32501.011
03.07.11.0004

REMEDIAL INVESTIGATION REPORT
OU 2
NAVAL AIR STATION
PENSACOLA, FLORIDA

N00204.AR.002269
NAS PENSACOLA
5090.3a

SOUTHNAVFACENGCOM
CONTRACT NUMBER:
N62467-89-D-0318

CTO-059

VOLUME IV OF IV
APPENDICES G-J

Prepared for:

Comprehensive Long-Term
Environmental Action Navy (Clean)
Naval Air Station
Pensacola, Florida

Prepared by:

EnSafe Inc.
5724 Summer Trees Drive
Memphis, Tennessee 38134
(901) 372-7962

October 10, 1997

List of Volumes

Volume I	**Sections 1-13 and Appendices A-D**
Volume II	**Appendix E**
Volume III	**Appendices E (Continued) and F**
Volume IV	**Appendices G-J**

Table of Contents

EXECUTIVE SUMMARY xxi

1.0 INTRODUCTION 1-1
- 1.1 Project Organization 1-2
- 1.2 Purpose of Report 1-2

2.0 SITE DESCRIPTION AND HISTORY 2-1
- 2.1 Site Area Description 2-1
- 2.2 Site Histories and Previous Investigations 2-9
  - 2.2.1 General History 2-9
  - 2.2.2 Chronology of Events and Previous Investigations 2-13
- 2.3 Wetland 5A Removal Action 2-18

3.0 ENVIRONMENTAL SETTING 3-1
- 3.1 Physiography 3-1
- 3.2 Stratigraphy and Hydrogeology 3-1
- 3.3 Ecological Setting 3-10
  - 3.3.1 Regional Ecological Setting 3-10
  - 3.3.2 Ecological Setting at NAS Pensacola 3-11
- 3.4 Area Climate 3-13

4.0 PRELIMINARY SURVEYS 4-1
- 4.1 Phase I Surveys 4-1
- 4.2 Soil Gas Survey 4-1
- 4.3 Radiological Investigations 4-1
  - 4.3.1 Sites 25 and 27 4-1
  - 4.3.2 Sites 12 and 26 4-1
- 4.4 Contaminant Source Survey 4-5
- 4.5 Habitat and Biota Survey 4-5

5.0 FIELD INVESTIGATION METHODS 5-1
- 5.1 Analytical Parameters 5-1
- 5.2 Field Investigation 5-2
  - 5.2.1 Trenching 5-2
  - 5.2.2 Ra-226 Sampling 5-2
  - 5.2.3 Soil Boring and Sampling Methodology 5-7
  - 5.2.4 Groundwater Monitoring 5-7
  - 5.2.5 Sediment and Surface Water Sampling 5-8
  - 5.2.6 Background Sampling 5-12
- 5.3 Fieldwork and Sampling Protocols 5-15
- 5.4 Site Area Land Survey 5-16
- 5.5 Site Area Hydrologic Investigation 5-16

6.0 GEOLOGICAL AND HYDROGEOLOGICAL RESULTS 6-1
6.1 Site Geology 6-1
6.2 Results of Physical Property Analysis 6-2
6.2.1 Grain-Size Analysis 6-2
6.2.2 Permeability 6-4
6.2.3 Specific Gravity 6-4
6.3 Hydrogeological Results 6-4
6.3.1 Horizontal Groundwater Flow Velocity 6-5
6.3.2 Vertical Hydraulic Gradient 6-5
6.4 Aquifer Characteristics 6-9
6.5 Surface Water Hydrology 6-9

7.0 NATURE AND EXTENT OF CONTAMINATION 7-1
7.1 Soil Contamination Assessment 7-3
7.1.1 VOC Soil Contamination 7-4
7.1.1.1 Surface Soil 7-4
7.1.1.2 Subsurface Soil 7-4
7.1.2 SVOC Soil Contamination 7-5
7.1.2.1 Surface Soil 7-5
7.1.2.2 Subsurface Soil 7-6
7.1.3 Pesticide and PCB Soil Contamination 7-8
7.1.3.1 Surface Soil 7-8
7.1.3.2 Subsurface Soil 7-8
7.1.4 Soil Inorganics Contamination 7-9
7.1.4.1 Surface Soil Primary Metals 7-10
7.1.4.2 Subsurface Soil Primary Metals 7-11
7.1.4.3 Surface Soil Secondary Metals 7-12
7.1.4.4 Subsurface Soil Secondary Metals 7-13
7.1.5 Soil Radiation 7-14
7.1.5.1 Surface Soil 7-14
7.1.5.2 Subsurface Soil 7-14
7.2 Groundwater Contamination Assessment 7-15
7.2.1 VOC Exceedances 7-16
7.2.1.1 Phase I Shallow Groundwater Sampling 7-16
7.2.2 Phase I Intermediate Groundwater Sampling 7-18
7.2.2.1 Phase II Shallow Groundwater Sampling 7-19
7.2.2.2 Phase II Intermediate Groundwater Sampling 7-20
7.2.2.3 Correlation of Phase I and Phase II Events 7-21
7.2.3 SVOC Exceedances 7-22
7.2.3.1 Phase I Shallow Groundwater Sampling 7-22
7.2.3.2 Phase I Intermediate Groundwater Sampling 7-23
7.2.3.3 Phase II Sampling 7-23

7.2.3.4 Correlation of Phase I and Phase II Groundwater Events 7-24
7.2.4 Pesticide/PCB Exceedances 7-24
7.2.4.1 Phase I Sampling 7-24
7.2.4.2 Phase II Sampling 7-25
7.2.4.3 Correlation of Phase I and Phase II Events 7-25
7.2.5 Groundwater Water Inorganics Contamination 7-25
7.2.5.1 Phase I Shallow Groundwater Primary Metals 7-25
7.2.5.2 Phase I Intermediate Groundwater Primary Metals . . 7-27
7.2.5.3 Phase II Groundwater Primary Metals 7-28
7.2.5.4 Correlation of Phase I and Phase II Groundwater Primary Metals 7-29
7.2.5.5 Phase I Shallow Groundwater Secondary Metals . . . 7-29
7.2.5.6 Phase I Intermediate Groundwater Secondary Metals 7-31
7.2.5.7 Phase II Groundwater Secondary Metals 7-32
7.2.5.8 Correlation of Phase I and Phase II Groundwater Sample Exceedances 7-32
7.3 Correlation of Soil and Groundwater Exceedances 7-33
7.3.1 VOC Exceedances 7-33
7.3.2 SVOC Exceedances 7-33
7.3.3 Pesticides/PCBs 7-35
7.3.4 Primary Drinking Water Metals 7-35
7.3.5 Secondary Drinking Water Metals 7-35
7.3.6 Radioactivity 7-36
7.4 Sediment and Surface Water Contamination Assessment 7-36
7.5 OU 2 Sources of Contamination 7-37
7.6 Data Gaps 7-39
7.7 Current and Potential Receptors 7-41

8.0 DATA VALIDATION 8-1
8.1 Organic Analysis 8-3
8.1.1 Holding Times 8-3
8.1.2 Calibration 8-4
8.1.3 Blanks 8-4
8.1.4 Matrix Spikes 8-5
8.1.5 Surrogates 8-6
8.1.6 Internal Standards 8-7
8.1.7 Field Duplicates 8-7
8.2 Inorganic Analysis 8-7
8.2.1 Holding Times 8-7
8.2.2 Calibration 8-8
8.2.3 Blanks 8-8
8.2.4 Inductive Coupled Plasma Interference Check Sample Analyses . . 8-8
8.2.5 Inductive Coupled Plasma Serial Dilutions 8-8

8.2.6 Laboratory Control Sample Analyses 8-9
8.2.7 Laboratory Duplicates/Spikes 8-9
8.2.8 Field Duplicates 8-9
8.3 Completeness 8-9
8.4 Comparability 8-10
8.5 Conclusion 8-10

9.0 FATE AND TRANSPORT 9-1
9.1 Contaminant Migration 9-1
9.2 Other Properties Affecting Fate and Transport 9-7
9.3 Summary 9-9

10.0 BASELINE RISK ASSESSMENT 10-1
10.1 Introduction 10-1
10.2 OU 2 Human Health Risk Assessment Methods 10-5
10.2.1 Site Characterization 10-5
10.2.2 Data Sources 10-6
10.2.3 Data Validation 10-6
10.2.4 Management of Site-Related Data 10-7
10.2.5 Selection of Chemicals of Potential Concern 10-8
10.2.6 Calculation of Risk and Hazard 10-11
10.2.7 Exposure Assessment 10-12
10.2.8 Toxicity Assessment 10-20
10.2.9 Risk Characterization 10-26
10.2.10 Risk Uncertainty 10-31
10.2.11 Risk Summary 10-40
10.2.12 Remedial Goal Options 10-40
10.3 Site-Specific Human Health Risk Assessments 10-41
10.3.1 Human Health Risk Assessment for Site 11 10-41
10.3.1.1 Site Background and Investigative Approach 10-41
10.3.1.2 COPC Identification for Site 11 10-42
10.3.1.3 Exposure Assessment for Site 11 10-42
10.3.1.4 Toxicity Assessment 10-47
10.3.1.5 Risk Characterization 10-47
10.3.1.6 Risk Uncertainty 10-53
10.3.1.7 Risk Summary 10-59
10.3.1.8 Remedial Goal Options 10-69
10.3.2 Human Health Risk Assessment for Site 12 10-100
10.3.2.1 Site Background and Investigative Approach . . . 10-100
10.3.2.2 COPC Identification 10-100
10.3.2.3 Exposure Assessment 10-101
10.3.2.4 Toxicity Assessment 10-104
10.3.2.5 Risk Characterization 10-104
10.3.2.6 Risk Uncertainty 10-107

10.3.2.7 Risk Summary 10-112
10.3.2.8 Remedial Goal Options 10-117
10.3.3 Human Health Risk Assessment for Site 25 10-147
10.3.3.1 Site Background and Investigative Approach . . . 10-147
10.3.3.2 COPC Identification 10-148
10.3.3.3 Exposure Assessment 10-149
10.3.3.4 Toxicity Assessment 10-153
10.3.3.5 Risk Characterization 10-153
10.3.3.6 Risk Uncertainty 10-158
10.3.3.7 Risk Summary 10-162
10.3.3.8 Remedial Goal Options 10-173
10.3.4 Human Health Risk Assessment for Site 26 10-203
10.3.4.1 Site Background and Investigative Approach . . . 10-203
10.3.4.2 COPC Identification 10-203
10.3.4.3 Exposure Assessment 10-204
10.3.4.4 Toxicity Assessment 10-206
10.3.4.5 Risk Characterization 10-206
10.3.4.6 Risk Uncertainty 10-209
10.3.4.7 Risk Summary 10-212
10.3.4.8 Remedial Goal Options 10-212
10.3.5 Human Health Risk Assessment for Site 27 10-238
10.3.5.1 Site Background and Investigative Approach . . . 10-238
10.3.5.2 COPC Identification 10-239
10.3.5.3 Exposure Assessment 10-240
10.3.5.4 Toxicity Assessment 10-243
10.3.5.5 Risk Characterization 10-244
10.3.5.6 Risk Uncertainty 10-248
10.3.5.7 Risk Summary 10-251
10.3.5.8 Remedial Goal Options 10-261
10.3.6 Human Health Risk Assessment for Site 30 10-301
10.3.6.1 Site Background and Investigative Approach . . . 10-301
10.3.6.2 COPC Identification 10-301
10.3.6.3 Exposure Assessment 10-305
10.3.6.4 Toxicity Assessment 10-308
10.3.6.5 Risk Characterization 10-308
10.3.6.6 Risk Uncertainty 10-314
10.3.6.7 Risk Summary 10-317
10.3.6.8 Remedial Goal Options 10-329
10.4 Toxicity Profiles for COPCs 10-384
10.5 Ecological Risk Assessment 10-409
10.5.1 Introduction 10-409
10.5.2 Problem Formulation 10-409
10.5.3 Conceptual Model 10-414
10.5.4 Ecological Effects Assessment 10-415
10.5.5 Risk Characterization 10-416
10.5.6 Uncertainty 10-422

11.0 CONCLUSIONS AND RECOMMENDATIONS 11-1
11.1 Conclusions 11-1
11.2 Recommendations 11-6

12.0 REFERENCES 12-1

13.0 FLORIDA PROFESSIONAL GEOLOGIST SEAL 13-1

List of Figures

Figure 2-1 Site Location Map 2-3
Figure 2-2 Site Area Map 2-5
Figure 2-3 Wetland 5A Removal Action 2-21
Figure 3-1 Generalized Geologic Cross-Section of the Hydrogeologic Units in Northwest Florida 3-3
Figure 3-2 Geological Cross-Section of the Surficial Aquifer at NAS Pensacola 3-7
Figure 4-1 Site Radiological Survey Ground Level Measurements 4-3
Figure 4-2 Site Radiological Survey 1 Meter Height Measurements 4-7
Figure 5-1 Site 11 Test Trench Locations 5-3
Figure 5-2 Ra-226 Sampling Locations 5-5
Figure 5-3 Background Well Locations 5-13
Figure 10-1 Formulae for Calculating CDI for Soil 10-21
Figure 10-2 Formulae for Calculating CDI for Groundwater 10-23
Figure 10-3 Sample Point Estimates for Risk Site 11, Surface Soil Residential Scenario 10-61
Figure 10-4 Sample Point Estimates of Hazard Index Site 11, Surface Soil Residential Scenario 10-63
Figure 10-5 Sample Point Estimates of Risk Site 11, Groundwater Residential Scenario 10-65
Figure 10-6 Sample Point Estimates of Hazard Index Site 11, Groundwater Residential Scenario 10-67
Figure 10-7 Sample Point Estimates of Risk, Site 12, Surface Soil 10-113
Figure 10-8 Sample Point Estimates of Hazard Index, Site 12, Surface Soil 10-115
Figure 10-9 Sample Point Estimates of Risk, Site 12, Groundwater 10-119
Figure 10-10 Sample Point Estimates of Hazard Index for Site 12, Groundwater 10-121
Figure 10-11 Sample Point Estimates of Risk for Site 25, Surface Soil 10-165
Figure 10-12 Sample Point Estimates of Hazard Index for Site 25, Surface Soil 10-167
Figure 10-13 Sample Point Estimates of Risk Site 25, Groundwater 10-169
Figure 10-14 Sample Point Estimates of Hazard Index for Site 25, Groundwater 10-171
Figure 10-15 Sample Point Estimates of Risk for Site 26, Surface Soil 10-213
Figure 10-16 Sample Point Estimates of Hazard Index for Site 26, Surface Soil 10-215
Figure 10-17 Sample Point Estimates of Risk for Site 26, Groundwater 10-217
Figure 10-18 Sample Point Estimates of Hazard Index for Site 26, Groundwater 10-219

Figure 10-19 Sample Point Estimates of Risk Site 27, Surface Soil Residential Scenario 10-253
Figure 10-20 Sample Point Estimates of Hazard Index Site 27, Surface Soil Residential Scenario 10-255
Figure 10-21 Sample Point Estimates Risk Site 27, Groundwater 10-257
Figure 10-22 Sample Point Estimates of Hazard Index Site 27, Groundwater Residential Scenario 10-259
Figure 10-23 Sample Point Estimates of Risk for Site 30 Surface Soil Residential Scenario 10-319
Figure 10-24 Sample Point Estimates of Hazard Index for Site 30 Surface Soil Residential Scenario 10-321
Figure 10-25 Sample Point Estimates of Risk for Site 30 Groundwater 10-325
Figure 10-26 Sample Point Estimates of Hazard Index for Site 30 Groundwater 10-327

List of Tables

Table 2-1 Site 30 Removal SQAG Exceedances 2-27
Table 5-1 Phase II Groundwater Sampling 5-9
Table 6-1 Generalized Geologic Section 6-1
Table 6-2 Results of the Physical Property Analysis 6-3
Table 6-3 Horizontal Hydraulic Gradients Sites 11, 12, 25, 26, 27, and 30 6-6
Table 6-4 Coastal Flats Measurements 6-7
Table 6-5 Comparison of Groundwater Levels of the Upland Terrace Shallow/Intermediate Well Pairs 6-8
Table 6-6 Specific Capacity Test Results 6-10
Table 9-1 Soil Parameters Used to Evaluate Fate and Transport Surficial Zone: Shallow Depth/Intermediate Depth 9-8
Table 9-2 Travel Time Analysis (Advective Transport Only) 9-9
Table 10.2.7-1 Parameters Used to Estimate CDI at RME Surface Soil Ingestion and Dermal Contact 10-17
Table 10.3.1-1 Samples and Analytical Methods Used for Risk Assessment Surface Soil at Site 11 10-71
Table 10.3.1-2 Samples and Analytical Methods Used for Risk Assessment Groundwater at Site 11 10-72
Table 10.3.1-3 Chemicals Present in Site Samples, Site 11, Surface Soil 10-73
Table 10.3.1-4 Chemicals Present in Site Samples, Site 11, Groundwater, Phase I . . 10-74
Table 10.3.1-5 Chemicals Present in Site Samples, Site 11, Groundwater, Phase II . . 10-75
Table 10.3.1-6 Exposure Pathways Summary — Site 11 10-76
Table 10.3.1-7 Statistical Analysis of COPCs, Surface Soils at Site 11 10-77
Table 10.3.1-8 Groundwater Data Used to Determine EPC, Site 11 10-78
Table 10.3.1-9 Statistical Analysis of COPCs, Groundwater at Site 11 10-80
Table 10.3.1-10 Chronic Daily Intakes (CDI), Incidental Ingestion of Surface Soil, Site 11 10-81

Table 10.3.1-11 Chronic Daily Intakes (CDI), Dermal Contact with Surface Soil, Site 11 10-82
Table 10.3.1-12 Chronic Daily Intakes (CDI), Ingestion of COPCs in Shallow Groundwater, Site 11 10-83
Table 10.3.1-13 Hazard Quotients and Incremental Lifetime Cancer Risks, Incidental Surface Soil Ingestion, Site 11 10-84
Table 10.3.1-14 Hazard Quotients and Incremental Lifetime Cancer Risks, Dermal Contact with Surface Soil, Site 11 10-85
Table 10.3.1-15 Hazard Quotients and Incremental Lifetime Cancer Risks, Shallow Groundwater Ingestion, Site 11 10-86
Table 10.3.1-16 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Shallow Groundwater due to Domestic Use, Site 11 10-87
Table 10.3.1-17 Summary of Lead Model Results, Site 11 10-88
Table 10.3.1-18 Summary of Risk and Hazard-based Surface Soil COCs, Site 11 10-89
Table 10.3.1-19 Summary of Risk and Hazard-based Groundwater COCs, Site 11 . . . 10-90
Table 10.3.1-20 Summary of Risk and Hazard, Site 11 10-91
Table 10.3.1-21 Sample Point Estimates of Risk and Hazard, Residual Scenario, Site 11, Surface Soil 10-92
Table 10.3.1-22 Sample Point Estimates of Risk and Hazard, Residual Scenario, Site 11, Groundwater 10-94
Table 10.3.1-23 Remedial Goal Options for Surface Soil, Site 11 10-98
Table 10.3.1-24 Remedial Goal Options for Groundwater, Site 11 10-99
Table 10.3.2-1 Samples and Analytical Methods Used for Risk Assessment Surface Soil at Site 12 10-123
Table 10.3.2-2 Samples and Analytical Methods Used for Risk Assessment Groundwater at Site 12 10-124
Table 10.3.2-3 Chemicals Present in Site Samples, Site 12, Surface Soil 10-125
Table 10.3.2-4 Chemicals Present in Site Samples, Site 12, Groundwater 10-127
Table 10.3.2-5 Exposure Pathways Summary — Site 12 10-128
Table 10.3.2-6 Statistical Analysis of COPCs, Surface Soils, Site 12 10-129
Table 10.3.2-7 Statistical Analysis of COPCs, Groundwater, Site 12 10-130
Table 10.3.2-8 Chronic Daily Intakes (CDI), Incidental Ingestion of Surface Soil, Site 12 10-131
Table 10.3.2-9 Chronic Daily Intakes (CDI), Dermal Contact with Surface Soil, Site 12 10-132
Table 10.3.2-10 Chronic Daily Intakes (CDI), Ingestion of COPCs in Shallow Groundwater, Site 12 10-133
Table 10.3.2-11 Hazard Quotients and Incremental Lifetime Cancer Risks, Incidental Surface Soil Ingestion, Site 12 10-134
Table 10.3.2-12 Hazard Quotients and Incremental Lifetime Cancer Risks, Dermal Contact with Surface Soil, Site 12 10-135
Table 10.3.2-13 Hazard Quotients and Incremental Lifetime Cancer Risks, Shallow Groundwater Ingestion, Site 12 10-136

Table 10.3.2-14 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Shallow Groundwater due to Domestic Use, Site 12 10-137
Table 10.3.2-15 Summary of Risk and Hazard-based Surface Soil COCs, Site 12 . . . 10-138
Table 10.3.2-16 Summary of Risk and Hazard-based Groundwater COCs, Site 12 . . 10-139
Table 10.3.2-17 Summary of Risk and Hazard, Site 12 10-140
Table 10.3.2-18 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 12, Surface Soil 10-141
Table 10.3.2-19 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 12, Groundwater 10-144
Table 10.3.2-20 Remedial Goal Options for Surface Soil, Site 12 10-145
Table 10.3.2-21 Remedial Goal Options Shallow Groundwater, Site 12 10-146
Table 10.3.3-1 Samples and Analytical Methods Used for Risk Assessment Surface Soil at Site 25 10-174
Table 10.3.3-2 Samples and Analytical Methods Used for Risk Assessment Groundwater at Site 25 10-175
Table 10.3.3-3 Chemicals Present in Site Samples, Site 25, Surface Soil 10-176
Table 10.3.3-4 Chemicals Present in Site Samples, Site 25, Groundwater, Phase I 10-178
Table 10.3.3-5 Chemicals Present in Site Samples, Site 25, Groundwater, Phase II 10-179
Table 10.3.3-6 Comparison of Phase I and II Groundwater Data for COPCs, Site 25 10-180
Table 10.3.3-7 Exposure Pathways Summary — Site 25 10-181
Table 10.3.3-8 Statistical Analysis of COPCs, Surface Soils at Site 25 10-182
Table 10.3.3-9 Statistical Analysis of COPCs, Groundwater at Site 25 10-183
Table 10.3.3-10 Chronic Daily Intakes (CDI), Incidental Ingestion of Surface Soil, Site 25 10-184
Table 10.3.3-11 Chronic Daily Intakes (CDI), Dermal Contact with Surface Soil, Site 25 10-185
Table 10.3.3-12 Chronic Daily Intakes (CDI), Ingestion of COPCs in Shallow Groundwater, Site 25 10-186
Table 10.3.3-13 Hazard Quotients and Incremental Lifetime Cancer Risks, Incidental Surface Soil Ingestion, Site 25 10-187
Table 10.3.3-14 Hazard Quotients and Incremental Lifetime Cancer Risks, Dermal Contact with Surface Soil Ingestion, Site 25 10-188
Table 10.3.3-15 Hazard Quotients and Incremental Lifetime Cancer Risks, Groundwater Ingestion, Site 25 10-189
Table 10.3.3-16 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Groundwater due to Domestic Use, Site 25 10-190
Table 10.3.3-17 Summary of Lead Model Results, Site 25 10-191
Table 10.3.3-18 Summary of Risk and Hazard-based Surface Soil COCs, Site 25 . . . 10-192
Table 10.3.3-19 Summary of Risk and Hazard-based Groundwater COCs, Site 25 . . 10-193

Table 10.3.3-20 Summary of Risk and Hazard, Site 25 10-194
Table 10.3.3-21 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 25, Surface Soil 10-195
Table 10.3.3-22 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 25, Groundwater 10-198
Table 10.3.3-23 Remedial Goal Options Surface Soil, Site 25 10-201
Table 10.3.3-24 Remedial Goal Options Groundwater, Site 25 10-202
Table 10.3.4-1 Samples and Analytical Methods Used for Risk Assessment Surface Soil at Site 26 10-222
Table 10.3.4-2 Samples and Analytical Methods Used for Risk Assessment Groundwater at Site 26 10-222
Table 10.3.4-3 Chemicals Present in Site Samples, Site 26, Surface Soil 10-223
Table 10.3.4-4 Chemicals Present in Site Samples, Site 26, Groundwater, Phase I . 10-224
Table 10.3.4-5 Exposure Pathways Summary — Site 26 10-225
Table 10.3.4-6 Chronic Daily Intakes (CDI), Incidental Ingestion of Surface Soil, Site 26 10-226
Table 10.3.4-7 Chronic Daily Intakes (CDI), Dermal Contact with Surface Soil, Site 26 10-227
Table 10.3.4-8 Chronic Daily Intakes (CDI), Ingestion of COPCs in Groundwater, Site 26 10-228
Table 10.3.4-9 Hazard Quotients and Incremental Lifetime Cancer Risks, Incidental Surface Soil Ingestion, Site 26 10-229
Table 10.3.4-10 Hazard Quotients and Incremental Lifetime Cancer Risks, Dermal Contact with Surface Soil, Site 26 10-230
Table 10.3.4-11 Hazard Quotients and Incremental Lifetime Cancer Risks, Shallow Groundwater Ingestion, Site 26 10-231
Table 10.3.4-12 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Shallow Groundwater due to Domestic Use, Site 26 10-232
Table 10.3.4-13 Summary of Risk and Hazard-based COCs, Site 26 10-233
Table 10.3.4-14 Summary of Risk and Hazard, Site 26 10-234
Table 10.3.4-15 Sample Point Estimates of Risk and Hazard, Site 26, Surface Soil . . 10-235
Table 10.3.4-16 Sample Point Estimates of Risk and Hazard, Site 26, Groundwater . 10-236
Table 10.3.4-17 Remedial Goal Options Groundwater, Site 26 10-237
Table 10.3.5-1 Samples and Analytical Methods Used for Risk Assessment Surface Soil at Site 27 10-263
Table 10.3.5-2 Samples and Analytical Methods Used for Risk Assessment Groundwater at Site 27 10-265
Table 10.3.5-3 Chemicals Present in Site Samples, Site 27, Surface Soil 10-266
Table 10.3.5-4 Chemicals Present in Site Samples, Site 27, Groundwater, Phase I . 10-268
Table 10.3.5-5 Chemicals Present in Site Samples, Site 27, Groundwater, Phase II . 10-270
Table 10.3.5.6 Comparison of Phase I and II Groundwater Data, Site 27 10-271
Table 10.3.5-7 Exposure Pathways Summary — Site 27 10-273
Table 10.3.5-8 Statistical Analysis of COPCs, Surface Soils at Site 27 10-274

Table 10.3.5-9 Statistical Analysis of COPCs, Groundwater at Site 27 10-275
Table 10.3.5-10 Chronic Daily Intakes (CDI), Incidental Ingestion of Surface Soil, Site 27 10-276
Table 10.3.5-11 Chronic Daily Intakes (CDI), Dermal Contact with Surface Soil, Site 27 10-277
Table 10.3.5-12 Chronic Daily Intakes (CDI), Ingestion of COPCs in Groundwater, Site 27 10-278
Table 10.3.5-13 Hazard Quotients and Incremental Lifetime Cancer Risks, Incidental Surface Soil Ingestion, Site 27 10-279
Table 10.3.5-14 Hazard Quotients and Incremental Lifetime Cancer Risks, Dermal Contact with Surface Soil, Site 27 10-280
Table 10.3.5-15 Hazard Quotients and Incremental Lifetime Cancer Risks, Groundwater Ingestion, Site 27 10-281
Table 10.3.5-16 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Groundwater due to Domestic Use, Site 27 10-282
Table 10.3.5-17 Summary of Lead Model Results, Site 27 10-283
Table 10.3.5-18 Summary of Risk and Hazard-based Surface Soil COCs, Site 27 . . . 10-284
Table 10.3.5-19 Summary of Risk and Hazard-based Groundwater COCs, Site 27 . . 10-285
Table 10.3.5-20 Summary of Risk and Hazard, Site 27 10-286
Table 10.3.5-21 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 27, Surface Soil 10-287
Table 10.3.5-22 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 27, Groundwater 10-292
Table 10.3.5-23 Remedial Goal Options for Surface Soil, Site 27 10-299
Table 10.3.5-24 Remedial Goal Options for Groundwater, Site 27 10-300
Table 10.3.6-1 Samples and Analytical Methods Used for Risk Assessment Surface Soil at Site 30 10-330
Table 10.3.6-2 Samples and Analytical Methods Used for Risk Assessment Groundwater at Site 30 10-332
Table 10.3.6-3 Chemicals Present in Site Samples, Site 30, Surface Soil 10-335
Table 10.3.6-4 Chemicals Present in Site Samples, Site 30, Groundwater, Phase I . 10-337
Table 10.3.6-5 Chemicals Present in Site Samples, Site 30, Groundwater, Phase II . 10-339
Table 10.3.6-6 Comparison of Phase I and II Groundwater Data, Site 30, Monitoring Wells West of Murray Road 10-340
Table 10.3.6-7 Comparison of Phase I and II Groundwater Data, Site 30, Monitoring Wells East of Murray Road 10-343
Table 10.3.6-8 Exposure Pathways Summary — Site 30 10-345
Table 10.3.6-9 Statistical Analysis of COPCs, Surface Soils at Site 30 10-346
Table 10.3.6-10 Statistical Analysis of COPCs, Groundwater at Site 30, West of Murray Road 10-347
Table 10.3.6-11 Statistical Analysis of COPCs, Groundwater at Site 30, East of Murray Road 10-348
Table 10.3.6-12 Chronic Daily Intakes, Incidental Ingestion of Surface Soil, Site 30 . 10-349

Table 10.3.6-13 Chronic Daily Intakes, Dermal Contact with Surface Soil, Site 30 . . 10-350
Table 10.3.6-14 Chronic Daily Intakes, Ingestion COPCs in Groundwater, West of Murray Road, Site 30 10-351
Table 10.3.6-15 Chronic Daily Intakes, Ingestion COPCs in Groundwater, East of Murray Road, Site 30 10-352
Table 10.3.6-16 Hazard Quotients and Incremental Lifetime Cancer Risks, Incidental Surface Soil Ingestion, Site 30 10-353
Table 10.3.6-17 Hazard Quotients and Incremental Lifetime Cancer Risks, Dermal Contact with Surface Soil, Site 30 10-354
Table 10.3.6-18 Hazard Quotients and Incremental Lifetime Cancer Risks, Groundwater Ingestion, West of Murray Road, Site 30 10-355
Table 10.3.6-19 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Groundwater due to Domestic Use, West of Murray Road, Site 30 10-356
Table 10.3.6-20 Hazard Quotients and Incremental Lifetime Cancer Risks, Groundwater Ingestion, East of Murray Road, Site 30 10-357
Table 10.3.6-21 Hazard Quotients and Incremental Lifetime Cancer Risks, Inhalation of Contaminants in Groundwater due to Domestic Use, East of Murray Road, Site 30 10-358
Table 10.3.6-22 Summary of Lead Model Results, Site 30 10-359
Table 10.3.6-23 Summary of Risk and Hazard-based Surface Soil COCs, Site 30 . . . 10-360
Table 10.3.6-24 Summary of Risk and Hazard-based Groundwater COCs, West of Murray Road, Site 30 10-361
Table 10.3.6-25 Summary of Risk and Hazard-based Groundwater COCs, East of Murray Road, Site 30 10-362
Table 10.3.6-26 Summary of Risk and Hazard, Site 30 10-363
Table 10.3.6-27 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 30, Surface Soil 10-364
Table 10.3.6-28 Sample Point Estimates of Risk and Hazard, Residential Scenario, Site 30, Groundwater 10-370
Table 10.3.6-29 Remedial Goal Options for Surface Soil, Site 30 10-382
Table 10.3.6-30 Remedial Goal Options for Groundwater, Site 30 10-383
Table 10.4.1-1 Toxicological Database Information for Chemicals of Potential Concern 10-407
Table 10.5.5-1 Summary of Chemical Effects Studies on Terrestrial Infaunal Invertebrates Study Organisms Measured Parameter Effects Level Measured Response 10-417

List of Appendices

Appendix A	IRA TCLP Analyses
Appendix B	IRA Analytical Data
Appendix C	Soil Gas Survey
Appendix D	Radiation Survey
Appendix E	Figures
Appendix F	Soil Borings/Monitoring Well Construction Logs
Appendix G	Analytical Data
Appendix H	Preliminary Remediation Goals
Appendix I	Sample Values Exceeding PRGs
Appendix J	Sample Detection Statistics

This page intentionally left blank.

Appendix G

Analytical Data

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL																	
	SAMPLE ID ------->	011-S-I004-04		011-S-I006-02		011-S-I006-06		011-S-I015-01		011-S-I015-06		011-S-LF01-09	
	ORIGINAL ID ----->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	LAB SAMPLE ID --->	ZZ5800		ZZ5801		ZZ5802		ZZ7620		ZZ7177		ZZ3406	
	ID FROM REPORT -->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	SAMPLE DATE ----->	09/29/93		09/29/93		09/29/93		10/15/93		10/15/93		08/31/93	
	DATE ANALYZED --->	10/12/93		10/12/93		10/12/93		11/01/93		10/27/93		09/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN021	VAL	PN021	VAL	PN021	VAL	PN024	VAL	PN023	VAL	PN013	VAL
7429-90-5	Aluminum (Al)	261.	J	345.	J	578.	J	2170.		5800.		3080.	
7440-36-0	Antimony (Sb)	5.8	U	5.8	U	6.	U	6.1	U	6.2	U	6.6	UJ
7440-38-2	Arsenic (As)	0.41	U	0.46	U	0.42	U	0.41	U	1.5	J	15.8	
7440-39-3	Barium (Ba)	0.39	U	0.66	U	1.	U	1.5	U	8.2	U	147.	
7440-41-7	Beryllium (Be)	0.19	U	0.19	U	0.21	U	0.2	U	0.21	U	0.22	UJ
7440-43-9	Cadmium (Cd)	0.97	U	0.97	U	1.	U	1.	U	7.4		1.8	J
7440-70-2	Calcium (Ca)	51.	UJ	34.3	UJ	41.	UJ	211.	U	60900.		10700.	
7440-47-3	Chromium (Cr)	4.		1.9	U	2.		2.3		12.4		7.3	
7440-48-4	Cobalt (Co)	3.9	U	3.9	U	4.	U	4.1	U	4.1	U	4.4	U
7440-50-8	Copper (Cu)	1.9	U	1.9	U	2.	U	2.	U	4.2	J	22.7	
7439-89-6	Iron (Fe)	215.	J	485.	J	292.	J	1100.		4480.		2870.	
7439-92-1	Lead (Pb)	1.9	J	0.38	U	7.	J	2.3		16.9		198.	J
7439-95-4	Magnesium (Mg)	17.	U	23.5	U	36.	U	28.8	U	514.	U	590.	U
7439-96-5	Manganese (Mn)	1.7	U	1.4	U	0.93	U	27.		119.		76.2	
7439-97-6	Mercury (Hg)	0.09	U	0.08	U	0.09	U	0.09	U	0.09	U	0.09	U
7440-02-0	Nickel (Ni)	3.9	U	3.9	U	4.2	U	4.1	U	4.1	U	4.4	U
7440-09-7	Potassium (K)	194.	U	195.	U	208.	U	203.	U	205.	U	219.	U
7782-49-2	Selenium (Se)	0.41	U	0.38	U	0.42	U	0.41	U	0.41	U	20.1	
7440-22-4	Silver (Ag)	0.97	U	0.97	U	1.	U	1.	U	1.2	J	1.1	U
7440-23-5	Sodium (Na)	47.4	U	51.5	U	63.	U	73.3	U	489.	U	52.	U
7440-28-0	Thallium (Tl)	0.41	U	0.38	U	0.42	U	0.41	U	0.41	U	8.7	U
7440-62-2	Vanadium (V)	1.9	U	1.9	U	2.	U	2.9	J	11.		5.1	J
7440-66-6	Zinc (Zn)	1.8	U	1.5	U	1.	U	4.6	U	8.9	U	299.	
57-12-5	Cyanide (CN)	1.	U	0.99	U	1.	U	1.	U	6.7		1.1	U
7439-98-7	Molybdenum (Mo)	2.3	U	2.3	U	2.5	U	2.4	U	NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL																	
		SAMPLE ID ------->	011-S-LF02-07		011-S-LF02-09		011-S-LF03-03		011-S-LF04-05		011-S-LF05-03		011-S-LF06-04	
		ORIGINAL ID ----->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
		LAB SAMPLE ID --->	ZZ3575		ZZ3565		ZZ3955		ZZ3954		ZZ4050		ZZ4052	
		ID FROM REPORT -->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
		SAMPLE DATE ----->	09/01/93		09/01/93		09/07/93		09/07/93		09/08/93		09/08/93	
		DATE ANALYZED --->	09/20/93		09/19/93		09/26/93		09/26/93		09/29/93		09/29/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		11LFE0	VAL	11LFE0	VAL	PN016	VAL	PN016	VAL	PN016	VAL	PN016	VAL
7429-90-5	Aluminum (Al)		2020.		201.		3340.	J	6870.	J	1340.	J	2340.	J
7440-36-0	Antimony (Sb)		6.6	U	7.5	U	10.9	J	36.3		5.3	U	7.	U
7440-38-2	Arsenic (As)		0.49	J	0.5	U	4.7	UJ	15.2	UJ	1.7	UJ	4.1	UJ
7440-39-3	Barium (Ba)		6.1	J	0.82	U	482.		1150.		132.		50.4	
7440-41-7	Beryllium (Be)		0.22	U	0.25	U	0.25	U	0.32	U	0.18	U	0.23	U
7440-43-9	Cadmium (Cd)		1.1	U	1.2	U	79.3	J	86.9	J	1.6	J	5.1	J
7440-70-2	Calcium (Ca)		109.	U	105.	U	13400.		14900.		9180.		6510.	
7440-47-3	Chromium (Cr)		5.1		2.5	U	90.8	J	206.	J	11.3	J	13.7	J
7440-48-4	Cobalt (Co)		4.4	U	5.	U	6.4	J	14.7	J	3.5	U	4.7	U
7440-50-8	Copper (Cu)		12.		2.5	U	252.		1420.		27.1		62.8	
7439-89-6	Iron (Fe)		1220.		486.		15300.	J	58600.	J	2240.	J	3320.	J
7439-92-1	Lead (Pb)		64.8		1.7		1850.	J	1670.	J	423.	J	332.	J
7439-95-4	Magnesium (Mg)		65.8	U	47.	U	864.	J	1670.		1020.		523.	J
7439-96-5	Manganese (Mn)		4.3	U	2.2	U	1400.		579.		39.2		29.7	
7439-97-6	Mercury (Hg)		0.1	U	0.1	U	0.46		1.6		0.12	U	0.1	U
7440-02-0	Nickel (Ni)		4.4	U	5.	U	9.8	J	43.3		4.3	J	4.7	U
7440-09-7	Potassium (K)		220.	U	249.	U	255.	U	315.	U	175.	U	234.	U
7782-49-2	Selenium (Se)		0.44	U	0.5	U	0.57	UJ	0.85	J	0.42	UJ	0.35	UJ
7440-22-4	Silver (Ag)		1.1	U	1.2	U	43.5		35.5		0.88	U	1.2	U
7440-23-5	Sodium (Na)		44.1	U	57.2	U	140.	U	414.	U	35.1	U	46.9	U
7440-28-0	Thallium (Tl)		0.44	U	0.5	U	0.57	U	0.6	U	0.42	U	0.35	U
7440-62-2	Vanadium (V)		3.1	J	2.5	U	7.7	U	11.7	J	5.5	J	4.3	J
7440-66-6	Zinc (Zn)		17.	U	3.4	U	3150.	J	3130.	J	219.	J	188.	J
57-12-5	Cyanide (CN)		1.1	U	1.2	U	1.4	U	2.1		1.2	U	1.2	U
7439-98-7	Molybdenum (Mo)		NR		NR		NR		NR		NR		NR	

*** Validati. Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL	SAMPLE ID ------->	011-S-LF07-07		011-S-LF08-06		011-S-LF08-08		011-S-LF09-05		011-S-LF09-06		011-S-LF10-06	
	ORIGINAL ID ----->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	LAB SAMPLE ID --->	ZZ3727		ZZ3729		ZZ3730		ZZ3862		ZZ3866		ZZ3574	
	ID FROM REPORT -->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/02/93		09/03/93		09/03/93		09/01/93	
	DATE EXTRACTED -->											09/20/93	
	DATE ANALYZED --->	09/23/93		09/18/93		09/21/93				09/24/93		09/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	11LFE0	VAL	11LFE0	VAL	11LFE0	VAL	PN016	VAL	PN016	VAL	11LFE0	VAL
7429-90-5	Aluminum (Al)	841.		1770.		25.3	U	3490.	J	1250.	J	3740.	
7440-36-0	Antimony (Sb)	5.2	U	7.8	U	7.6	U	8.	U	7.	U	7.4	U
7440-38-2	Arsenic (As)	0.37	U	0.77	U	0.51	U	0.73	UJ	0.42	UJ	1.3	J
7440-39-3	Barium (Ba)	3.5	U	10.6	J	0.51	U	14.4	J	13.4		31.8	J
7440-41-7	Beryllium (Be)	0.17	U	0.26	U	0.25	U	0.27	U	0.23	U	0.25	U
7440-43-9	Cadmium (Cd)	0.92		3.		1.3	U	3.	J	1.2	UJ	129.	
7440-70-2	Calcium (Ca)	1060.	U	3590.		70.1	U	4670.		1500.	U	11400.	
7440-47-3	Chromium (Cr)	3.8		4.8		2.5	U	72.9	J	2.5	J	14.4	
7440-48-4	Cobalt (Co)	3.5	U	5.2	U	5.1	U	5.3	U	4.7	U	4.9	U
7440-50-8	Copper (Cu)	1.7	U	7.2		2.5	U	10.2		4.8	J	33.6	
7439-89-6	Iron (Fe)	599.		919.	J	55.2	J	2250.	J	1570.	J	3770.	
7439-92-1	Lead (Pb)	24.6	J	33.7	J	1.2	J	69.7		46.6	J	300.	
7439-95-4	Magnesium (Mg)	49.5	U	152.	U	7.6	U	226.	U	205.	U	531.	U
7439-96-5	Manganese (Mn)	7.9	U	6.5	U	0.51	U	34.8		14.1	U	7.4	
7439-97-6	Mercury (Hg)	0.1	U	0.13	U	0.1	U	0.13	U	0.11	U	0.1	U
7440-02-0	Nickel (Ni)	3.5	U	5.2	U	5.1	U	5.3	U	4.7	U	6.4	J
7440-09-7	Potassium (K)	174.	U	261.	U	254.	U	226.	U	234.	U	247.	U
7782-49-2	Selenium (Se)	0.37	U	0.56	U	0.51	U	0.53	UJ	0.37	UJ	0.49	U
7440-22-4	Silver (Ag)	0.87	U	1.3	U	1.3	U	1.3	U	1.2	U	1.2	U
7440-23-5	Sodium (Na)	34.8	U	52.2	U	50.8	U	62.8	U	46.8	U	61.5	U
7440-28-0	Thallium (Tl)	0.37	U	0.56	U	0.51	U	0.53	U	1.9	U	0.049	U
7440-62-2	Vanadium (V)	1.7	U	2.9	J	2.5	U	6.1	J	3.2	J	5.5	J
7440-66-6	Zinc (Zn)	47.6		21.8	U	11.3	U	45.	J	16.8	U	139.	U
57-12-5	Cyanide (CN)	1.1	U	1.5	U	1.3	U	1.3	U	1.2	U	1.2	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL													
	SAMPLE ID ------->	011-S-LF11-05		011-S-LF12-06		011-S-LF13-05		011-S-LF29-09		011-S-RA01-01		011-S-RA02-01	
	ORIGINAL ID ----->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
	LAB SAMPLE ID --->	ZZ4274		ZZ4271		ZZ4045		ZZ3563		ZZ3265		ZZ3266	
	ID FROM REPORT -->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
	SAMPLE DATE ----->	09/09/93		09/09/93		09/08/93		09/01/93		08/30/93		08/30/93	
	DATE ANALYZED --->	09/30/93		09/30/93		09/28/93		09/19/93		09/17/93		09/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN016	VAL	11LFEO	VAL	PN013	VAL	PN013	VAL
7429-90-5	Aluminum (Al)	69.5	U	486.		4170.	J	251.		1050.		341.	
7440-36-0	Antimony (Sb)	6.	U	6.1	U	6.7	J	6.3	U	6.1	UJ	6.1	UJ
7440-38-2	Arsenic (As)	0.41	U	1.1	J	11.	UJ	0.42	U	0.47		0.41	U
7440-39-3	Barium (Ba)	0.4	U	13.6	J	383.		0.42	U	6.6	J	0.67	U
7440-41-7	Beryllium (Be)	0.2	U	0.2	U	0.24	J	0.21	U	0.2	U	0.2	UJ
7440-43-9	Cadmium (Cd)	1.	U	6.4		36.3	J	1.1	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	43.	U	306.	J	30300.		21.	U	1490.	U	34.1	U
7440-47-3	Chromium (Cr)	2.	U	3.		18.	J	2.1	U	2.5		4.1	
7440-48-4	Cobalt (Co)	4.	U	4.1	U	4.9	J	4.2	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.	J	2.	UJ	954.		2.1	U	3.7	J	2.	U
7439-89-6	Iron (Fe)	76.	J	334.	J	16200.	J	375.		958.		262.	
7439-92-1	Lead (Pb)	0.41	U	407.		3080.	J	0.42	U	3.8	J	4.2	J
7439-95-4	Magnesium (Mg)	12.	U	34.7	U	1690.		7.5	U	91.9	U	20.2	U
7439-96-5	Manganese (Mn)	0.4	U	2.6	U	226.		0.7	U	11.5	U	1.	U
7439-97-6	Mercury (Hg)	0.09	UJ	0.1	J	0.12	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.	U	4.1	U	11.3		4.2	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	199.	U	203.	U	218.	J	211.	U	204.	U	203.	U
7782-49-2	Selenium (Se)	0.41	U	0.44	U	0.63	J	0.42	U	0.41	UR	0.41	UR
7440-22-4	Silver (Ag)	1.	U	1.	U	0.99	U	1.1	U	1.	U	1.	U
7440-23-5	Sodium (Na)	39.8	U	40.5	U	80.8	U	42.2	U	42.9	U	45.4	U
7440-28-0	Thallium (Tl)	0.41	UJ	0.44	UJ	0.46	U	0.42	U	0.41	U	0.41	U
7440-62-2	Vanadium (V)	2.	U	2.	U	8.9	J	2.2	J	2.1	J	2.	U
7440-66-6	Zinc (Zn)	4.5	U	15.8	U	1370.	J	2.9	U	18.5	U	36.3	U
57-12-5	Cyanide (CN)	1.1	U	1.2	U	1.3	U	1.1	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL													
	SAMPLE ID ------->	011-S-RA03-01		011-S-RA04-01		011-S-RA05-01		011-S-RA06-01		011-S-RA07-01		011-S-RA08-01	
	ORIGINAL ID ----->	11S0301		11S0401		11S0501		11S0601		11S0701		11S0801	
	LAB SAMPLE ID --->	ZZ3267		ZZ3268		ZZ4049		ZZ4051		ZZ3726		ZZ3728	
	ID FROM REPORT -->	11S0301		11S0401		11S0501		11S0601		11S0701		11S0801	
	SAMPLE DATE ----->	08/30/93		08/30/93		09/08/93		09/08/93		09/08/93		09/02/93	
	DATE ANALYZED --->	09/17/93		09/18/93		09/29/93		09/29/93		09/18/93		09/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN016	VAL	PN016	VAL	11LFE0	VAL	11LFE0	VAL
7429-90-5	Aluminum (Al)	1750.		194.		4740.	J	6430.	J	3390.		3030.	
7440-36-0	Antimony (Sb)	6.2	UJ	6.1	UJ	6.6	U	6.6	U	6.2	U	5.4	U
7440-38-2	Arsenic (As)	0.41	U	0.41	U	3.8	UJ	3.6	UJ	0.41	U	2.4	U
7440-39-3	Barium (Ba)	4.8	U	0.66	U	134.		72.9		24.2	J	22.2	J
7440-41-7	Beryllium (Be)	0.21	UJ	0.2	UJ	0.22	U	0.37	J	0.32	J	0.31	J
7440-43-9	Cadmium (Cd)	2.	J	1.	U	23.3	J	15.9	J	2.3		11.1	
7440-70-2	Calcium (Ca)	86.7	U	21.7	U	3950.		3220.	U	14900.		2780.	
7440-47-3	Chromium (Cr)	13.4		4.7		1610.	J	305.	J	13.		41.4	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.4	U	4.4	U	4.1	U	3.6	U
7440-50-8	Copper (Cu)	8.4		2.	U	50.		22.		4.3	J	28.2	
7439-89-6	Iron (Fe)	889.		275.		5980.	J	5930.	J	2160.	J	5030.	J
7439-92-1	Lead (Pb)	83.2	J	6.6	J	790.	J	131.	J	89.5	J	413.	J
7439-95-4	Magnesium (Mg)	68.3	U	21.2	U	451.	U	779.	J	1360.		287.	J
7439-96-5	Manganese (Mn)	3.3	U	0.7	U	65.5		91.9		82.3		38.4	
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.13		0.1	U	0.11	U	0.66	
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	6.2	J	5.7	J	4.1	U	16.9	
7440-09-7	Potassium (K)	206.	U	204.	U	219.	U	221.	U	227.	J	181.	U
7782-49-2	Selenium (Se)	0.41	UR	0.41	UR	0.62	J	0.43	UJ	0.41	U	0.4	U
7440-22-4	Silver (Ag)	1.	U	1.	U	5.8		1.1	U	1.	U	7.3	U
7440-23-5	Sodium (Na)	41.1	U	40.7	U	43.9	U	44.2	U	88.5	U	154.	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.41	U	0.43	U	0.41	U	0.4	U
7440-62-2	Vanadium (V)	2.2	J	2.	U	11.5		14.5		4.7	J	6.4	J
7440-66-6	Zinc (Zn)	24.2	U	4.8	U	157.	J	88.2	J	174.		61.7	
57-12-5	Cyanide (CN)	1.	U	1.	U	1.2	U	1.1	U	1.1	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL													
	SAMPLE ID ------->	011-S-RA09-01		011-S-RA10-01		011-S-RA11-01		011-S-RA12-01		011-S-RA13-01		011-S-S001-01	
	ORIGINAL ID ----->	11S0901		11S1001		11S1101		11S1201		11S1301		11SS0101	
	LAB SAMPLE ID --->	ZZ3861		ZZ3564		ZZ4270		ZZ4269		ZZ4047		ZZ4585	
	ID FROM REPORT -->	11S0901		11S1001		11S1101		11S1201		11S1301		11SS0101	
	SAMPLE DATE ----->	09/03/93		09/01/93		09/09/93		09/09/93		09/08/93		09/13/93	
	DATE ANALYZED --->	09/22/93		09/19/93		09/30/93		09/30/93		09/28/93		10/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN016	VAL	11LFE0	VAL	PN018	VAL	PN018	VAL	PN016	VAL	PN018	VAL
7429-90-5	Aluminum (Al)	3490.	J	1020.		109.		1540.		5480.	J	9910.	
7440-36-0	Antimony (Sb)	5.2	U	6.1	U	5.2	U	7.4	U	5.8	U	6.2	U
7440-38-2	Arsenic (As)	0.75	UJ	0.41	U	0.36	U	0.36	U	2.8	UJ	3.	
7440-39-3	Barium (Ba)	5.8	J	1.1	U	0.35	U	15.8	J	58.8		12.2	J
7440-41-7	Beryllium (Be)	0.17	U	0.2	U	0.17	U	0.19	U	0.19	U	0.26	J
7440-43-9	Cadmium (Cd)	1.9	J	1.	U	0.87	U	0.93	U	12.7	J	1.3	
7440-70-2	Calcium (Ca)	2560.	U	72.6	U	26.1	U	1830.		4100.		2640.	
7440-47-3	Chromium (Cr)	5.3	J	2.	U	2.3		5.4		29.3	J	15.3	
7440-48-4	Cobalt (Co)	3.5	U	4.1	U	3.5	U	3.7	U	3.9	U	4.2	U
7440-50-8	Copper (Cu)	3.3	J	2.	U	1.7	UJ	4.1	J	41.		35.9	J
7439-89-6	Iron (Fe)	2330.	J	611.		119.	J	1150.	J	5460.	J	6600.	J
7439-92-1	Lead (Pb)	15.7	J	1.2		1.3		488.		463.	J	37.4	
7439-95-4	Magnesium (Mg)	82.3	U	35.8	U	6.5	U	68.4	U	304.	U	279.	J
7439-96-5	Manganese (Mn)	53.4		2.	U	0.39	U	33.3		63.5		61.1	
7439-97-6	Mercury (Hg)	0.09	U	0.08	U	0.08	UJ	0.09	UJ	0.8		0.09	UJ
7440-02-0	Nickel (Ni)	3.5	U	4.1	U	3.5	U	3.7	U	4.3	J	6.5	J
7440-09-7	Potassium (K)	174.	U	203.	U	173.	U	186.	U	194.	U	208.	U
7782-49-2	Selenium (Se)	0.54	J	0.41	U	0.36	U	0.36	U	0.43	UJ	0.4	U
7440-22-4	Silver (Ag)	0.87	U	1.	U	0.87	U	0.93	U	1.5	J	1.	U
7440-23-5	Sodium (Na)	34.9	U	40.7	U	34.6	U	137.	U	38.8	U	41.7	U
7440-28-0	Thallium (Tl)	0.44	U	0.41	U	0.36	UJ	0.36	UJ	0.43	U	0.4	UJ
7440-62-2	Vanadium (V)	6.1	J	2.	U	1.7	U	2.2	J	11.9		20.8	
7440-66-6	Zinc (Zn)	20.6	J	4.3	U	5.2	U	11.3	U	177.	J	45.1	U
57-12-5	Cyanide (CN)	1.1	U	1.	U	1.	U	1.	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL													
	SAMPLE ID ------->	011-S-S001-04		011-S-S001-06		011-S-S003-01		011-S-S003-04		011-S-S003-06		011-S-S007-03	
	ORIGINAL ID ----->	11SS0104		11SS0106		11SS0301		11SS0304		11SS0306		11SS0703	
	LAB SAMPLE ID --->	ZZ4682		ZZ4681		ZZ4584		ZZ4809		ZZ4810		ZZ5205	
	ID FROM REPORT -->	11SS0104		11SS0106		11SS0301		11SS0304		11SS0306		11SS0703	
	SAMPLE DATE ----->	09/15/93		09/15/93		09/13/93		09/16/93		09/16/93		09/21/93	
	DATE ANALYZED --->	10/01/93		10/01/93		10/01/93		09/30/93		09/30/93		10/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL
7429-90-5	Aluminum (Al)	17000.		195.		6710.		296.	U	90.8		1130.	
7440-36-0	Antimony (Sb)	10.	U	6.1	U	6.3	U	6.2	UJ	6.6	UJ	6.7	UJ
7440-38-2	Arsenic (As)	3.5		0.4	U	1.9	J	0.41	UJ	0.44	UJ	0.46	UJ
7440-39-3	Barium (Ba)	14.3	J	0.57	U	5.	U	0.45	U	0.44	U	7.5	J
7440-41-7	Beryllium (Be)	0.26	J	0.2	U	0.21	U	0.21	U	0.22	U	0.22	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.1	U	2.	U
7440-70-2	Calcium (Ca)	15400.		57.9	U	279.	U	41.3	U	40.1	U	110.	U
7440-47-3	Chromium (Cr)	22.9		2.	U	8.5		2.1	UJ	2.2	UJ	13.8	J
7440-48-4	Cobalt (Co)	4.2	U	4.1	U	4.2	U	4.1	U	4.4	U	4.5	U
7440-50-8	Copper (Cu)	10.4	J	2.	J	2.1	UJ	2.1	U	2.2	U	21.7	
7439-89-6	Iron (Fe)	11700.		133.	J	4300.	J	170.	U	68.9		529.	
7439-92-1	Lead (Pb)	27.1		0.43	J	14.6		0.41	U	0.44	U	63.4	
7439-95-4	Magnesium (Mg)	300.	J	8.2	U	76.4	U	15.2	J	9.5	J	34.3	J
7439-96-5	Manganese (Mn)	79.1		1.	U	32.6		2.1	U	1.3	U	2.1	U
7439-97-6	Mercury (Hg)	0.09	UJ	0.1	UJ	0.1	UJ	0.09	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.4	J	4.1	U	4.2	U	4.1	U	4.4	U	4.5	U
7440-09-7	Potassium (K)	209.	U	204.	U	209.	U	206.	U	221.	U	223.	U
7782-49-2	Selenium (Se)	0.4	U	0.4	U	0.42	U	0.41	U	0.44	U	0.46	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.1	U	1.1	U
7440-23-5	Sodium (Na)	97.7	U	40.8	U	41.8	U	82.1	U	78.7	U	99.	U
7440-28-0	Thallium (Tl)	0.4	UJ	0.4	UJ	0.42	UJ	0.41	U	0.44	U	0.46	U
7440-62-2	Vanadium (V)	25.6		2.	U	11.7		2.1	U	2.2	U	2.2	U
7440-66-6	Zinc (Zn)	33.7	U	1.	U	12.5	U	1.3	U	1.1	U	62.9	
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.1	U	NR		NR		NR	
7439-98-7	Molybdenum (Mo)	NR		NR		NR		2.5	U	2.7	U	2.7	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

METAL											
	SAMPLE ID ------->	011-S-S011-01		011-S-S011-06		011-S-S013-01					
	ORIGINAL ID ----->	11SS1101		11SS1106		11SS1701					
	LAB SAMPLE ID --->	ZZ4811		ZZ4812		ZZ5118					
	ID FROM REPORT -->	11SS1101		11SS1106		11SS1701					
	SAMPLE DATE ----->	09/16/93		09/16/93		09/20/93					
	DATE ANALYZED --->	09/30/93		10/01/93		10/07/93					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	mg/kg		MG/KG		MG/KG					
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL				
7429-90-5	Aluminum (Al)	26700.		1950.		21700.					
7440-36-0	Antimony (Sb)	6.6	UJ	9.5	UJ	607.	UJ				
7440-38-2	Arsenic (As)	4.1	J	7.9	J	2.7	J				
7440-39-3	Barium (Ba)	9.2	J	83.5		7.4	J				
7440-41-7	Beryllium (Be)	0.28	J	0.32	U	0.22	U				
7440-43-9	Cadmium (Cd)	1.1	U	5.6	U	1.1	U				
7440-70-2	Calcium (Ca)	508.	U	821.	U	357.	U				
7440-47-3	Chromium (Cr)	33.1	J	4.1	J	24.3	J				
7440-48-4	Cobalt (Co)	4.4	U	6.4	U	4.5	U				
7440-50-8	Copper (Cu)	7.5		34.4		6.9					
7439-89-6	Iron (Fe)	21100.		3600.		12700.					
7439-92-1	Lead (Pb)	32.5		19.1		5.5					
7439-95-4	Magnesium (Mg)	113.	J	133.	J	118.	J				
7439-96-5	Manganese (Mn)	29.7		12.6		30.9					
7439-97-6	Mercury (Hg)	0.11	U	0.15	U	0.1	U				
7440-02-0	Nickel (Ni)	5.1	J	6.4	U	4.6	J				
7440-09-7	Potassium (K)	221.	U	318.	U	241.	J				
7782-49-2	Selenium (Se)	0.44	U	0.64	U	0.45	U				
7440-22-4	Silver (Ag)	1.1		1.6	U	1.1	U				
7440-23-5	Sodium (Na)	91.6	U	143.	U	114.	U				
7440-28-0	Thallium (Tl)	0.44	U	0.64	U	0.45	U				
7440-62-2	Vanadium (V)	47.9		4.8	J	34.5					
7440-66-6	Zinc (Zn)	3.1	U	215.	U	1.3	U				
57-12-5	Cyanide (CN)	NR		NR		NR					
7439-98-7	Molybdenum (Mo)	2.6	U	3.8	U	2.7	U				

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST													
	SAMPLE ID ------->	011-S-I004-04		011-S-I006-02		011-S-I006-06		011-S-I015-01		011-S-I015-06		011-S-LF01-09	
	ORIGINAL ID ----->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	LAB SAMPLE ID --->	ZZ5800		ZZ5801		ZZ5802		ZZ7620		ZZ7177		ZZ3406	
	ID FROM REPORT -->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	SAMPLE DATE ----->	09/29/93		09/29/93		09/29/93		10/19/93		10/15/93		08/31/93	
	DATE ANALYZED --->	10/12/93		10/12/93		10/12/93		11/01/93		10/27/93		09/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN021	VAL	PN021	VAL	PN021	VAL	PN024	VAL	PN023	VAL	PN013	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.7	UJ	1.9	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.7	UJ	1.9	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	1.8	U	1.7	UJ	1.9	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
60-57-1	Dieldrin	3.4	U	3.3	U	3.4	U	3.4	U	3.4	U	3.6	U
72-55-9	4,4'-DDE	3.4	U	3.3	U	3.4	U	3.4	U	13.	J	3.6	U
72-20-8	Endrin	3.4	U	3.3	U	3.4	U	3.4	U	3.4	UJ	3.6	U
33213-65-9	Endosulfan II	3.4	U	3.3	U	3.4	U	3.4	U	3.4	U	3.6	U
72-54-8	4,4'-DDD	3.4	U	3.3	U	3.4	U	3.4	U	3.4	U	3.6	U
1031-07-8	Endosulfan sulfate	3.4	U	3.3	U	3.4	U	3.4	U	3.4	U	3.6	U
50-29-3	4,4'-DDT	3.4	U	3.3	U	3.4	U	3.4	U	18.	J	4.6	J
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	18.	U	17.	U	19.	U
53494-70-5	Endrin ketone	3.4	U	3.3	U	3.4	U	3.4	U	3.4	U	3.6	U
7421-93-4	Endrin aldehyde	3.4	U	3.3	U	3.4	U	3.4	U	3.4	U	3.6	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.8	U	1.7	U	1.9	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	180.	U	170.	U	190.	U
12674-11-2	Aroclor-1016	34.	U	33.	U	34.	U	34.	U	34.	U	36.	U
11104-28-2	Aroclor-1221	69.	U	67.	U	69.	U	69.	U	69.	U	74.	U
11141-16-5	Aroclor-1232	34.	U	33.	U	34.	U	34.	U	34.	U	36.	U
53469-21-9	Aroclor-1242	34.	U	33.	U	34.	U	34.	U	34.	U	36.	U
12672-29-6	Aroclor-1248	34.	U	33.	U	34.	U	34.	U	34.	U	48.	
11097-69-1	Aroclor-1254	34.	U	33.	U	34.	U	34.	U	34.	U	36.	U
11096-82-5	Aroclor-1260	34.	U	33.	U	34.	U	34.	U	34.	U	59.	J

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST													
	SAMPLE ID ------->	011-S-LF02-07		011-S-LF02-09		011-S-LF03-03		011-S-LF04-05		011-S-LF05-03		011-S-LF06-04	
	ORIGINAL ID ----->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
	LAB SAMPLE ID --->	ZZ3575		ZZ3565		ZZ3955		ZZ3954		ZZ4050		ZZ4052	
	ID FROM REPORT -->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
	SAMPLE DATE ----->	09/01/93		09/01/93		09/07/93		09/07/93		09/08/93		09/08/93	
	DATE ANALYZED --->	09/20/93		09/19/93		09/26/93		09/26/93		09/29/93		09/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL	PN016	VAL	PN016	VAL
319-84-6	alpha-BHC	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
319-85-7	beta-BHC	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
319-86-8	delta-BHC	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
58-89-9	gamma-BHC (Lindane)	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
76-44-8	Heptachlor	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
309-00-2	Aldrin	1.9	UJ	2.1	U	4.5	J	2.9	U	2.1	U	2.1	UJ
1024-57-3	Heptachlor epoxide	1.9	UJ	2.1	U	2.4	U	3.8	J	2.1	U	2.1	UJ
959-98-8	Endosulfan I	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
60-57-1	Dieldrin	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
72-55-9	4,4'-DDE	4.9	J	4.1	U	42.	J	22.	J	4.	U	4.1	UJ
72-20-8	Endrin	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
33213-65-9	Endosulfan II	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
72-54-8	4,4'-DDD	11.	J	4.1	U	98.	DJ	54.	J	4.	U	4.1	UJ
1031-07-8	Endosulfan sulfate	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
50-29-3	4,4'-DDT	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
72-43-5	Methoxychlor	19.	UJ	21.	U	24.	U	29.	U	21.	U	21.	UJ
53494-70-5	Endrin ketone	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
7421-93-4	Endrin aldehyde	3.6	UJ	4.1	U	4.6	U	5.7	U	4.	U	4.1	UJ
5103-71-9	alpha-Chlordane	1.9	UJ	2.1	U	2.4	U	3.8	J	2.1	U	2.1	UJ
5103-74-2	gamma-Chlordane	1.9	UJ	2.1	U	2.4	U	2.9	U	2.1	U	2.1	UJ
8001-35-2	Toxaphene	190.	UJ	210.	U	240.	U	290.	U	210.	U	210.	UJ
12674-11-2	Aroclor-1016	36.	UJ	41.	U	46.	U	57.	U	40.	U	41.	UJ
11104-28-2	Aroclor-1221	73.	UJ	83.	U	94.	U	120.	U	81.	U	83.	UJ
11141-16-5	Aroclor-1232	36.	UJ	41.	U	46.	U	57.	U	40.	U	41.	UJ
53469-21-9	Aroclor-1242	36.	UJ	41.	U	46.	U	57.	U	40.	U	41.	UJ
12672-29-6	Aroclor-1248	36.	UJ	41.	U	46.	U	57.	U	40.	U	41.	UJ
11097-69-1	Aroclor-1254	36.	UJ	41.	U	46.	U	57.	U	40.	U	41.	UJ
11096-82-5	Aroclor-1260	36.	UJ	41.	U	210.	J	190.	J	40.	U	41.	UJ

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST															
	SAMPLE ID ------->	011-S-LF07-07		011-S-LF08-06		011-S-LF08-08		011-S-LF09-05		011-S-LF09-06		011-S-LF10-06	
	ORIGINAL ID ----->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	LAB SAMPLE ID --->	ZZ3727-5		ZZ3729		ZZ3730		ZZ3862		ZZ3866		ZZ3574	
	ID FROM REPORT -->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/02/93		09/03/93		09/03/93		09/01/93	
	DATE ANALYZED --->	09/23/93		09/18/93		09/21/93		09/23/93		09/24/93		09/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN015	VAL	PN016	VAL	PN016	VAL	PN014	VAL
319-84-6	alpha-BHC	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
319-85-7	beta-BHC	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
319-86-8	delta-BHC	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
58-89-9	gamma-BHC (Lindane)	9.1	U	2.6	U	2.2	U	2.3	UJ	2.1	U	2.1	U
76-44-8	Heptachlor	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
309-00-2	Aldrin	9.1	U	2.6	U	2.2	U	2.3	UJ	2.1	U	2.1	U
1024-57-3	Heptachlor epoxide	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
959-98-8	Endosulfan I	9.1	U	2.6	U	2.2	U	3.	U	2.1	U	2.1	U
60-57-1	Dieldrin	18.	U	5.	U	4.3	U	4.4	UJ	4.1	U	4.	U
72-55-9	4,4'-DDE	230.	D	5.	U	4.3	U	48.	J	4.1	U	4.	U
72-20-8	Endrin	18.	U	5.	U	4.3	U	4.4	UJ	4.1	U	4.	U
33213-65-9	Endosulfan II	18.	U	5.	U	4.3	U	4.4	U	4.1	U	4.	U
72-54-8	4,4'-DDD	140.	J	6.7		4.3	U	42.	J	4.1	U	4.	U
1031-07-8	Endosulfan sulfate	18.	U	5.	U	4.3	U	4.4	U	4.1	U	4.	U
50-29-3	4,4'-DDT	2800.	D	10.		4.3	U	61.	J	4.1	U	4.	U
72-43-5	Methoxychlor	91.	U	26.	U	22.	U	23.	U	21.	U	21.	U
53494-70-5	Endrin ketone	18.	U	5.	U	4.3	U	4.4	U	4.1	U	4.	U
7421-93-4	Endrin aldehyde	18.	U	5.	U	4.3	U	4.4	U	4.1	U	4.	U
5103-71-9	alpha-Chlordane	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
5103-74-2	gamma-Chlordane	9.1	U	2.6	U	2.2	U	2.3	U	2.1	U	2.1	U
8001-35-2	Toxaphene	910.	U	260.	U	220.	U	230.	U	210.	U	210.	U
12674-11-2	Aroclor-1016	180.	U	50.	U	43.	U	44.	U	41.	U	40.	U
11104-28-2	Aroclor-1221	360.	U	100.	U	86.	U	89.	U	83.	U	82.	U
11141-16-5	Aroclor-1232	180.	U	50.	U	43.	U	44.	U	41.	U	40.	U
53469-21-9	Aroclor-1242	180.	U	50.	U	43.	U	44.	U	41.	U	40.	U
12672-29-6	Aroclor-1248	180.	U	50.	U	43.	U	44.	U	41.	U	40.	U
11097-69-1	Aroclor-1254	180.	U	50.	U	43.	U	44.	U	41.	U	40.	U
11096-82-5	Aroclor-1260	180.	U	50.	U	43.	U	44.	U	41.	U	40.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST																	
	SAMPLE ID ------->	011-S-LF11-05		011-S-LF12-06		011-S-LF13-05		011-S-LF29-09		011-S-LF30-08		011-S-RA01-01	
	ORIGINAL ID ----->	11LF1105		11LF1206		11LF1305		11LF2909		11LF3008		11S0101	
	LAB SAMPLE ID --->	ZZ4274		ZZ4271		ZZ4048		ZZ3562		ZZ3561		ZZ3265	
	ID FROM REPORT -->	11LF1105		11LF1206		11LF1305		11LF2909		11LF3008		11S0101	
	SAMPLE DATE ----->	09/09/93		09/09/93		09/08/93		09/01/93		09/01/93		08/30/93	
	DATE ANALYZED --->	09/30/93		09/30/93		09/28/93		09/19/93		09/19/93		09/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN016	VAL	PN014	VAL	PN014	VAL	PN013	VAL
319-84-6	alpha-BHC	1.8	U	2.	UJ	2.1	U	1.8	U	3.7	J	1.7	U
319-85-7	beta-BHC	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	1.7	U
319-86-8	delta-BHC	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	2.	UJ	2.1	U	1.8	U	6.6	J	1.7	U
76-44-8	Heptachlor	1.8	U	2.	UJ	2.1	U	1.8	U	3.6	J	1.7	U
309-00-2	Aldrin	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	1.7	U
959-98-8	Endosulfan I	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	1.7	U
60-57-1	Dieldrin	3.5	U	3.9	UJ	4.	U	3.5	U	26.	J	3.4	U
72-55-9	4,4'-DDE	3.5	U	3.9	UJ	4.	U	3.5	U	18.	J	15.	
72-20-8	Endrin	3.5	U	3.9	UJ	4.	U	3.5	U	22.	J	3.4	U
33213-65-9	Endosulfan II	3.5	U	3.9	UJ	4.	U	3.5	U	3.7	U	3.4	U
72-54-8	4,4'-DDD	3.5	U	11.	J	4.	U	3.5	U	23.	J	4.5	J
1031-07-8	Endosulfan sulfate	3.5	U	3.9	UJ	4.	U	3.5	U	3.7	U	3.4	U
50-29-3	4,4'-DDT	3.5	U	3.9	UJ	4.	U	3.5	U	3.7	U	24.	
72-43-5	Methoxychlor	18.	U	20.	UJ	21.	U	18.	U	19.	U	17.	U
53494-70-5	Endrin ketone	3.5	U	3.9	UJ	4.	U	3.5	U	3.7	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	3.9	UJ	4.	U	3.5	U	3.7	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	4.6	
5103-74-2	gamma-Chlordane	1.8	U	2.	UJ	2.1	U	1.8	U	1.9	U	4.4	
8001-35-2	Toxaphene	180.	U	200.	UJ	210.	U	180.	U	190.	U	170.	U
12674-11-2	Aroclor-1016	35.	U	39.	UJ	40.	U	35.	U	37.	U	34.	U
11104-28-2	Aroclor-1221	72.	U	79.	UJ	82.	U	71.	U	75.	U	68.	U
11141-16-5	Aroclor-1232	35.	U	39.	UJ	40.	U	35.	U	37.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	39.	UJ	40.	U	35.	U	37.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	39.	UJ	40.	U	35.	U	37.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	45.	J	40.	U	35.	U	37.	U	34.	U
11096-82-5	Aroclor-1260	35.	U	39.	UJ	43.		35.	U	37.	U	34.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST													
	SAMPLE ID ------->	011-S-RA02-01		011-S-RA03-01		011-S-RA04-01		011-S-RA05-01		011-S-RA06-01		011-S-RA07-01	
	ORIGINAL ID ----->	11S0201		11S0301		11S0401		11S0501		11S0601		11S0701	
	LAB SAMPLE ID --->	ZZ3266		ZZ3267		ZZ3268		ZZ4049		ZZ4051		ZZ3726	
	ID FROM REPORT -->	11S0201		11S0301		11S0401		11S0501		11S0601		11S0701	
	SAMPLE DATE ----->	08/30/93		08/30/93		08/30/93		09/08/93		09/08/93		09/08/93	
	DATE ANALYZED --->	09/17/93		09/17/93		09/18/93		09/29/93		09/29/93		09/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN013	VAL	PN016	VAL	PN016	VAL	PN015	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
309-00-2	Aldrin	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	1.9	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.7	U	2.	U	1.9	U	3.	DU
60-57-1	Dieldrin	3.4	U	3.4	U	3.3	U	22.		3.7	U	3.6	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.3	U	29.	J	42.	J	190.	DJ
72-20-8	Endrin	3.4	U	3.4	U	3.3	U	4.	U	3.7	U	4.3	J
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.3	U	4.	U	3.7	U	8.	DJ
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.3	U	10.	U	30.	U	35.	DJ
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.3	U	4.	U	3.7	U	3.6	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.3	U	10.	U	100.	DU	340.	DJ
72-43-5	Methoxychlor	17.	U	17.	U	17.	U	20.	U	19.	U	19.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.3	U	4.	U	3.7	U	3.6	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.3	U	4.	U	3.7	U	3.6	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.7	U	3.8		1.9	U	1.9	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.7	U	4.2	J	1.9	U	1.9	U
8001-35-2	Toxaphene	170.	U	170.	U	170.	U	200.	U	190.	U	190.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	33.	U	40.	U	37.	U	36.	U
11104-28-2	Aroclor-1221	68.	U	69.	U	68.	U	81.	U	75.	U	73.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	33.	U	40.	U	37.	U	36.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	33.	U	40.	U	37.	U	36.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	33.	U	40.	U	37.	U	36.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	33.	U	40.	U	37.	U	36.	U
11096-82-5	Aroclor-1260	34.	U	48.		33.	U	350.		1400.	D	36.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST															
	SAMPLE ID ------->	011-S-RA08-01		011-S-RA09-01		011-S-RA10-01		011-S-RA11-01		011-S-RA12-01		011-S-RA13-01	
	ORIGINAL ID ----->	11S0801		11S0901		11S1001		11S1101		11S1201		11S1301	
	LAB SAMPLE ID --->	ZZ3728		ZZ3861		ZZ3564		ZZ4270		ZZ4269		ZZ4047	
	ID FROM REPORT -->	11S0801		11S0901		11S1001		11S1101		11S1201		11S1301	
	SAMPLE DATE ----->	09/02/93		09/03/93		09/01/93		09/09/93		09/09/93		09/08/93	
	DATE ANALYZED --->	09/18/93		09/22/93		09/19/93		09/30/93		09/30/93		09/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN016	VAL	PN014	VAL	PN018	VAL	PN018	VAL	PN016	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.5	U	3.6	U	3.4	U	3.4	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	51.	D	3.6	U	3.4	U	3.4	U	3.5	U	14.	J
72-20-8	Endrin	3.5	U	3.6	U	3.4	U	3.4	U	3.5	U	3.5	U
33213-65-9	Endosulfan II	3.5	U	3.6	U	3.4	U	3.4	U	3.5	U	3.5	U
72-54-8	4,4'-DDD	9.5	J	3.6	U	3.4	U	3.4	U	6.6		3.5	U
1031-07-8	Endosulfan sulfate	4.4	J	3.6	U	3.4	U	3.4	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	70.	D	3.7		3.4	U	3.4	U	3.5	U	20.	J
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	17.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.6	U	3.4	U	3.4	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.6	U	3.4	U	3.4	U	5.	U	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	2.	J
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	36.	U	34.	U	34.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	72.	U	72.	U	68.	U	69.	U	71.	U	72.	U
11141-16-5	Aroclor-1232	35.	U	36.	U	34.	U	34.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	36.	U	34.	U	34.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	36.	U	34.	U	34.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	36.	U	34.	U	34.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	230.		36.	U	34.	U	34.	U	35.	U	99.	J

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST	SAMPLE ID ------->	011-S-S001-01		011-S-S001-04		011-S-S001-06		011-S-S003-01		011-S-S003-04		011-S-S003-06	
	ORIGINAL ID ----->	11SS0101		11SS0104		11SS0106		11SS0301		11SS0304		11SS0306	
	LAB SAMPLE ID --->	ZZ4585		ZZ4682		ZZ4681		ZZ4584		ZZ4809		ZZ4810	
	ID FROM REPORT -->	11SS0101		11SS0104		11SS0106		11SS0301		11SS0304		11SS0306	
	SAMPLE DATE ----->	09/13/93		09/15/93		09/15/93		09/13/93		09/16/93		09/16/93	
	DATE ANALYZED --->	10/01/93		10/01/93		10/01/93		10/01/93		09/30/93		09/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
1024-57-3	Heptachlor epoxide	1.8	J	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
60-57-1	Dieldrin	6.5		3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
72-55-9	4,4'-DDE	16.		3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
72-20-8	Endrin	3.4	U	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
50-29-3	4,4'-DDT	16.	U	3.4	U	3.5	U	4.5	J	3.4	U	3.6	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	17.	U	19.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.7	U	1.9	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	170.	U	190.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	35.	U	35.	U	34.	U	36.	U
11104-28-2	Aroclor-1221	69.	U	70.	U	71.	U	72.	U	69.	U	74.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	35.	U	35.	U	34.	U	36.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	35.	U	35.	U	34.	U	36.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	35.	U	35.	U	34.	U	36.	U
11097-69-1	Aroclor-1254	220.		34.	U	35.	U	35.	U	34.	U	36.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	35.	U	43.		34.	U	36.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

PEST													
		SAMPLE ID ------->	011-S-S007-03		011-S-S011-01		011-S-S011-06		011-S-S013-01				
		ORIGINAL ID ----->	11SS0703		11SS1101		11SS1106		11SS1701				
		LAB SAMPLE ID --->	ZZ5205		ZZ4811		ZZ4812		ZZ5118				
		ID FROM REPORT -->	11SS0703		11SS1101		11SS1106		11SS1701				
		SAMPLE DATE ----->	09/21/93		09/16/93		09/16/93		09/20/93				
		DATE ANALYZED --->	10/06/93		10/01/93		10/01/93		10/07/93				
		MATRIX ---------->	Soil		Soil		Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG				
CAS #	Parameter		PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL			
319-84-6	alpha-BHC		1.9	U	1.9	U	2.7	U	1.9	U			
319-85-7	beta-BHC		1.9	U	1.9	U	2.7	U	1.9	U			
319-86-8	delta-BHC		1.9	U	1.9	U	2.7	U	1.9	U			
58-89-9	gamma-BHC (Lindane)		1.9	U	1.9	U	2.7	U	1.9	U			
76-44-8	Heptachlor		1.9	U	1.9	U	2.7	U	1.9	U			
309-00-2	Aldrin		1.9	U	1.9	U	2.7	U	1.9	U			
1024-57-3	Heptachlor epoxide		1.9	U	1.9	U	2.7	U	1.9	U			
959-98-8	Endosulfan I		1.9	U	1.9	U	2.7	U	1.9	U			
60-57-1	Dieldrin		3.8	U	3.6	U	5.2	U	3.7	U			
72-55-9	4,4'-DDE		3.8	U	4.7		5.2	U	3.7	U			
72-20-8	Endrin		3.8	U	3.6	U	5.2	U	3.7	U			
33213-65-9	Endosulfan II		3.8	U	3.6	U	5.2	U	3.7	U			
72-54-8	4,4'-DDD		3.8	U	3.6	U	5.2	U	3.7	U			
1031-07-8	Endosulfan sulfate		3.8	U	3.6	U	5.2	U	3.7	U			
50-29-3	4,4'-DDT		3.8	U	8.6		5.2	U	3.7	U			
72-43-5	Methoxychlor		19.	U	19.	U	27.	U	19.	U			
53494-70-5	Endrin ketone		3.8	U	3.6	U	5.2	U	3.7	U			
7421-93-4	Endrin aldehyde		3.8	U	3.6	U	5.2	U	3.7	U			
5103-71-9	alpha-Chlordane		1.9	U	1.9	U	2.7	U	1.9	U			
5103-74-2	gamma-Chlordane		1.9	U	1.9	U	2.7	U	1.9	U			
8001-35-2	Toxaphene		190.	U	190.	U	270.	U	190.	U			
12674-11-2	Aroclor-1016		38.	U	36.	U	52.	U	37.	U			
11104-28-2	Aroclor-1221		77.	U	73.	U	110.	U	76.	U			
11141-16-5	Aroclor-1232		38.	U	36.	U	52.	U	37.	U			
53469-21-9	Aroclor-1242		38.	U	36.	U	52.	U	37.	U			
12672-29-6	Aroclor-1248		38.	U	36.	U	52.	U	37.	U			
11097-69-1	Aroclor-1254		38.	U	36.	U	52.	U	37.	U			
11096-82-5	Aroclor-1260		38.	U	36.	U	52.	U	37.	U			

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA															
	SAMPLE ID ------->	011-S-I004-04		011-S-I006-02		011-S-I006-06		011-S-I015-01		011-S-I015-06		011-S-LF01-09	
	ORIGINAL ID ----->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	LAB SAMPLE ID --->	ZZ5800		ZZ5801		ZZ5802		ZZ7620		ZZ7177		ZZ3406	
	ID FROM REPORT -->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	SAMPLE DATE ----->	09/29/93		09/29/93		09/29/93		10/19/93		10/15/93		08/31/93	
	DATE ANALYZED --->	10/20/93		10/20/93		10/20/93		11/01/93		10/28/93		09/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN021	VAL	PN021	VAL	PN021	VAL	PN024	VAL	PN023	VAL	PN013	VAL
108-95-2	Phenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
95-57-8	2-Chlorophenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
541-73-1	1,3-Dichlorobenzene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
106-46-7	1,4-Dichlorobenzene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
95-50-1	1,2-Dichlorobenzene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	330.	UJ	340.	UJ	690.	U	1700.	U	3600.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	UJ	330.	UJ	340.	UJ	690.	U	1700.	U	3600.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	UJ	330.	UJ	340.	UJ	690.	U	1700.	U	3600.	U
67-72-1	Hexachloroethane	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
98-95-3	Nitrobenzene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
78-59-1	Isophorone	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
88-75-5	2-Nitrophenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
105-67-9	2,4-Dimethylphenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
120-83-2	2,4-Dichlorophenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
91-20-3	Naphthalene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
106-47-8	4-Chloroaniline	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
87-68-3	Hexachlorobutadiene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
91-57-6	2-Methylnaphthalene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	330.	U	340.	U	690.	UJ	1700.	UJ	3600.	UJ
88-06-2	2,4,6-Trichlorophenol	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	800.	U	830.	U	1700.	U	4100.	U	8600.	U
91-58-7	2-Chloronaphthalene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
88-74-4	2-Nitroaniline	820.	UJ	800.	UJ	830.	UJ	1700.	U	4100.	U	8600.	U
131-11-3	Dimethyl phthalate	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
208-96-8	Acenaphthylene	340.	U	330.	U	340.	U	690.	U	320.	J	590.	J
606-20-2	2,6-Dinitrotoluene	340.	U	330.	U	340.	U	690.	U	1700.	UJ	3600.	U
99-09-2	3-Nitroaniline	820.	U	800.	U	830.	U	1700.	U	4100.	U	8600.	U
83-32-9	Acenaphthene	340.	U	330.	U	340.	U	690.	U	1700.	U	1100.	J
51-28-5	2,4-Dinitrophenol	820.	UJ	800.	UJ	830.	UJ	1700.	UR	4100.	U	8600.	UJ
100-02-7	4-Nitrophenol	820.	U	800.	U	830.	U	1700.	U	4100.	U	8600.	U
132-64-9	Dibenzofuran	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
121-14-2	2,4-Dinitrotoluene	340.	U	330.	U	340.	U	690.	UJ	1700.	UR	3600.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA															
	SAMPLE ID ------->	011-S-I004-04		011-S-I006-02		011-S-I006-06		011-S-I015-01		011-S-I015-06		011-S-LF01-09	
	ORIGINAL ID ----->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	LAB SAMPLE ID --->	Z25800		Z25801		Z25802		Z27620		Z27177		Z23406	
	ID FROM REPORT -->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	SAMPLE DATE ----->	09/29/93		09/29/93		09/29/93		10/19/93		10/15/93		08/31/93	
	DATE ANALYZED --->	10/20/93		10/20/93		10/20/93		11/01/93		10/28/93		09/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN021	VAL	PN021	VAL	PN021	VAL	PN024	VAL	PN023	VAL	PN013	VAL
84-66-2	Diethylphthalate	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
86-73-7	Fluorene	340.	U	330.	U	340.	U	690.	U	1700.	U	920.	J
100-01-6	4-Nitroaniline	820.	UJ	800.	UJ	830.	UJ	1700.	UJ	4100.	UJ	8600.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	800.	U	830.	U	1700.	UJ	4100.	UJ	8600.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
118-74-1	Hexachlorobenzene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
87-86-5	Pentachlorophenol	820.	U	800.	U	830.	U	1700.	U	4100.	U	8600.	U
85-01-8	Phenanthrene	340.	U	330.	U	340.	U	89.	J	1700.	U	2700.	J
120-12-7	Anthracene	340.	U	330.	U	340.	U	690.	UJ	280.	J	910.	J
86-74-8	Carbazole	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
84-74-2	Di-n-butylphthalate	340.	U	330.	U	340.	U	690.	UJ	1700.	UJ	3600.	U
206-44-0	Fluoranthene	340.	U	330.	U	340.	U	130.	J	790.	J	2600.	J
129-00-0	Pyrene	340.	U	330.	U	340.	U	110.	J	850.	J	2500.	J
85-68-7	Butylbenzylphthalate	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	330.	U	340.	U	690.	UJ	1700.	UJ	3600.	U
56-55-3	Benzo(a)anthracene	340.	U	330.	U	340.	U	690.	U	360.	J	960.	J
218-01-9	Chrysene	340.	U	330.	U	340.	U	690.	U	500.	J	950.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	280.	J	47.	J	340.	U	690.	UJ	3200.		3600.	U
117-84-0	Di-n-octyl phthalate	340.	U	330.	U	340.	U	690.	UJ	1700.	UJ	3600.	U
205-99-2	Benzo(b)fluoranthene	340.	U	330.	U	340.	U	690.	U	490.	J	660.	J
207-08-9	Benzo(k)fluoranthene	340.	UJ	330.	UJ	340.	UJ	690.	U	760.	J	610.	J
50-32-8	Benzo(a)pyrene	340.	U	330.	U	340.	U	690.	U	690.	J	810.	J
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	330.	U	340.	U	690.	U	400.	J	420.	J
53-70-3	Dibenz(a,h)anthracene	340.	U	330.	U	340.	U	690.	U	1700.	U	3600.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	330.	U	340.	U	690.	U	450.	J	490.	J

*** Validati. Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-LF02-07		011-S-LF02-09		011-S-LF03-03		011-S-LF04-05		011-S-LF05-03		011-S-LF06-04	
	ORIGINAL ID ----->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
	LAB SAMPLE ID --->	ZZ3575		ZZ3565		ZZ3955		ZZ3954		ZZ4050		ZZ4052	
	ID FROM REPORT -->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
	SAMPLE DATE ----->	09/01/93		09/01/93		09/07/93		09/07/93		09/08/93		09/08/93	
	DATE ANALYZED --->	09/30/93		09/27/93		10/03/93		10/03/93		10/02/93		10/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL	PN016	VAL	PN016	VAL
108-95-2	Phenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
111-44-4	bis(2-Chloroethyl)ether	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
95-57-8	2-Chlorophenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
541-73-1	1,3-Dichlorobenzene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
106-46-7	1,4-Dichlorobenzene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
95-50-1	1,2-Dichlorobenzene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
95-48-7	2-Methylphenol (o-Cresol)	55000.	UJ	410.	U	4600.	U	5700.	U	4000.	UJ	4100.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	55000.	UJ	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
106-44-5	4-Methylphenol (p-Cresol)	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
621-64-7	N-Nitroso-di-n-propylamine	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
67-72-1	Hexachloroethane	55000.	U	410.	U	4600.	U	5700.	U	4000.	UJ	4100.	UJ
98-95-3	Nitrobenzene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
78-59-1	Isophorone	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
88-75-5	2-Nitrophenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
105-67-9	2,4-Dimethylphenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
111-91-1	bis(2-Chloroethoxy)methane	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
120-83-2	2,4-Dichlorophenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
120-82-1	1,2,4-Trichlorobenzene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
91-20-3	Naphthalene	55000.	U	410.	U	4600.	U	1400.	J	4000.	U	4100.	U
106-47-8	4-Chloroaniline	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
87-68-3	Hexachlorobutadiene	55000.	UJ	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
59-50-7	4-Chloro-3-methylphenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
91-57-6	2-Methylnaphthalene	10000.	J	71.	J	4600.	U	1500.	J	950.	J	4100.	U
77-47-4	Hexachlorocyclopentadiene	55000.	UJ	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
88-06-2	2,4,6-Trichlorophenol	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
95-95-4	2,4,5-Trichlorophenol	140000.	U	1000.	U	11000.	U	14000.	U	9700.	U	10000.	U
91-58-7	2-Chloronaphthalene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
88-74-4	2-Nitroaniline	140000.	U	1000.	U	11000.	U	14000.	U	9700.	U	10000.	U
131-11-3	Dimethyl phthalate	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
208-96-8	Acenaphthylene	55000.	U	410.	U	1000.	J	5700.	U	4000.	U	4100.	U
606-20-2	2,6-Dinitrotoluene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
99-09-2	3-Nitroaniline	140000.	UJ	1000.	UJ	11000.	UJ	14000.	UJ	9700.	U	10000.	U
83-32-9	Acenaphthene	55000.	U	410.	U	1400.	J	1500.	J	640.	J	4100.	U
51-28-5	2,4-Dinitrophenol	140000.	U	1000.	U	11000.	U	14000.	U	9700.	UJ	10000.	UJ
100-02-7	4-Nitrophenol	140000.	U	1000.	U	11000.	UJ	14000.	UJ	9700.	U	10000.	U
132-64-9	Dibenzofuran	55000.	U	410.	U	910.	J	740.	J	670.	J	4100.	U
121-14-2	2,4-Dinitrotoluene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-LF02-07		011-S-LF02-09		011-S-LF03-03		011-S-LF04-05		011-S-LF05-03		011-S-LF06-04	
	ORIGINAL ID ----->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
	LAB SAMPLE ID --->	ZZ3575		ZZ3565		ZZ3955		ZZ3954		ZZ4050		ZZ4052	
	ID FROM REPORT -->	11LF0207		11LF0209		11LF0303		11LF0405		11LF0503		11LF0604	
	SAMPLE DATE ----->	09/01/93		09/01/93		09/07/93		09/07/93		09/08/93		09/08/93	
	DATE ANALYZED --->	09/30/93		09/27/93		10/03/93		10/03/93		10/02/93		10/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL	PN016	VAL	PN016	VAL
84-66-2	Diethylphthalate	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
7005-72-3	4-Chlorophenylphenylether	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
86-73-7	Fluorene	55000.	U	410.	U	3000.	J	930.	J	1700.	J	4100.	U
100-01-6	4-Nitroaniline	140000.	UJ	1000.	UJ	11000.	UJ	14000.	UJ	9700.	UJ	10000.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	140000.	U	1000.	U	11000.	U	14000.	U	9700.	U	10000.	U
86-30-6	N-Nitrosodiphenylamine	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
101-55-3	4-Bromophenyl-phenylether	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
118-74-1	Hexachlorobenzene	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
87-86-5	Pentachlorophenol	140000.	U	1000.	U	11000.	U	14000.	U	9700.	U	10000.	U
85-01-8	Phenanthrene	55000.	U	59.	J	11000.		1200.	J	4300.		4100.	U
120-12-7	Anthracene	55000.	U	410.	U	2700.	J	5700.	U	730.	J	4100.	U
86-74-8	Carbazole	55000.	U	410.	UJ	4600.	U	5700.	U	4000.	U	4100.	U
84-74-2	Di-n-butylphthalate	55000.	U	410.	U	4600.	U	3900.	J	4000.	U	4100.	U
206-44-0	Fluoranthene	55000.	U	410.	U	12000.		800.	J	2800.	J	4100.	U
129-00-0	Pyrene	55000.	U	410.	U	13000.		880.	J	2400.	J	4100.	U
85-68-7	Butylbenzylphthalate	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
91-94-1	3,3'-Dichlorobenzidine	55000.	U	410.	U	4600.	UJ	5700.	UJ	4000.	U	4100.	U
56-55-3	Benzo(a)anthracene	55000.	U	410.	U	7400.		5700.	U	1100.	J	4100.	U
218-01-9	Chrysene	55000.	U	410.	U	6100.		5700.	U	880.	J	4100.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	55000.	U	410.	U	4600.	U	1100.	J	4000.	U	4100.	U
117-84-0	Di-n-octyl phthalate	55000.	U	410.	U	4600.	U	5700.	U	4000.	U	4100.	U
205-99-2	Benzo(b)fluoranthene	55000.	U	410.	U	5700.		5700.	U	4000.	U	4100.	U
207-08-9	Benzo(k)fluoranthene	55000.	U	410.	U	3300.	J	5700.	U	1300.	J	4100.	UJ
50-32-8	Benzo(a)pyrene	55000.	U	410.	U	4500.	J	5700.	U	4000.	U	4100.	U
193-39-5	Indeno(1,2,3-cd)pyrene	55000.	U	410.	U	3100.	J	5700.	U	4000.	U	4100.	U
53-70-3	Dibenz(a,h)anthracene	55000.	U	410.	U	1200.	J	5700.	U	4000.	U	4100.	U
191-24-2	Benzo(g,h,i)perylene	55000.	U	410.	U	3100.	J	5700.	U	4000.	U	4100.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
		SAMPLE ID ------->	011-S-LF07-07		011-S-LF08-06		011-S-LF08-08		011-S-LF09-05		011-S-LF09-06		011-S-LF10-06
		ORIGINAL ID ----->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006
		LAB SAMPLE ID --->	Z23727		Z23729		Z23730		Z23862		Z23866		Z23574
		ID FROM REPORT -->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006
		SAMPLE DATE ----->	09/02/93		09/02/93		09/02/93		09/03/93		09/03/93		09/01/93
		DATE ANALYZED --->	10/07/93		10/07/93		10/07/93		10/10/93		09/30/93		09/28/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		PN015	VAL	PN015	VAL	PN015	VAL	PN016	VAL	PN016	VAL	PN014	VAL
108-95-2	Phenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
111-44-4	bis(2-Chloroethyl)ether		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
95-57-8	2-Chlorophenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
541-73-1	1,3-Dichlorobenzene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
106-46-7	1,4-Dichlorobenzene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
95-50-1	1,2-Dichlorobenzene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
95-48-7	2-Methylphenol (o-Cresol)		1800.	U	2500.	U	850.	U	4400.	U	410.	UJ	810.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		1800.	U	2500.	U	850.	U	4400.	U	410.	UJ	810.	U
106-44-5	4-Methylphenol (p-Cresol)		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
621-64-7	N-Nitroso-di-n-propylamine		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
67-72-1	Hexachloroethane		1800.	U	2500.	U	850.	U	4400.	UJ	410.	U	810.	U
98-95-3	Nitrobenzene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
78-59-1	Isophorone		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
88-75-5	2-Nitrophenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
105-67-9	2,4-Dimethylphenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
111-91-1	bis(2-Chloroethoxy)methane		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
120-83-2	2,4-Dichlorophenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
120-82-1	1,2,4-Trichlorobenzene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
91-20-3	Naphthalene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
106-47-8	4-Chloroaniline		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
87-68-3	Hexachlorobutadiene		1800.	U	2500.	U	850.	U	4400.	U	410.	UJ	810.	U
59-50-7	4-Chloro-3-methylphenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
91-57-6	2-Methylnaphthalene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
77-47-4	Hexachlorocyclopentadiene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
88-06-2	2,4,6-Trichlorophenol		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
95-95-4	2,4,5-Trichlorophenol		4300.	U	6000.	U	2100.	U	11000.	U	1000.	U	2000.	U
91-58-7	2-Chloronaphthalene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
88-74-4	2-Nitroaniline		4300.	U	6000.	U	2100.	U	11000.	U	1000.	U	2000.	U
131-11-3	Dimethyl phthalate		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
208-96-8	Acenaphthylene		1800.	U	2500.	U	850.	U	4400.	U	44.	J	230.	J
606-20-2	2,6-Dinitrotoluene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
99-09-2	3-Nitroaniline		4300.	U	6000.	U	2100.	U	11000.	UJ	1000.	UJ	2000.	UJ
83-32-9	Acenaphthene		1800.	U	2500.	U	850.	U	4400.	U	130.	J	360.	J
51-28-5	2,4-Dinitrophenol		4300.	U	6000.	U	2100.	U	11000.	U	1000.	U	2000.	U
100-02-7	4-Nitrophenol		4300.	U	6000.	U	2100.	U	11000.	UJ	1000.	U	2000.	U
132-64-9	Dibenzofuran		1800.	U	2500.	U	850.	U	4400.	U	120.	J	810.	U
121-14-2	2,4-Dinitrotoluene		1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-LF07-07		011-S-LF08-06		011-S-LF08-08		011-S-LF09-05		011-S-LF09-06		011-S-LF10-06	
	ORIGINAL ID ----->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	LAB SAMPLE ID --->	ZZ3727		ZZ3729		ZZ3730		ZZ3862		ZZ3866		ZZ3574	
	ID FROM REPORT -->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/02/93		09/03/93		09/03/93		09/01/93	
	DATE ANALYZED --->	10/07/93		10/07/93		10/07/93		10/10/93		09/30/93		09/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN015	VAL	PN016	VAL	PN016	VAL	PN014	VAL
84-66-2	Diethylphthalate	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
7005-72-3	4-Chlorophenylphenylether	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
86-73-7	Fluorene	1800.	U	2500.	U	850.	U	4400.	U	90.	J	300.	J
100-01-6	4-Nitroaniline	4300.	U	6000.	U	2100.	U	11000.	UJ	1000.	UJ	2000.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	4300.	U	6000.	U	2100.	U	11000.	U	1000.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
101-55-3	4-Bromophenyl-phenylether	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
118-74-1	Hexachlorobenzene	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
87-86-5	Pentachlorophenol	4300.	U	6000.	U	2100.	U	11000.	U	1000.	U	2000.	U
85-01-8	Phenanthrene	300.	J	2500.	U	850.	U	900.	J	110.	J	990.	
120-12-7	Anthracene	1800.	U	2500.	U	850.	U	4400.	U	92.	J	210.	J
86-74-8	Carbazole	1800.	U	2500.	U	850.	U	4400.	UJ	410.	U	810.	UJ
84-74-2	Di-n-butylphthalate	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
206-44-0	Fluoranthene	480.	J	2500.	U	850.	U	1100.	J	710.		2300.	
129-00-0	Pyrene	390.	J	2500.	U	850.	U	1200.	J	760.		2200.	
85-68-7	Butylbenzylphthalate	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
91-94-1	3,3'-Dichlorobenzidine	3500.	U	5000.	U	1700.	U	4400.	UJ	410.	U	810.	U
56-55-3	Benzo(a)anthracene	230.	J	2500.	U	850.	U	660.	J	260.	J	1400.	
218-01-9	Chrysene	280.	J	2500.	U	850.	U	600.	J	260.	J	670.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1800.	U	2500.	U	850.	U	4400.	U	250.	U	810.	U
117-84-0	Di-n-octyl phthalate	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
205-99-2	Benzo(b)fluoranthene	230.	J	260.	J	850.	U	460.	J	220.	J	1200.	
207-08-9	Benzo(k)fluoranthene	210.	J	2500.	U	850.	U	560.	J	180.	J	510.	J
50-32-8	Benzo(a)pyrene	210.	J	2500.	U	850.	U	680.	J	180.	J	1100.	
193-39-5	Indeno(1,2,3-cd)pyrene	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
53-70-3	Dibenz(a,h)anthracene	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U
191-24-2	Benzo(g,h,i)perylene	1800.	U	2500.	U	850.	U	4400.	U	410.	U	810.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-LF11-05		011-S-LF12-06		011-S-LF13-05		011-S-LF29-09		011-S-RA01-01		011-S-RA02-01	
	ORIGINAL ID ----->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
	LAB SAMPLE ID --->	ZZ4274		ZZ4271		ZZ4048		ZZ3562		ZZ3265		ZZ3266	
	ID FROM REPORT -->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
	SAMPLE DATE ----->	09/09/93		09/09/93		09/08/93		09/01/93		08/30/93		08/30/93	
	DATE ANALYZED --->	10/06/93		10/23/93		10/02/93		09/27/93		09/24/93		09/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN016	VAL	PN014	VAL	PN013	VAL	PN013	VAL
108-95-2	Phenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
95-57-8	2-Chlorophenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
541-73-1	1,3-Dichlorobenzene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
106-46-7	1,4-Dichlorobenzene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
95-50-1	1,2-Dichlorobenzene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	54000.	U	8000.	UJ	340.	U	670.	U	330.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	54000.	U	8000.	U	340.	U	670.	UJ	330.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
67-72-1	Hexachloroethane	350.	U	54000.	U	8000.	UJ	340.	U	670.	U	330.	U
98-95-3	Nitrobenzene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
78-59-1	Isophorone	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
88-75-5	2-Nitrophenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
105-67-9	2,4-Dimethylphenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
120-83-2	2,4-Dichlorophenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
91-20-3	Naphthalene	350.	U	14000.	J	8000.	U	340.	U	670.	U	330.	U
106-47-8	4-Chloroaniline	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
87-68-3	Hexachlorobutadiene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
91-57-6	2-Methylnaphthalene	350.	U	24000.	J	8000.	U	340.	U	670.	U	330.	U
77-47-4	Hexachlorocyclopentadiene	350.	UJ	54000.	UJ	8000.	U	340.	U	670.	U	330.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
95-95-4	2,4,5-Trichlorophenol	850.	U	140000.	U	19000.	U	840.	U	1600.	UJ	810.	U
91-58-7	2-Chloronaphthalene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
88-74-4	2-Nitroaniline	850.	U	140000.	U	19000.	U	840.	U	1600.	U	810.	U
131-11-3	Dimethyl phthalate	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
208-96-8	Acenaphthylene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
606-20-2	2,6-Dinitrotoluene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
99-09-2	3-Nitroaniline	850.	U	140000.	U	19000.	U	840.	UJ	1600.	U	810.	UJ
83-32-9	Acenaphthene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
51-28-5	2,4-Dinitrophenol	850.	UJ	140000.	UJ	19000.	UJ	840.	U	1600.	U	810.	U
100-02-7	4-Nitrophenol	850.	U	140000.	U	19000.	U	840.	U	1600.	U	810.	U
132-64-9	Dibenzofuran	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
121-14-2	2,4-Dinitrotoluene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-LF11-05		011-S-LF12-06		011-S-LF13-05		011-S-LF29-09		011-S-RA01-01		011-S-RA02-01	
	ORIGINAL ID ----->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
	LAB SAMPLE ID --->	ZZ4274		ZZ4271		ZZ4048		ZZ3562		ZZ3265		ZZ3266	
	ID FROM REPORT -->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
	SAMPLE DATE ----->	09/09/93		09/09/93		09/08/93		09/01/93		08/30/93		08/30/93	
	DATE ANALYZED --->	10/06/93		10/23/93		10/02/93		09/27/93		09/24/93		09/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN016	VAL	PN014	VAL	PN013	VAL	PN013	VAL
84-66-2	Diethylphthalate	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
86-73-7	Fluorene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
100-01-6	4-Nitroaniline	850.	U	140000.	U	19000.	UJ	840.	UJ	1600.	U	810.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	850.	UJ	140000.	UJ	19000.	U	840.	U	1600.	U	810.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
118-74-1	Hexachlorobenzene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
87-86-5	Pentachlorophenol	850.	U	140000.	U	19000.	U	840.	U	1600.	U	810.	U
85-01-8	Phenanthrene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
120-12-7	Anthracene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
86-74-8	Carbazole	350.	U	54000.	UJ	8000.	U	340.	UJ	670.	U	330.	U
84-74-2	Di-n-butylphthalate	350.	U	54000.	U	8000.	U	54.		670.	U	330.	U
206-44-0	Fluoranthene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
129-00-0	Pyrene	350.	U	54000.	U	890.	J	340.	U	670.	U	330.	U
85-68-7	Butylbenzylphthalate	350.	UJ	54000.	UJ	8000.	U	340.	U	670.	UJ	330.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	54000.	UJ	8000.	U	340.	U	670.	U	330.	U
56-55-3	Benzo(a)anthracene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
218-01-9	Chrysene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	820.	J	54000.	UJ	8000.	U	340.	U	670.	U	330.	U
117-84-0	Di-n-octyl phthalate	350.	UJ	54000.	UJ	8000.	U	340.	U	670.	U	330.	U
205-99-2	Benzo(b)fluoranthene	350.	U	54000.	U	8000.	U	340.	U	670.	UJ	330.	U
207-08-9	Benzo(k)fluoranthene	350.	U	54000.	UJ	8000.	UJ	340.	U	670.	U	330.	U
50-32-8	Benzo(a)pyrene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	54000.	UJ	8000.	U	340.	U	670.	U	330.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	54000.	U	8000.	U	340.	U	670.	U	330.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-RA03-01		011-S-RA04-01		011-S-RA05-01		011-S-RA06-01		011-S-RA07-01		011-S-RA08-01	
	ORIGINAL ID ----->	11S0301		11S0401		11S0501		11S0601		11S0701		11S0801	
	LAB SAMPLE ID --->	ZZ3267		ZZ3268		ZZ4049		ZZ4051		ZZ3726		ZZ3728	
	ID FROM REPORT -->	11S0301		11S0401		11S0501		11S0601		11S0701		11S0801	
	SAMPLE DATE ----->	08/30/93		08/30/93		09/08/93		09/08/93		09/08/93		09/02/93	
	DATE ANALYZED --->	09/26/93		09/26/93		10/02/93		10/02/93		10/07/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN016	VAL	PN016	VAL	PN015	VAL	PN015	VAL
108-95-2	Phenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
95-57-8	2-Chlorophenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
541-73-1	1,3-Dichlorobenzene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
106-46-7	1,4-Dichlorobenzene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
95-50-1	1,2-Dichlorobenzene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	330.	U	2000.	UJ	1800.	UJ	1800.	U	1800.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
67-72-1	Hexachloroethane	340.	U	330.	U	2000.	UJ	1800.	UJ	1800.	U	1800.	U
98-95-3	Nitrobenzene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
78-59-1	Isophorone	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
88-75-5	2-Nitrophenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
105-67-9	2,4-Dimethylphenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
120-83-2	2,4-Dichlorophenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
91-20-3	Naphthalene	340.	U	330.	U	2000.	U	1800.	U	430.	J	1800.	U
106-47-8	4-Chloroaniline	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
87-68-3	Hexachlorobutadiene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
91-57-6	2-Methylnaphthalene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	810.	U	4800.	U	4500.	U	4400.	U	4300.	U
91-58-7	2-Chloronaphthalene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
88-74-4	2-Nitroaniline	820.	U	810.	U	4800.	U	4500.	U	4400.	U	4300.	U
131-11-3	Dimethyl phthalate	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
208-96-8	Acenaphthylene	340.	U	330.	U	2000.	U	1800.	U	220.	J	260.	J
606-20-2	2,6-Dinitrotoluene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
99-09-2	3-Nitroaniline	820.	UJ	810.	UJ	4800.	U	4500.	U	4400.	U	4300.	U
83-32-9	Acenaphthene	340.	U	330.	U	2000.	U	1800.	U	1400.	J	1800.	U
51-28-5	2,4-Dinitrophenol	820.	U	810.	U	4800.	UJ	4500.	UJ	4400.	U	4300.	U
100-02-7	4-Nitrophenol	820.	U	810.	U	4800.	U	4500.	U	4400.	U	4300.	U
132-64-9	Dibenzofuran	340.	U	330.	U	2000.	U	1800.	U	380.	J	1800.	U
121-14-2	2,4-Dinitrotoluene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-RA03-01		011-S-RA04-01		011-S-RA05-01		011-S-RA06-01		011-S-RA07-01		011-S-RA08-01	
	ORIGINAL ID ----->	11S0301		11S0401		11S0501		11S0601		11S0701		11S0801	
	LAB SAMPLE ID --->	ZZ3267		ZZ3268		ZZ4049		ZZ4051		ZZ3726		ZZ3728	
	ID FROM REPORT -->	11S0301		11S0401		11S0501		11S0601		11S0701		11S0801	
	SAMPLE DATE ----->	08/30/93		08/30/93		09/08/93		09/08/93		09/08/93		09/02/93	
	DATE ANALYZED --->	09/26/93		09/26/93		10/02/93		10/02/93		10/07/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN016	VAL	PN016	VAL	PN015	VAL	PN015	VAL
84-66-2	Diethylphthalate	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
86-73-7	Fluorene	340.	U	330.	U	2000.	U	1800.	U	900.	J	1800.	U
100-01-6	4-Nitroaniline	820.	UJ	810.	UJ	4800.	UJ	4500.	UJ	4400.	U	4300.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	810.	U	4800.	U	4500.	U	4400.	U	4300.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
118-74-1	Hexachlorobenzene	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
87-86-5	Pentachlorophenol	820.	U	810.	U	4800.	U	4500.	U	4400.	U	4300.	U
85-01-8	Phenanthrene	340.	U	330.	U	2000.	U	1800.	U	6900.		1800.	U
120-12-7	Anthracene	340.	U	330.	U	2000.	U	1800.	U	1600.	J	1800.	U
86-74-8	Carbazole	340.	U	330.	U	2000.	U	1800.	U	820.	J	1800.	U
84-74-2	Di-n-butylphthalate	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
206-44-0	Fluoranthene	340.	U	330.	U	470.	J	1800.	U	9100.		870.	J
129-00-0	Pyrene	340.	U	330.	U	500.	J	1800.	U	8000.		740.	J
85-68-7	Butylbenzylphthalate	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	330.	U	2000.	U	1800.	U	3600.	U	3500.	U
56-55-3	Benzo(a)anthracene	340.	U	330.	U	220.	J	1800.	U	4600.		460.	J
218-01-9	Chrysene	340.	U	330.	U	2000.	U	1800.	U	4800.		620.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	330.	U	2000.	U	1800.	U	1800.	U	2100.	U
117-84-0	Di-n-octyl phthalate	340.	U	330.	U	2000.	U	1800.	U	1800.	U	1800.	U
205-99-2	Benzo(b)fluoranthene	340.	U	330.	U	520.	J	1800.	U	5200.		830.	J
207-08-9	Benzo(k)fluoranthene	340.	U	330.	U	2000.	UJ	1800.	UJ	3400.		520.	J
50-32-8	Benzo(a)pyrene	340.	U	330.	U	2000.	U	1800.	U	4500.		610.	J
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	330.	U	2000.	U	1800.	U	2400.		460.	J
53-70-3	Dibenz(a,h)anthracene	340.	U	330.	U	2000.	U	1800.	U	1200.	J	210.	J
191-24-2	Benzo(g,h,i)perylene	340.	U	330.	U	2000.	U	1800.	U	2400.		520.	J

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA															
	SAMPLE ID ------->	011-S-RA09-01		011-S-RA10-01		011-S-RA11-01		011-S-RA12-01		011-S-RA13-01		011-S-S001-01	
	ORIGINAL ID ----->	11S0901		11S1001		11S1101		11S1201		11S1301		11SS0101	
	LAB SAMPLE ID --->	ZZ3861		ZZ3564		ZZ4270		ZZ4269		ZZ4047		ZZ4585	
	ID FROM REPORT -->	11S0901		11S1001		11S1101		11S1201		11S1301		11SS0101	
	SAMPLE DATE ----->	09/03/93		09/01/93		09/09/93		09/09/93		09/08/93		09/13/93	
	DATE ANALYZED --->	09/30/93		09/27/93		10/05/93		10/23/93		10/01/93		10/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN016	VAL	PN014	VAL	PN018	VAL	PN018	VAL	PN016	VAL	PN018	VAL
108-95-2	Phenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
95-57-8	2-Chlorophenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
541-73-1	1,3-Dichlorobenzene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
106-46-7	1,4-Dichlorobenzene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
95-50-1	1,2-Dichlorobenzene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	UJ	340.	U	340.	U	53000.	U	1800.	UJ	680.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	UJ	340.	U	340.	U	53000.	U	1800.	U	680.	UJ
106-44-5	4-Methylphenol (p-Cresol)	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
67-72-1	Hexachloroethane	360.	U	340.	U	340.	U	53000.	U	1800.	UJ	680.	U
98-95-3	Nitrobenzene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
78-59-1	Isophorone	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
88-75-5	2-Nitrophenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
105-67-9	2,4-Dimethylphenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
120-83-2	2,4-Dichlorophenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
120-82-1	1,2,4-Trichlorobenzene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
91-20-3	Naphthalene	360.	U	340.	U	340.	U	53000.	U	1800.	U	82.	J
106-47-8	4-Chloroaniline	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
87-68-3	Hexachlorobutadiene	360.	UJ	340.	U	340.	U	53000.	U	1800.	U	680.	U
59-50-7	4-Chloro-3-methylphenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
91-57-6	2-Methylnaphthalene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	340.	U	340.	UJ	53000.	UJ	1800.	U	680.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
95-95-4	2,4,5-Trichlorophenol	860.	U	820.	U	820.	U	130000.	U	4300.	U	1600.	U
91-58-7	2-Chloronaphthalene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
88-74-4	2-Nitroaniline	860.	U	820.	U	820.	U	130000.	U	4300.	U	1600.	UJ
131-11-3	Dimethyl phthalate	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
208-96-8	Acenaphthylene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
606-20-2	2,6-Dinitrotoluene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
99-09-2	3-Nitroaniline	860.	UJ	820.	UJ	820.	U	130000.	U	4300.	U	1600.	UJ
83-32-9	Acenaphthene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
51-28-5	2,4-Dinitrophenol	860.	U	820.	U	820.	UJ	130000.	UJ	4300.	UJ	1600.	UJ
100-02-7	4-Nitrophenol	860.	U	820.	U	820.	U	130000.	U	4300.	U	1600.	UJ
132-64-9	Dibenzofuran	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
121-14-2	2,4-Dinitrotoluene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-RA09-01		011-S-RA10-01		011-S-RA11-01		011-S-RA12-01		011-S-RA13-01		011-S-S001-01	
	ORIGINAL ID ----->	11S0901		11S1001		11S1101		11S1201		11S1301		11SS0101	
	LAB SAMPLE ID --->	ZZ3861		ZZ3564		ZZ4270		ZZ4269		ZZ4047		ZZ4585	
	ID FROM REPORT -->	11S0901		11S1001		11S1101		11S1201		11S1301		11SS0101	
	SAMPLE DATE ----->	09/03/93		09/01/93		09/09/93		09/09/93		09/08/93		09/13/93	
	DATE ANALYZED --->	09/30/93		09/27/93		10/05/93		10/23/93		10/01/93		10/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN016	VAL	PN014	VAL	PN018	VAL	PN018	VAL	PN016	VAL	PN018	VAL
84-66-2	Diethylphthalate	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	UJ
86-73-7	Fluorene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
100-01-6	4-Nitroaniline	860.	UJ	820.	UJ	820.	U	130000.	U	4300.	UJ	1600.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	820.	U	820.	UJ	130000.	UJ	4300.	U	1600.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
118-74-1	Hexachlorobenzene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
87-86-5	Pentachlorophenol	860.	U	820.	U	820.	U	130000.	U	4300.	U	1600.	U
85-01-8	Phenanthrene	360.	U	340.	U	340.	U	53000.	U	1700.	J	770.	
120-12-7	Anthracene	360.	U	340.	U	340.	U	53000.	U	320.	J	130.	J
86-74-8	Carbazole	360.	U	340.	UJ	340.	U	53000.	UJ	1800.	U	110.	J
84-74-2	Di-n-butylphthalate	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
206-44-0	Fluoranthene	72.	J	340.	U	340.	U	53000.	U	1800.		1100.	
129-00-0	Pyrene	80.	J	340.	U	340.	U	53000.	U	1500.	J	840.	
85-68-7	Butylbenzylphthalate	360.	U	340.	U	340.	UJ	53000.	UJ	1800.	U	680.	U
91-94-1	3,3'-Dichlorobenzidine	360.	U	340.	U	340.	U	53000.	UJ	1800.	U	680.	U
56-55-3	Benzo(a)anthracene	45.	J	340.	U	340.	U	53000.	U	660.	J	400.	J
218-01-9	Chrysene	50.	J	340.	U	340.	U	53000.	U	830.	J	470.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	220.	U	340.	U	340.	UJ	53000.	UJ	1800.	U	680.	U
117-84-0	Di-n-octyl phthalate	360.	U	340.	U	340.	UJ	53000.	UJ	1800.	U	680.	U
205-99-2	Benzo(b)fluoranthene	66.	J	340.	U	340.	U	53000.	U	1300.	J	400.	J
207-08-9	Benzo(k)fluoranthene	55.	J	340.	U	340.	U	53000.	UJ	1800.	UJ	340.	J
50-32-8	Benzo(a)pyrene	50.	J	340.	U	340.	U	53000.	U	1800.	U	290.	J
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	340.	U	340.	U	53000.	UJ	1800.	U	680.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	340.	U	340.	U	53000.	U	1800.	U	680.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA													
	SAMPLE ID ------->	011-S-S001-04		011-S-S001-06		011-S-S003-01		011-S-S003-04		011-S-S003-06		011-S-S007-03	
	ORIGINAL ID ----->	11SS0104		11SS0106		11SS0301		11SS0304		11SS0306		11SS0703	
	LAB SAMPLE ID --->	ZZ4682		ZZ4681		ZZ4584		ZZ4809		ZZ4810		ZZ5205	
	ID FROM REPORT -->	11SS0104		11SS0106		11SS0301		11SS0304		11SS0306		11SS0703	
	SAMPLE DATE ----->	09/15/93		09/15/93		09/13/93		09/16/93		09/16/93		09/21/93	
	DATE ANALYZED --->	10/13/93		10/26/93		10/12/93		10/14/93		10/14/93		10/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL
108-95-2	Phenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
111-44-4	bis(2-Chloroethyl)ether	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
95-57-8	2-Chlorophenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
541-73-1	1,3-Dichlorobenzene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
106-46-7	1,4-Dichlorobenzene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
95-50-1	1,2-Dichlorobenzene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
95-48-7	2-Methylphenol (o-Cresol)	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1700.	U	1700.	U	350.	UJ	340.	U	360.	U	760.	U
106-44-5	4-Methylphenol (p-Cresol)	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
621-64-7	N-Nitroso-di-n-propylamine	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
67-72-1	Hexachloroethane	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
98-95-3	Nitrobenzene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
78-59-1	Isophorone	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
88-75-5	2-Nitrophenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
105-67-9	2,4-Dimethylphenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
111-91-1	bis(2-Chloroethoxy)methane	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
120-83-2	2,4-Dichlorophenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
120-82-1	1,2,4-Trichlorobenzene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
91-20-3	Naphthalene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
106-47-8	4-Chloroaniline	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
87-68-3	Hexachlorobutadiene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
59-50-7	4-Chloro-3-methylphenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
91-57-6	2-Methylnaphthalene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
77-47-4	Hexachlorocyclopentadiene	1700.	U	1700.	UJ	350.	U	340.	U	360.	U	760.	U
88-06-2	2,4,6-Trichlorophenol	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
95-95-4	2,4,5-Trichlorophenol	4100.	U	4200.	U	850.	U	820.	U	880.	U	1800.	U
91-58-7	2-Chloronaphthalene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
88-74-4	2-Nitroaniline	4100.	U	4200.	U	850.	UJ	820.	U	880.	U	1800.	U
131-11-3	Dimethyl phthalate	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
208-96-8	Acenaphthylene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
606-20-2	2,6-Dinitrotoluene	1700.	U	1700.	U	350.	U	150.	J	170.	J	760.	U
99-09-2	3-Nitroaniline	4100.	U	4200.	U	850.	UJ	820.	U	880.	U	1800.	U
83-32-9	Acenaphthene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
51-28-5	2,4-Dinitrophenol	4100.	U	4200.	UJ	850.	UJ	820.	UR	880.	UR	1800.	UR
100-02-7	4-Nitrophenol	4100.	U	4200.	UJ	850.	UJ	820.	U	880.	U	1800.	U
132-64-9	Dibenzofuran	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
121-14-2	2,4-Dinitrotoluene	1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	UJ

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA																	
		SAMPLE ID ------->	011-S-S001-04		011-S-S001-06		011-S-S003-01		011-S-S003-04		011-S-S003-06		011-S-S007-03	
		ORIGINAL ID ----->	11SS0104		11SS0106		11SS0301		11SS0304		11SS0306		11SS0703	
		LAB SAMPLE ID --->	ZZ4682		ZZ4681		ZZ4584		ZZ4809		ZZ4810		ZZ5205	
		ID FROM REPORT -->	11SS0104		11SS0106		11SS0301		11SS0304		11SS0306		11SS0703	
		SAMPLE DATE ----->	09/15/93		09/15/93		09/13/93		09/16/93		09/16/93		09/21/93	
		DATE ANALYZED --->	10/13/93		10/26/93		10/12/93		10/14/93		10/14/93		10/20/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN018	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL
84-66-2	Diethylphthalate		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
7005-72-3	4-Chlorophenylphenylether		1700.	U	1700.	U	350.	UJ	340.	U	360.	U	760.	U
86-73-7	Fluorene		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
100-01-6	4-Nitroaniline		4100.	U	4200.	U	850.	UJ	820.	U	880.	U	1800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		4100.	U	4200.	U	850.	U	820.	UR	880.	UR	1800.	UJ
86-30-6	N-Nitrosodiphenylamine		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
101-55-3	4-Bromophenyl-phenylether		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
118-74-1	Hexachlorobenzene		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
87-86-5	Pentachlorophenol		4100.	U	4200.	U	850.	U	820.	UJ	880.	UJ	1800.	U
85-01-8	Phenanthrene		1700.	U	300.	J	260.	J	340.	U	360.	U	760.	U
120-12-7	Anthracene		1700.	U	1700.	U	40.	J	340.	U	360.	U	760.	UJ
86-74-8	Carbazole		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
84-74-2	Di-n-butylphthalate		1700.	U	1700.	U	350.	U	70.	J	72.	J	760.	U
206-44-0	Fluoranthene		1700.	U	460.	J	310.	J	340.	U	360.	U	760.	U
129-00-0	Pyrene		1700.	U	350.	J	250.	J	340.	U	360.	U	760.	U
85-68-7	Butylbenzylphthalate		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	UJ
91-94-1	3,3'-Dichlorobenzidine		1700.	U	1700.	U	350.	U	680.	U	360.	U	760.	U
56-55-3	Benzo(a)anthracene		1700.	U	190.	J	140.	J	340.	U	360.	U	760.	U
218-01-9	Chrysene		1700.	U	230.	J	160.	J	340.	U	360.	U	760.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		1700.	U	1700.	U	350.	U	65.	J	1000.		13000.	U
117-84-0	Di-n-octyl phthalate		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
205-99-2	Benzo(b)fluoranthene		1700.	U	380.	J	130.	J	340.	U	360.	U	760.	U
207-08-9	Benzo(k)fluoranthene		1700.	U	1700.	U	150.	J	340.	U	360.	U	760.	U
50-32-8	Benzo(a)pyrene		1700.	U	1700.	U	85.	J	340.	U	360.	U	760.	U
193-39-5	Indeno(1,2,3-cd)pyrene		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
53-70-3	Dibenz(a,h)anthracene		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U
191-24-2	Benzo(g,h,i)perylene		1700.	U	1700.	U	350.	U	340.	U	360.	U	760.	U

*** Validati Complete ***

SVOA										
	SAMPLE ID ------->	011-S-S011-01		011-S-S011-06		011-S-S013-01				
	ORIGINAL ID ----->	11SS1101		11SS1106		11SS1701				
	LAB SAMPLE ID --->	ZZ4811		ZZ4812		ZZ5118				
	ID FROM REPORT -->	11SS1101		11SS1106		11SS1701				
	SAMPLE DATE ----->	09/16/93		09/16/93		09/20/93				
	DATE ANALYZED --->	10/14/93		10/14/93		10/19/93				
	MATRIX ---------->	Soil		Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG		UG/KG				
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL			
108-95-2	Phenol	3600.	U	1000.	U	1900.	U			
111-44-4	bis(2-Chloroethyl)ether	3600.	U	1000.	U	1900.	U			
95-57-8	2-Chlorophenol	3600.	U	1000.	U	1900.	U			
541-73-1	1,3-Dichlorobenzene	3600.	U	1000.	U	1900.	U			
106-46-7	1,4-Dichlorobenzene	3600.	U	1000.	U	1900.	U			
95-50-1	1,2-Dichlorobenzene	3600.	U	1000.	U	1900.	U			
95-48-7	2-Methylphenol (o-Cresol)	3600.	U	1000.	U	1900.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)	3600.	U	1000.	U	1900.	UJ			
106-44-5	4-Methylphenol (p-Cresol)	3600.	U	1000.	U	1900.	U			
621-64-7	N-Nitroso-di-n-propylamine	3600.	U	1000.	U	1900.	U			
67-72-1	Hexachloroethane	3600.	U	1000.	U	1900.	U			
98-95-3	Nitrobenzene	3600.	U	1000.	U	1900.	U			
78-59-1	Isophorone	3600.	U	1000.	U	1900.	U			
88-75-5	2-Nitrophenol	3600.	U	1000.	U	1900.	U			
105-67-9	2,4-Dimethylphenol	3600.	U	1000.	U	1900.	U			
111-91-1	bis(2-Chloroethoxy)methane	3600.	U	1000.	U	1900.	U			
120-83-2	2,4-Dichlorophenol	3600.	U	1000.	U	1900.	U			
120-82-1	1,2,4-Trichlorobenzene	3600.	U	1000.	U	1900.	U			
91-20-3	Naphthalene	3600.	U	1000.	U	1900.	U			
106-47-8	4-Chloroaniline	3600.	U	1000.	U	1900.	U			
87-68-3	Hexachlorobutadiene	3600.	U	1000.	U	1900.	U			
59-50-7	4-Chloro-3-methylphenol	3600.	U	1000.	U	1900.	U			
91-57-6	2-Methylnaphthalene	3600.	U	1000.	U	1900.	U			
77-47-4	Hexachlorocyclopentadiene	3600.	U	1000.	U	1900.	U			
88-06-2	2,4,6-Trichlorophenol	3600.	U	1000.	U	1900.	U			
95-95-4	2,4,5-Trichlorophenol	8700.	U	2500.	U	4500.	U			
91-58-7	2-Chloronaphthalene	3600.	U	1000.	U	1900.	U			
88-74-4	2-Nitroaniline	8700.	U	2500.	U	4500.	UJ			
131-11-3	Dimethyl phthalate	3600.	U	1000.	U	1900.	U			
208-96-8	Acenaphthylene	3600.	U	1000.	U	1900.	U			
606-20-2	2,6-Dinitrotoluene	3600.	U	1000.	U	1900.	U			
99-09-2	3-Nitroaniline	8700.	U	2500.	U	4500.	U			
83-32-9	Acenaphthene	3600.	U	1000.	U	1900.	U			
51-28-5	2,4-Dinitrophenol	8700.	UR	2500.	UR	4500.	UJ			
100-02-7	4-Nitrophenol	8700.	U	2500.	U	4500.	U			
132-64-9	Dibenzofuran	3600.	U	1000.	U	1900.	U			
121-14-2	2,4-Dinitrotoluene	3600.	U	1000.	U	1900.	U			

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

SVOA											
	SAMPLE ID ------->	011-S-S011-01		011-S-S011-06		011-S-S013-01					
	ORIGINAL ID ------>	11SS1101		11SS1106		11SS1701					
	LAB SAMPLE ID --->	ZZ4811		ZZ4812		ZZ5118					
	ID FROM REPORT -->	11SS1101		11SS1106		11SS1701					
	SAMPLE DATE ------>	09/16/93		09/16/93		09/20/93					
	DATE ANALYZED --->	10/14/93		10/14/93		10/19/93					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL				
84-66-2	Diethylphthalate	3600.	U	1000.	U	1900.	U				
7005-72-3	4-Chlorophenylphenylether	3600.	U	1000.	U	1900.	U				
86-73-7	Fluorene	3600.	U	1000.	U	1900.	U				
100-01-6	4-Nitroaniline	8700.	U	2500.	U	4500.	UJ				
534-52-1	2-Methyl-4,6-Dinitrophenol	8700.	UR	2500.	UR	4500.	U				
86-30-6	N-Nitrosodiphenylamine	3600.	U	1000.	U	1900.	U				
101-55-3	4-Bromophenyl-phenylether	3600.	U	1000.	U	1900.	U				
118-74-1	Hexachlorobenzene	3600.	U	1000.	U	1900.	U				
87-86-5	Pentachlorophenol	8700.	UJ	2500.	UJ	4500.	U				
85-01-8	Phenanthrene	3600.	U	1000.	U	1900.	U				
120-12-7	Anthracene	3600.	U	1000.	U	1900.	U				
86-74-8	Carbazole	3600.	U	1000.	U	1900.	U				
84-74-2	Di-n-butylphthalate	3600.	U	130.	J	1900.	U				
206-44-0	Fluoranthene	3600.	U	1000.	U	1900.	U				
129-00-0	Pyrene	3600.	U	1000.	U	1900.	U				
85-68-7	Butylbenzylphthalate	3600.	U	1000.	U	1900.	U				
91-94-1	3,3'-Dichlorobenzidine	7200.	U	2100.	U	1900.	U				
56-55-3	Benzo(a)anthracene	3600.	U	1000.	U	1900.	U				
218-01-9	Chrysene	3600.	U	1000.	U	1900.	U				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	3600.	U	150.	J	1900.	U				
117-84-0	Di-n-octyl phthalate	3600.	U	1000.	U	1900.	U				
205-99-2	Benzo(b)fluoranthene	3600.	U	1000.	U	1900.	U				
207-08-9	Benzo(k)fluoranthene	3600.	U	1000.	U	1900.	U				
50-32-8	Benzo(a)pyrene	3600.	U	1000.	U	1900.	U				
193-39-5	Indeno(1,2,3-cd)pyrene	3600.	U	1000.	U	1900.	U				
53-70-3	Dibenz(a,h)anthracene	3600.	U	1000.	U	1900.	U				
191-24-2	Benzo(g,h,i)perylene	3600.	U	1000.	U	1900.	U				

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA	SAMPLE ID ------->	011-S-I004-04		011-S-I006-02		011-S-I006-06		011-S-I015-01		011-S-I015-06		011-S-LF01-09	
	ORIGINAL ID ----->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	LAB SAMPLE ID --->	ZZ5800		ZZ5801		ZZ5802		ZZ7617		ZZ7176		ZZ3402	
	ID FROM REPORT -->	11SI0404		11SI0602		11SI0606		11SI1501		11SI1506		11LF0109	
	SAMPLE DATE ----->	09/29/93		09/29/93		09/29/93		10/19/93		10/15/93		08/31/93	
	DATE ANALYZED --->	10/11/93		10/11/93		10/11/93		10/22/93		10/21/93		09/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN021	VAL	PN021	VAL	PN021	VAL	PN024	VAL	PN023	VAL	PN013	VAL
74-87-3	Chloromethane	10.	UJ	10.	UJ	10.	UJ	10.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	UJ	10.	UJ	10.	UJ	10.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	19.	U	17.	U	24.	UJ	14.	U	31.	U	33.	U
67-64-1	Acetone	78.	J	59.	J	10.	UJ	10.	U	73.	U	11.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	2.	J	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	UJ	10.	U	12.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	4.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
79-01-6	Trichloroethene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
71-43-2	Benzene	10.	U	10.	U	10.	UJ	10.	U	10.	U	8.	J
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
75-25-2	Bromoform	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
591-78-6	2-Hexanone	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
127-18-4	Tetrachloroethene	10.	U	10.	U	270.	DJ	10.	U	10.	U	11.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
108-88-3	Toluene	10.	U	10.	U	3.	DJ	6.	J	10.	U	220.	DJ
108-90-7	Chlorobenzene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
100-41-4	Ethylbenzene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
100-42-5	Styrene	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	UJ	10.	U	10.	U	11.	UJ

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA																								
		SAMPLE ID ------->	011-S-LF02-07				011-S-LF02-09				011-S-LF03-03 RE				011-S-LF04-05 RE				011-S-LF05-03				011-S-LF06-04	
		ORIGINAL ID ----->	11LF0207				11LF0209				11LF0303RE				11LF0405RE				11LF0503				11LF0604	
		LAB SAMPLE ID --->	ZZ3554				ZZ3552				ZZ3948				ZZ3947				ZZ4044				ZZ4046	
		ID FROM REPORT -->	11LF0207				11LF0209				11LF0303RE				11LF0405RE				11LF0503				11LF0604	
		SAMPLE DATE ----->	09/01/93				09/01/93				09/07/93				09/07/93				09/08/93				09/08/93	
		DATE ANALYZED --->	09/13/93				09/11/93				09/21/93				09/18/93				09/23/93				09/23/93	
		MATRIX ---------->	Soil				Soil				Soil				Soil				Soil				Soil	
		UNITS ---------->	UG/KG				UG/KG				ug/kg				UG/KG				UG/KG				UG/KG	
CAS #	Parameter		PN014		VAL		PN014		VAL		PN016		VAL		PN016		VAL		PN016		VAL		PN016	VAL
74-87-3	Chloromethane		1400.		U		12.		U		14.		U		17.		U		1500.		UJ		1600.	UJ
74-83-9	Bromomethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
75-01-4	Vinyl chloride		1400.		U		12.		U		14.		U		79.				1500.		U		1600.	U
75-00-3	Chloroethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
75-09-2	Methylene chloride		1400.		U		15.		U		14.		U		17.		U		1500.		UJ		1600.	UJ
67-64-1	Acetone		1400.		U		12.		U		82.				480.		J		1500.		UJ		1600.	UJ
75-15-0	Carbon disulfide		1400.		U		12.		U		2.		J		17.		U		1500.		U		1600.	U
75-35-4	1,1-Dichloroethene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
75-34-3	1,1-Dichloroethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
540-59-0	1,2-Dichloroethene (total)		1400.		U		12.		U		14.		U		19.				1500.		UJ		1600.	UJ
67-66-3	Chloroform		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
107-06-2	1,2-Dichloroethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
78-93-3	2-Butanone (MEK)		1400.		U		12.		U		14.		U		17.		U		380.		J		430.	J
71-55-6	1,1,1-Trichloroethane		1400.		U		12.		U		14.		UJ		17.		U		1500.		U		1600.	U
56-23-5	Carbon tetrachloride		1400.		U		12.		U		14.		UJ		17.		U		1500.		U		1600.	U
75-27-4	Bromodichloromethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
78-87-5	1,2-Dichloropropane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
10061-01-5	cis-1,3-Dichloropropene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
79-01-6	Trichloroethene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
124-48-1	Dibromochloromethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
79-00-5	1,1,2-Trichloroethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
71-43-2	Benzene		1400.		U		2.		J		14.		U		2.		J		1500.		U		1600.	U
10061-02-6	trans-1,3-Dichloropropene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
75-25-2	Bromoform		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
591-78-6	2-Hexanone		1400.		U		12.		U		14.		U		17.		U		1500.		UJ		1600.	UJ
127-18-4	Tetrachloroethene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
79-34-5	1,1,2,2-Tetrachloroethane		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
108-88-3	Toluene		1400.		U		12.		U		140.				63.				160.		J		210.	J
108-90-7	Chlorobenzene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
100-41-4	Ethylbenzene		1400.		U		12.		J		2.		J		17.		U		1500.		U		1600.	U
100-42-5	Styrene		1400.		U		12.		U		14.		U		17.		U		1500.		U		1600.	U
1330-20-7	Xylene (Total)		1400.		U		19.				14.		U		7.		J		1500.		U		190.	J

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA	SAMPLE ID ------->	011-S-LF07-07		011-S-LF08-06		011-S-LF08-08		011-S-LF09-05 RE		011-S-LF09-06		011-S-LF10-06	
	ORIGINAL ID ------>	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	LAB SAMPLE ID --->	ZZ3713		ZZ3715		ZZ3716		ZZ3856		ZZ3860		ZZ3553	
	ID FROM REPORT -->	11LF0707		11LF0806		11LF0808		11LF0905		11LF0906		11LF1006	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/02/93		09/03/93		09/03/93		09/01/93	
	DATE ANALYZED --->	09/12/93		09/12/93		09/12/93		09/18/93		09/14/93		09/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN015	VAL	PN016	VAL	PN016	VAL	PN014	VAL
74-87-3	Chloromethane	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
74-83-9	Bromomethane	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
75-01-4	Vinyl chloride	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
75-00-3	Chloroethane	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
75-09-2	Methylene chloride	11.	U	59.	U	31.	U	14.	U	12.	U	1500.	U
67-64-1	Acetone	26.	U	190.	J	31.	J	13.	UJ	110.		1500.	U
75-15-0	Carbon disulfide	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
75-35-4	1,1-Dichloroethene	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
75-34-3	1,1-Dichloroethane	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
67-66-3	Chloroform	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
107-06-2	1,2-Dichloroethane	11.	U	15.	U	13.	U	13.	U	12.	U	1500.	U
78-93-3	2-Butanone (MEK)	11.	U	28.		13.	U	13.	U	12.	U	1500.	U
71-55-6	1,1,1-Trichloroethane	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
56-23-5	Carbon tetrachloride	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
75-27-4	Bromodichloromethane	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
78-87-5	1,2-Dichloropropane	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
79-01-6	Trichloroethene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
124-48-1	Dibromochloromethane	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
79-00-5	1,1,2-Trichloroethane	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
71-43-2	Benzene	11.	U	3.	J	13.	U	13.	U	12.	U	1500.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
75-25-2	Bromoform	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
591-78-6	2-Hexanone	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
127-18-4	Tetrachloroethene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
108-88-3	Toluene	4.	J	270.	J	7.	J	41.		11.	J	1500.	U
108-90-7	Chlorobenzene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
100-41-4	Ethylbenzene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
100-42-5	Styrene	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U
1330-20-7	Xylene (Total)	11.	U	15.	UJ	13.	U	13.	U	12.	U	1500.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA													
		SAMPLE ID ------->	011-S-LF11-05		011-S-LF12-06		011-S-LF13-05		011-S-LF29-09		011-S-RA01-01		011-S-RA02-01	
		ORIGINAL ID ----->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
		LAB SAMPLE ID --->	ZZ4268		ZZ4265		ZZ4043		ZZ3550		ZZ3252		ZZ3253	
		ID FROM REPORT -->	11LF1105		11LF1206		11LF1305		11LF2909		11S0101		11S0201	
		SAMPLE DATE ----->	09/09/93		09/09/93		09/08/93		09/01/93		08/30/93		08/30/93	
		DATE ANALYZED --->	09/21/93		09/23/93		09/23/93		09/11/93		09/10/93		09/10/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN018	VAL	PN018	VAL	PN016	VAL	PN014	VAL	PN013	VAL	PN013	VAL
74-87-3	Chloromethane		11.	U	1500.	UJ	1500.	UJ	11.	U	10.	U	10.	U
74-83-9	Bromomethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride		11.	U	1500.	UJ	1500.	UJ	11.	U	12.	U	10.	U
67-64-1	Acetone		46.	UJ	1500.	UJ	400.	U	11.	U	15.	U	49.	U
75-15-0	Carbon disulfide		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	1500.	UJ	150.	J	11.	U	10.	U	10.	U
67-66-3	Chloroform		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		11.	U	1500.	UJ	390.	J	11.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
71-43-2	Benzene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone		11.	U	1500.	UJ	1500.	UJ	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
108-88-3	Toluene		11.	U	1500.	U	1500.	U	11.	U	9.	J	10.	U
108-90-7	Chlorobenzene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene		11.	U	3500.		1500.	U	11.	U	10.	U	10.	U
100-42-5	Styrene		11.	U	1500.	U	1500.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		11.	U	19000.		1500.	U	11.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA													
	SAMPLE ID ------->	011-S-RA03-01		011-S-RA04-01		011-S-RA05-01		011-S-RA05-01		011-S-RA06-01		011-S-RA07-01	
	ORIGINAL ID ----->	11S0301		11S0401		11S0501		11S0501		11S0601		11S0701	
	LAB SAMPLE ID --->	ZZ3254		ZZ3255		ZZ4581		ZZ4049		ZZ4045		ZZ3712	
	ID FROM REPORT -->	11S0301		11S0401		11S0501		11S0501		11S0601		11S0701	
	SAMPLE DATE ----->	08/30/93		08/30/93				09/13/93		09/08/93		09/02/93	
	DATE ANALYZED --->	09/10/93		09/10/93		09/22/93		09/21/93		09/18/93		09/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN018	VAL	PN016	VAL	PN016	VAL	PN015	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	15.	U	11.	U	11.	U
67-64-1	Acetone	13.	U	10.	U	10.	UJ	12.	U	11.	UJ	11.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	UJ	12.	UJ	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	UJ	12.	UJ	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	12.	U	11.	U	1.	J
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
108-88-3	Toluene	5.	J	2.	J	10.	U	8.	J	190.		58.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	12.	U	11.	U	1.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	12.	U	11.	U	11.	UJ

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA																														
		SAMPLE ID ------->	011-S-RA08-01				011-S-RA09-01				011-S-RA10-01				011-S-RA11-01				011-S-RA12-01				011-S-RA13-01 RE			
		ORIGINAL ID ----->	11S0801				11S0901				11S1001				11S1101				11S1201				11S1301			
		LAB SAMPLE ID --->	ZZ3714				ZZ3855				ZZ3551				ZZ4264				ZZ4263				ZZ4042			
		ID FROM REPORT -->	11S0801				11S0901				11S1001				11S1101				11S1201				11S1301			
		SAMPLE DATE ----->	09/02/93				09/03/93				09/01/93				09/09/93				09/09/93				09/08/93			
		DATE ANALYZED --->	09/12/93				09/14/93				09/11/93				09/20/93				09/23/93				09/21/93			
		MATRIX ---------->	Soil				Soil				Soil				Soil				Soil				Soil			
		UNITS ---------->	UG/KG				UG/KG				UG/KG				UG/KG				UG/KG				UG/KG			
CAS #	Parameter		PN015		VAL		PN016		VAL		PN014		VAL		PN018		VAL		PN018		VAL		PN016		VAL	
74-87-3	Chloromethane		11.		U		11.		UJ		10.		U		10.		U		1300.		UJ		11.		U	
74-83-9	Bromomethane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
75-01-4	Vinyl chloride		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
75-00-3	Chloroethane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
75-09-2	Methylene chloride		17.		U		11.		U		10.		U		10.		U		1300.		UJ		13.		U	
67-64-1	Acetone		18.		U		15.				60.		U		41.		UJ		1300.		UJ		11.		U	
75-15-0	Carbon disulfide		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
75-35-4	1,1-Dichloroethene		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
75-34-3	1,1-Dichloroethane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
540-59-0	1,2-Dichloroethene (total)		11.		U		11.		U		10.		U		10.		U		1300.		UJ		11.		U	
67-66-3	Chloroform		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
107-06-2	1,2-Dichloroethane		11.		U		11.		U		10.		U		10.		U		1300.		UJ		11.		U	
78-93-3	2-Butanone (MEK)		11.		U		11.		U		10.		U		10.		U		1300.		UJ		11.		U	
71-55-6	1,1,1-Trichloroethane		11.		U		11.		U		10.		U		10.		UJ		1300.		U		11.		UJ	
56-23-5	Carbon tetrachloride		11.		U		11.		U		1.		J		10.		UJ		1300.		U		11.		UJ	
75-27-4	Bromodichloromethane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
78-87-5	1,2-Dichloropropane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
10061-01-5	cis-1,3-Dichloropropene		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
79-01-6	Trichloroethene		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
124-48-1	Dibromochloromethane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
79-00-5	1,1,2-Trichloroethane		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
71-43-2	Benzene		11.		U		11.		U		1.		J		10.		U		1300.		U		1.		J	
10061-02-6	trans-1,3-Dichloropropene		11.		U		11.		U		10.		U		10.		U		1300.		U		11.		U	
75-25-2	Bromoform		11.		UJ		11.		U		10.		U		10.		U		1300.		U		11.		U	
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.		UJ		11.		U		10.		U		10.		U		1300.		U		11.		U	
591-78-6	2-Hexanone		11.		UJ		11.		U		10.		U		10.		U		1300.		UJ		11.		U	
127-18-4	Tetrachloroethene		11.		UJ		11.		U		10.		U		10.		U		1300.		U		11.		U	
79-34-5	1,1,2,2-Tetrachloroethane		11.		UJ		11.		U		10.		U		10.		U		1300.		U		11.		U	
108-88-3	Toluene		36.		J		4.		J		25.				11.		U		1300.		U		36.			
108-90-7	Chlorobenzene		11.		UJ		11.		U		10.		U		10.		U		1300.		U		11.		U	
100-41-4	Ethylbenzene		11.		UJ		11.		U		1.		J		10.		U		1300.		U		11.		U	
100-42-5	Styrene		11.		UJ		11.		U		10.		U		10.		U		1300.		U		11.		U	
1330-20-7	Xylene (Total)		11.		UJ		11.		U		2.		J		10.		U		160.		J		1.		J	

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA													
	SAMPLE ID ------->	011-S-S001-01 RE		011-S-S001-04		011-S-S001-06		011-S-S003-01		011-S-S003-04		011-S-S003-06	
	ORIGINAL ID ----->	11SS0101		11SS0104		11SS0106		11SS0301		11SS0304		11SS0306	
	LAB SAMPLE ID --->	ZZ4580		ZZ4676		ZZ4675		ZZ4579		ZZ4805		ZZ4806	
	ID FROM REPORT -->	11SS0101		11SS0104		11SS0106		11SS0301		11SS0304		11SS0306	
	SAMPLE DATE ----->	09/13/93		09/15/93				09/13/93		09/16/93		09/16/93	
	DATE ANALYZED --->	09/23/93		09/22/93		09/22/93		09/23/93		09/27/93		09/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL
74-87-3	Chloromethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-09-2	Methylene chloride	12.	U	10.	U	11.	U	42.	U	10.	U	30.	U
67-64-1	Acetone	10.	U	94.	U	11.	U	11.	U	130.	U	66.	U
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	11.	U	11.	U	2.	J	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	11.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
591-78-6	2-Hexanone	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
108-88-3	Toluene	26.	UJ	10.	U	11.	U	24.	U	10.	U	11.	U
108-90-7	Chlorobenzene	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
100-41-4	Ethylbenzene	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
100-42-5	Styrene	10.	UJ	10.	U	11.	U	11.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	2.	J	10.	U	11.	U	1.	J	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Soil Samples

VOA											
	SAMPLE ID ------->	011-S-S007-03		011-S-S011-01		011-S-S011-06		011-S-S013-01			
	ORIGINAL ID ----->	11SS0703		11SS1101		11SS1106		11SS1701			
	LAB SAMPLE ID --->	ZZ5195		ZZ4807		ZZ4808		ZZ5115			
	ID FROM REPORT -->	11SS0703		11SS1101		11SS1106		11SS1701			
	SAMPLE DATE ----->	09/21/93		09/16/93				09/20/93			
	DATE ANALYZED --->	09/30/93		09/27/93		09/29/93		09/30/93			
	MATRIX ---------->	Soil		Soil		Soil		Soil			
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG			
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL		
74-87-3	Chloromethane	11.	U	11.	U	2000.	U	11.	U		
74-83-9	Bromomethane	11.	U	11.	U	2000.	U	11.	U		
75-01-4	Vinyl chloride	11.	U	11.	U	2000.	U	11.	U		
75-00-3	Chloroethane	11.	U	11.	U	2000.	U	11.	U		
75-09-2	Methylene chloride	11.	U	19.	U	2000.	U	11.	U		
67-64-1	Acetone	58.	U	32.	U	2000.	U	1400.	U		
75-15-0	Carbon disulfide	11.	U	11.	U	2000.	U	11.	U		
75-35-4	1,1-Dichloroethene	11.	U	11.	U	2000.	U	11.	U		
75-34-3	1,1-Dichloroethane	11.	U	11.	U	2000.	U	11.	U		
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	2000.	U	11.	U		
67-66-3	Chloroform	11.	U	11.	U	2000.	U	11.	U		
107-06-2	1,2-Dichloroethane	4.	J	11.	U	2000.	U	11.	U		
78-93-3	2-Butanone (MEK)	11.	U	11.	U	2000.	U	11.	UJ		
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	2000.	U	11.	U		
56-23-5	Carbon tetrachloride	11.	U	11.	U	2000.	U	11.	U		
75-27-4	Bromodichloromethane	11.	U	11.	U	2000.	U	11.	U		
78-87-5	1,2-Dichloropropane	11.	U	11.	U	2000.	U	11.	U		
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	2000.	U	11.	U		
79-01-6	Trichloroethene	11.	U	11.	U	2000.	U	11.	U		
124-48-1	Dibromochloromethane	11.	U	11.	U	2000.	U	11.	U		
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	2000.	U	11.	U		
71-43-2	Benzene	11.	U	11.	U	2000.	U	11.	U		
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	2000.	U	11.	U		
75-25-2	Bromoform	11.	U	11.	U	2000.	U	11.	UJ		
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	2000.	U	11.	U		
591-78-6	2-Hexanone	11.	U	11.	U	2000.	U	11.	U		
127-18-4	Tetrachloroethene	11.	U	11.	U	2000.	U	11.	U		
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	2000.	U	11.	U		
108-88-3	Toluene	11.	U	11.	U	2000.	U	11.	U		
108-90-7	Chlorobenzene	11.	U	11.	U	2000.	U	11.	U		
100-41-4	Ethylbenzene	11.	U	11.	U	2000.	U	11.	U		
100-42-5	Styrene	11.	U	11.	U	2000.	U	11.	U		
1330-20-7	Xylene (Total)	11.	U	11.	U	2000.	U	11.	U		

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

METAL	SAMPLE ID ------->	011-G-GI51-01		011-G-GS15-01		011-G-GS28-01		011-G-GS36-01		011-G-GS46-01		011-G-GS47-01	
	ORIGINAL ID ----->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	LAB SAMPLE ID --->	126238		126123		126239		126124		126496		126352	
	ID FROM REPORT -->	11GGN51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/09/93		11/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	069303	VAL	069303	VAL	069303	VAL	069303	VAL	359303	VAL	359303	VAL
7429-90-5	Aluminum (Al)	29.	U	29.	U	919.		172.	J	587.		120.	U
7440-36-0	Antimony (Sb)	21.	U	21.	U	29.	U	21.	U	21.	U	21.	U
7440-38-2	Arsenic (As)	1.	U	1.	U	1.	J	1.	U	1.	U	1.	U
7440-39-3	Barium (Ba)	61.	J	20.	J	20.	J	5.	U	5.	U	33.	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	2.	U	4.	J	2.	U	2.	U	2.	U	2.	U
7440-70-2	Calcium (Ca)	458000.		16200.		14500.		12500.		10500.	U	12200.	U
7440-47-3	Chromium (Cr)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-48-4	Cobalt (Co)	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
7440-50-8	Copper (Cu)	9.	J	3.	U	3.	J	3.	U	3.	U	3.	U
7439-89-6	Iron (Fe)	1690.	J	38.	U	4120.	J	184.	J	1740.	UJ	2360.	UJ
7439-92-1	Lead (Pb)	2.	U	3.	J	2.	J	2.	U	4.	J	1.	J
7439-95-4	Magnesium (Mg)	67100.	R	1350.	R	4190.	R	1520.	R	2700.	UR	1270.	UR
7439-96-5	Manganese (Mn)	316.		2.	U	83.		11.	U	33.	U	35.	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	7.	U	7.	U	11.	U	7.	U	7.	U	7.	U
7440-09-7	Potassium (K)	8900.		2100.		1110.	U	3390.	J	1770.	J	1110.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	UJ	4.	UJ	4.	UJ	4.	UJ	4.	U	4.	U
7440-23-5	Sodium (Na)	1220000.		4320.	J	4870.	J	2800.	J	4840.	U	3000.	U
7440-28-0	Thallium (Tl)	10.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	4.	U	4.	U	8.	J	4.	U	4.	U	4.	U
7440-66-6	Zinc (Zn)	2.	U	25.	U	11.	U	5.	U	2.	U	7.	U
57-12-5	Cyanide (CN)	20.	U	20.	U	20.	U	20.	U	20.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

METAL													
	SAMPLE ID ------->	011-G-GS48-01		011-G-GS49-01		011-G-GS52-01		011-G-I002-01		011-G-I004-01		011-G-I006-01	
	ORIGINAL ID ----->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	LAB SAMPLE ID --->	126494		126355		126499		126047		126054		126053	
	ID FROM REPORT -->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	SAMPLE DATE ----->	11/09/93		11/08/93		11/09/93		11/03/93		11/03/93		11/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	359303	VAL	359303	VAL	359303	VAL	839303	VAL	839303	VAL	839303	VAL
7429-90-5	Aluminum (Al)	29.	U	151.	U	398.		8730.		4880.		368.	
7440-36-0	Antimony (Sb)	21.	U	21.	U	21.	U	41.	UJ	44.	UJ	56.	UJ
7440-38-2	Arsenic (As)	1.	U	1.	U	14.		13.		6.	J	6.	J
7440-39-3	Barium (Ba)	759.		7.	U	53.	J	27.	J	18.	J	13.	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	J	1.	U	1.	U
7440-43-9	Cadmium (Cd)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-70-2	Calcium (Ca)	65700.		25200.		12100.	U	2570.	J	6720.		9960.	
7440-47-3	Chromium (Cr)	3.	U	3.	U	3.	U	23.	J	10.	J	3.	U
7440-48-4	Cobalt (Co)	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
7440-50-8	Copper (Cu)	3.	U	6.	U	3.	U	24.	J	10.	U	4.	U
7439-89-6	Iron (Fe)	2360.	UJ	2410.	UJ	3820.	J	7310.	J	20000.	J	3470.	J
7439-92-1	Lead (Pb)	2.	J	2.	J	1.	J	14.	J	4.	J	1.	J
7439-95-4	Magnesium (Mg)	8670.	R	1740.	UR	1570.	UR	724.	R	821.	R	974.	R
7439-96-5	Manganese (Mn)	206.		125.		46.	U	29.	J	21.	J	55.	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	7.	U	7.	U	7.	U	18.	J	7.	U	44.	
7440-09-7	Potassium (K)	6420.		4100.	J	1410.	J	1110.	U	1210.	J	2380.	J
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	6.	J	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	7.	U	6.	U	5.	U
7440-23-5	Sodium (Na)	9550.	U	10800.	U	16100.	U	19400.		13500.		12600.	
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	UJ	2.	UJ	2.	UJ
7440-62-2	Vanadium (V)	4.	U	4.	U	4.	U	36.	J	30.	J	4.	U
7440-66-6	Zinc (Zn)	5.	U	14.	U	7.	U	26.	U	10.	U	7.	U
57-12-5	Cyanide (CN)	20.	U	10.	U	20.	U	20.	U	20.	U	20.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validatio. Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

METAL	SAMPLE ID ------->	011-G-I008-01		011-G-I010-01		011-G-I012-01		011-G-I014-01		011-G-I015-01		011-G-LF01-00	
	ORIGINAL ID ----->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	LAB SAMPLE ID --->	126127		126129		126126		126128		126237		223422	
	ID FROM REPORT -->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/04/93		08/31/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	069303	VAL	069303	VAL	069303	VAL	069303	VAL	069303	VAL	11LFE0	VAL
7429-90-5	Aluminum (Al)	824.		745.		1130.		4070.		58900.		518000.	
7440-36-0	Antimony (Sb)	21.	U	21.	U	21.	U	21.	U	21.	U	30.	U
7440-38-2	Arsenic (As)	5.	J	3.	J	6.	J	17.		230.		135.	
7440-39-3	Barium (Ba)	37.	J	37.	J	18.	J	23.	J	147.	J	1240.	
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	11.		7.4	
7440-43-9	Cadmium (Cd)	2.	U	2.	U	2.	U	2.	U	2.	U	275.	
7440-70-2	Calcium (Ca)	109000.		37100.		151000.		10400.		60900.		154000.	
7440-47-3	Chromium (Cr)	3.	U	3.	U	3.	U	9.	J	771.		872.	
7440-48-4	Cobalt (Co)	4.	U	4.	U	4.	U	4.	U	25.	J	76.6	
7440-50-8	Copper (Cu)	3.	U	3.	U	3.	U	3.	J	103.		917.	
7439-89-6	Iron (Fe)	929.	J	442.	J	471.	J	1200.	J	170000.	J	336000.	
7439-92-1	Lead (Pb)	2.	U	2.	U	2.	U	4.	J	94.	J	5060.	
7439-95-4	Magnesium (Mg)	52700.	R	14500.	R	120000.	R	1990.	R	35000.	R	18600.	
7439-96-5	Manganese (Mn)	71.		32.		52.		21.	U	935.		8340.	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	1.1	
7440-02-0	Nickel (Ni)	7.	U	7.	U	7.	U	7.	U	512.		177.	
7440-09-7	Potassium (K)	14000.		5850.		30000.		1930.	J	32700.		8830.	
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	11.5		10.	U
7440-22-4	Silver (Ag)	4.	UJ	4.	UJ	4.	UJ	4.	UJ	4.	UJ	6.1	J
7440-23-5	Sodium (Na)	595000.		178000.		1160000.		38900.		275000.		6980.	U
7440-28-0	Thallium (Tl)	10.	U	2.	U	10.	U	2.	U	10.	U	2.	U
7440-62-2	Vanadium (V)	4.	U	4.	U	6.	J	30.	J	489.		781.	
7440-66-6	Zinc (Zn)	8.	U	2.	U	2.	U	10.	U	306.		3610.	
57-12-5	Cyanide (CN)	20.	U	20.	U	20.	U	20.	U	20.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

METAL	SAMPLE ID ------->	011-G-LF10-00		011-G-LF11-00		011-G-LF12-00		011-G-LF13-00		011-G-S001-01		011-G-S003-01	
	ORIGINAL ID ----->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	LAB SAMPLE ID --->	ZZ3546		ZZ4227		ZZ4258		ZZ4027		126043		126051	
	ID FROM REPORT -->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	SAMPLE DATE ----->	09/01/93		09/09/93		09/09/93		09/08/93		11/03/93		11/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	11LFE0	VAL	PN017	VAL	PN018	VAL	PN017	VAL	839303	VAL	839303	VAL
7429-90-5	Aluminum (Al)	945000.		67400.	J	44000.		50700.	J	32.	U	769.	
7440-36-0	Antimony (Sb)	210.		30.	UJ	30.	U	30.	UJ	22.	UJ	21.	UJ
7440-38-2	Arsenic (As)	148.		80.2	J	6.6	J	128.	J	2.	U	2.	U
7440-39-3	Barium (Ba)	2170.		117.	J	294.		2710.		12.	J	8.	J
7440-41-7	Beryllium (Be)	22.5		4.3	J	1.7	J	2.5	J	1.	U	1.	U
7440-43-9	Cadmium (Cd)	4990.		47.9		169.		236.		2.	U	2.	U
7440-70-2	Calcium (Ca)	1870000.		10100.		26900.		338000.		53500.		20800.	
7440-47-3	Chromium (Cr)	2290.		1190.		76.8	J	261.		3.	UJ	3.	U
7440-48-4	Cobalt (Co)	200.		34.4	J	20.	U	34.1	J	4.	U	4.	U
7440-50-8	Copper (Cu)	8280.		154.	J	234.		938.	J	6.	U	3.	U
7439-89-6	Iron (Fe)	1100000.		83000.		26300.	J	117000.		87.	U	328.	J
7439-92-1	Lead (Pb)	50200.		803.		21700.		11600.		1.	J	1.	J
7439-95-4	Magnesium (Mg)	110000.		10700.		2140.	J	26600.		3610.	R	2250.	R
7439-96-5	Manganese (Mn)	9940.		180.		570.	J	1700.		4.	U	3.	U
7439-97-6	Mercury (Hg)	5.9		0.76		0.4		0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	715.		71.4		35.	J	145.		7.	U	7.	U
7440-09-7	Potassium (K)	24400.		4980.	J	1560.	J	4320.	J	1260.	J	6200.	
7782-49-2	Selenium (Se)	10.	U	7.	J	10.	U	2.3	J	2.	U	2.	U
7440-22-4	Silver (Ag)	9.2	J	5.8	J	5.	U	5.	U	11.	U	4.	U
7440-23-5	Sodium (Na)	10600.		3440.	U	1860.	J	8430.	U	4750.	J	4210.	J
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	UJ	2.	U	2.	U	2.	UJ
7440-62-2	Vanadium (V)	1330.		143.		67.7		98.4		4.	U	4.	U
7440-66-6	Zinc (Zn)	67800.		555.		342.		8770.		27.	U	26.	U
57-12-5	Cyanide (CN)	16.		10.	U	10.	U	10.	U	20.	U	20.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

METAL	SAMPLE ID ------->	011-G-S005-01		011-G-S007-01		011-G-S009-01		011-G-S011-01		011-G-S013-01	
	ORIGINAL ID ----->	11GS05		11GS07		11GS09		11GS11		11GS13	
	LAB SAMPLE ID --->	126052		126349		126498		126497		126125	
	ID FROM REPORT -->	11GS05		11GS07		11GS09		11GS11		11GS13	
	SAMPLE DATE ----->	11/03/93		11/08/93		11/09/93		11/09/93		11/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	839303	VAL	359303	VAL	359303	VAL	359303	VAL	069303	VAL
7429-90-5	Aluminum (Al)	409.		30.	U	29.	U	43.	U	458.	
7440-36-0	Antimony (Sb)	30.	UJ	21.	U	21.	U	21.	U	21.	U
7440-38-2	Arsenic (As)	2.	U	1.	J	1.	U	11.		4.	J
7440-39-3	Barium (Ba)	46.	J	716.		382.		1520.		3790.	
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	2.	U	7.		2.	U	2.	U	2.	U
7440-70-2	Calcium (Ca)	5630.		53000.		109000.		84300.		90400.	
7440-47-3	Chromium (Cr)	3.	U	3.	U	3.	U	3.	U	3.	U
7440-48-4	Cobalt (Co)	4.	U	4.	U	4.	U	4.	U	4.	U
7440-50-8	Copper (Cu)	4.	U	8.	U	7.	U	3.	U	4.	J
7439-89-6	Iron (Fe)	5060.	J	8440.	J	1440.	UJ	3000.	UJ	10100.	J
7439-92-1	Lead (Pb)	30.	J	6.		4.	J	7.		17.	
7439-95-4	Magnesium (Mg)	1040.	R	9440.	R	10500.	R	7300.	R	15000.	R
7439-96-5	Manganese (Mn)	95.	J	365.		212.		120.		133.	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	7.	U	7.	U	7.	U	7.	U	7.	U
7440-09-7	Potassium (K)	1110.	U	3970.	J	3530.	U	3770.	J	5760.	
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	4.	U	4.	UJ
7440-23-5	Sodium (Na)	8000.		14500.	U	7900.	U	9510.	U	16900.	
7440-28-0	Thallium (Tl)	2.	UJ	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	4.	U	4.	U	4.	U	4.	U	4.	U
7440-66-6	Zinc (Zn)	36.	U	560.		2.	U	41.	U	53.	
57-12-5	Cyanide (CN)	20.	U	10.	U	20.	U	20.	U	20.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

PEST													
	SAMPLE ID ------->	011-G-GI51-01		011-G-GS15-01		011-G-GS28-01		011-G-GS36-01		011-G-GS46-01		011-G-GS47-01	
	ORIGINAL ID ----->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	LAB SAMPLE ID --->	126238		126123		126239		126124		126496		126352	
	ID FROM REPORT -->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/09/93		11/08/93	
	DATE ANALYZED --->	11/20/93		11/20/93		11/20/93		11/20/93		11/21/93		11/21/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	P205A	VAL	P203A	VAL	P205A	VAL	P203A	VAL	P205A	VAL	P205A	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.03	J	0.1	U	0.1	UJ
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.02	U	0.1	U	0.1	UJ
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	UJ
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	UJ
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	UJ
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UJ
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	UJ
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UJ
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UJ
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UJ
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UJ
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UJ

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

PEST													
	SAMPLE ID ------->	011-G-GS48-01		011-G-GS49-01		011-G-GS52-01		011-G-I002-01		011-G-I004-01		011-G-I006-01	
	ORIGINAL ID ----->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	LAB SAMPLE ID --->	126494		126355		126499		126047		126054		126053	
	ID FROM REPORT -->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	SAMPLE DATE ----->	11/09/93		11/08/93		11/09/93		11/03/93		11/03/93		11/03/93	
	DATE ANALYZED --->	11/21/93		11/22/93		11/21/93		11/20/93		11/20/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	P205A	VAL	P205A	VAL	P205A	VAL	P203A	VAL	P203A	VAL	P203A	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.02	UJ	0.0075	J	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.0059	J	0.05	UJ	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	UJ	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	UJ	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	UJ	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

PEST																	
	SAMPLE ID ------->	011-G-I008-01		011-G-I010-01		011-G-I012-01		011-G-I014-01		011-G-I015-01		011-G-LF01-00	
	ORIGINAL ID ----->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	LAB SAMPLE ID --->	126127		126129		126126		126128		126237		ZZ3415	
	ID FROM REPORT -->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/04/93		08/31/93	
	DATE ANALYZED --->	11/20/93		11/20/93		11/20/93		11/20/93		11/20/93		09/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	P203A	VAL	P203A	VAL	P203A	VAL	P203A	VAL	P205A	VAL	PN014	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.02	UJ	0.071	J	0.1	UJ
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	UJ	0.5	UJ	0.5	UJ
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	UJ	0.1	UJ	0.1	UJ
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	UJ	0.05	UJ	0.05	UJ
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	UJ	5.	UJ	5.	UJ
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	UJ	2.	UJ	2.	UJ
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

PEST													
	SAMPLE ID ------->	011-G-LF10-00		011-G-LF11-00		011-G-LF12-00		011-G-LF13-00		011-G-S001-01		011-G-S003-01	
	ORIGINAL ID ----->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	LAB SAMPLE ID --->	ZZ3539		ZZ4221		ZZ4248		ZZ4021		126043		126051	
	ID FROM REPORT -->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	SAMPLE DATE ----->	09/01/93		09/09/93		09/09/93		09/08/93		11/03/93		11/03/93	
	DATE ANALYZED --->	09/14/93		09/26/93		09/25/93		09/26/93		11/18/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN014	VAL	PN017	VAL	PN018	VAL	PN017	VAL	P203A	VAL	P203A	VAL
319-84-6	alpha-BHC	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.026	J
1024-57-3	Heptachlor epoxide	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.0094	J
72-55-9	4,4'-DDE	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.14	J	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	UJ	0.5	UJ	0.5	UJ	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	UJ	0.1	UJ	0.1	UJ	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	UJ	0.05	UJ	0.05	UJ	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	UJ	5.	UJ	5.	UJ	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	UJ	1.	UJ	1.	UJ	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	UJ	2.	UJ	2.	UJ	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	UJ	1.	UJ	1.	UJ	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	UJ	1.	UJ	1.	UJ	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	UJ	1.	UJ	1.	UJ	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	UJ	1.	UJ	1.	UJ	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	UJ	1.	UJ	1.	UJ	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

PEST											
		SAMPLE ID ------->	011-G-S005-01		011-G-S007-01		011-G-S009-01		011-G-S011-01		011-G-S013-01	
		ORIGINAL ID ----->	11GS05		11GS07		11GS09		11GS11		11GS13	
		LAB SAMPLE ID --->	126052		126349		126498		126497		126125	
		ID FROM REPORT -->	11GS05		11GS07		11GS09		11GS11		11GS13	
		SAMPLE DATE ----->	11/03/93		11/08/93		11/09/93		11/09/93		11/04/93	
		DATE ANALYZED --->	11/20/93		11/21/93		11/21/93		11/21/93		11/20/93	
		MATRIX ---------->	Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		P203A	VAL	P205A	VAL	P205A	VAL	P205A	VAL	P203A	VAL
319-84-6	alpha-BHC		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor		0.039	J	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde		0.3	UJ	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane		0.15	UJ	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene		15.	UJ	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016		3.	UJ	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221		6.	UJ	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232		3.	UJ	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242		3.	UJ	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248		3.	UJ	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254		3.	UJ	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260		3.	UJ	1.	U	1.	U	1.	U	1.	U

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA													
	SAMPLE ID ------->	011-G-GI51-01		011-G-GS15-01		011-G-GS28-01		011-G-GS36-01		011-G-GS46-01		011-G-GS47-01	
	ORIGINAL ID ----->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	LAB SAMPLE ID --->	126238		126123		126239		126124		126496		126352	
	ID FROM REPORT -->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/09/93		11/08/93	
	DATE ANALYZED --->	11/16/93		11/09/93		11/16/93		11/10/93		11/19/93		11/16/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A257A	VAL	A257A	VAL	A257A	VAL	A259A	VAL	A259A	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	47.	
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.		10.	U	10.	U	25.	
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	UJ	25.	U	25.	UJ	25.	U	25.	U	25.	UJ
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	UR	25.	U	25.	UR	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA													
	SAMPLE ID ------->	011-G-GI51-01		011-G-GS15-01		011-G-GS28-01		011-G-GS36-01		011-G-GS46-01		011-G-GS47-01	
	ORIGINAL ID ----->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	LAB SAMPLE ID --->	126238		126123		126239		126124		126496		126352	
	ID FROM REPORT -->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/09/93		11/08/93	
	DATE ANALYZED --->	11/16/93		11/09/93		11/16/93		11/10/93		11/19/93		11/16/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A257A	VAL	A257A	VAL	A257A	VAL	A259A	VAL	A259A	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	UJ	25.	U	25.	UJ	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	1.	J	10.	U	2.	J
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA													
	SAMPLE ID ------->	011-G-GS48-01		011-G-GS49-01		011-G-GS52-01		011-G-I002-01		011-G-I004-01		011-G-I006-01	
	ORIGINAL ID ----->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	LAB SAMPLE ID --->	126494		126355		126499		126047		126054		126053	
	ID FROM REPORT -->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	SAMPLE DATE ----->	11/09/93		11/08/93		11/19/93		11/03/93		11/03/93		11/03/93	
	DATE ANALYZED --->	11/17/93		11/22/93		11/19/93		11/15/93		11/16/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A259A	VAL	A259A	VAL	A259A	VAL	A257A	VAL	A257A	VAL	A257A	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	16.	U	11.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	UJ	25.	U	25.	U	25.	UJ	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	UJ	25.	U	25.	UJ
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA													
	SAMPLE ID ------->	011-G-GS48-01		011-G-GS49-01		011-G-GS52-01		011-G-I002-01		011-G-I004-01		011-G-I006-01	
	ORIGINAL ID ----->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	LAB SAMPLE ID --->	126494		126355		126499		126047		126054		126053	
	ID FROM REPORT -->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
	SAMPLE DATE ----->	11/09/93		11/08/93		11/09/93		11/03/93		11/03/93		11/03/93	
	DATE ANALYZED --->	11/17/93		11/22/93		11/19/93		11/15/93		11/16/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A259A	VAL	A259A	VAL	A259A	VAL	A257A	VAL	A257A	VAL	A257A	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	UJ	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA																	
	SAMPLE ID ------->	011-G-I008-01		011-G-I010-01		011-G-I012-01		011-G-I014-01		011-G-I015-01		011-G-LF01-00	
	ORIGINAL ID ----->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	LAB SAMPLE ID --->	126127		126129		126126		126128		126237		ZZ3418	
	ID FROM REPORT -->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/04/93		08/31/93	
	DATE ANALYZED --->	11/12/93		11/12/93		11/09/93		11/12/93		11/16/93		09/27/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A257A	VAL	A257A	VAL	A257A	VAL	A257A	VAL	PN014	VAL
108-95-2	Phenol	10.	U	10.	U	14.	U	10.	U	22.	U	50.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	120.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	120.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	UJ	120.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
51-28-5	2,4-Dinitrophenol	25.	UJ	25.	UJ	25.	UR	25.	UJ	25.	U	120.	UR
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	120.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA															
	SAMPLE ID ------->	011-G-I008-01		011-G-I010-01		011-G-I012-01		011-G-I014-01		011-G-I015-01		011-G-LF01-00	
	ORIGINAL ID ----->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	LAB SAMPLE ID --->	126127		126129		126126		126128		126237		ZZ3418	
	ID FROM REPORT -->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/04/93		08/31/93	
	DATE ANALYZED --->	11/12/93		11/12/93		11/09/93		11/12/93		11/16/93		09/27/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A257A	VAL	A257A	VAL	A257A	VAL	A257A	VAL	PN014	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	120.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	UJ	25.	U	25.	U	120.	UR
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	120.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	2.	J	1.	J	10.	U	50.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	100.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	50.	UJ
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	UJ
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U

*** Validatic Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA													
	SAMPLE ID ------->	011-G-LF10-00		011-G-LF11-00		011-G-LF12-00		011-G-LF13-00		011-G-S001-01		011-G-S003-01	
	ORIGINAL ID ----->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	LAB SAMPLE ID --->	ZZ3542		ZZ4218		ZZ4243		ZZ4018		126043		126051	
	ID FROM REPORT -->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	SAMPLE DATE ----->	09/01/93		09/09/93		09/09/93		09/08/93		11/03/93		11/03/93	
	DATE ANALYZED --->	09/27/93		10/05/93		10/12/93		10/04/93		11/11/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN014	VAL	PN017	VAL	PN018	VAL	PN017	VAL	A257A	VAL	A257A	VAL
108-95-2	Phenol	50.	U	10.	U	100.	U	50.	U	11.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	50.	U	10.	UJ	100.	U	50.	UJ	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	50.	U	10.	U	100.	U	50.	UJ	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	50.	U	10.	U	100.	U	50.	UJ	10.	U	10.	U
67-72-1	Hexachloroethane	50.	U	10.	U	100.	U	50.	UJ	10.	U	10.	U
98-95-3	Nitrobenzene	50.	U	10.	U	100.	U	50.	UJ	10.	U	10.	U
78-59-1	Isophorone	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
91-20-3	Naphthalene	50.	U	10.	U	69.	J	50.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	50.	U	10.	U	54.	J	50.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	120.	U	25.	U	250.	U	120.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	120.	U	25.	UJ	250.	U	120.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
208-96-8	Acenaphthylene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	50.	U	10.	U	100.	UJ	50.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	120.	UJ	25.	U	250.	U	120.	UJ	25.	U	25.	U
83-32-9	Acenaphthene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	120.	U	25.	U	250.	U	120.	UJ	25.	UJ	25.	UJ
100-02-7	4-Nitrophenol	120.	U	25.	UJ	250.	U	120.	UJ	25.	U	25.	U
132-64-9	Dibenzofuran	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA	SAMPLE ID ------->	011-G-LF10-00		011-G-LF11-00		011-G-LF12-00		011-G-LF13-00		011-G-S001-01		011-G-S003-01	
	ORIGINAL ID ----->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	LAB SAMPLE ID --->	ZZ3542		ZZ4218		ZZ4243		ZZ4018		126043		126051	
	ID FROM REPORT -->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	SAMPLE DATE ----->	09/01/93		09/09/93		09/09/93		09/08/93		11/03/93		11/03/93	
	DATE ANALYZED --->	09/27/93		10/05/93		10/12/93		10/04/93		11/11/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN014	VAL	PN017	VAL	PN018	VAL	PN017	VAL	A257A	VAL	A257A	VAL
84-66-2	Diethylphthalate	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
86-73-7	Fluorene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	120.	UJ	25.	U	250.	U	120.	UJ	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	120.	U	25.	U	250.	U	120.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	120.	U	25.	U	250.	U	120.	U	25.	U	25.	U
85-01-8	Phenanthrene	5.	J	10.	U	100.	U	50.	U	10.	U	10.	U
120-12-7	Anthracene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
86-74-8	Carbazole	50.	UJ	10.	U	100.	U	50.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
206-44-0	Fluoranthene	7.	J	10.	U	100.	U	6.	J	10.	U	10.	U
129-00-0	Pyrene	8.	J	10.	U	100.	U	8.	J	10.	U	10.	U
85-68-7	Butylbenzylphthalate	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
218-01-9	Chrysene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	50.	U	10.	U	100.	U	50.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA												
		SAMPLE ID ------->	011-G-S005-01		011-G-S007-01		011-G-S009-01		011-G-S011-01		011-G-S013-01	
		ORIGINAL ID ----->	11GS05		11GS07		11GS09		11GS11		11GS13	
		LAB SAMPLE ID --->	126052		126349		126498		126497		126125	
		ID FROM REPORT -->	11GS05		11GS07		11GS09		11GS11		11GS13	
		SAMPLE DATE ----->	11/03/93		11/08/93		11/09/93		11/09/93		11/04/93	
		DATE ANALYZED --->	11/16/93		11/16/93		11/19/93		11/19/93		11/09/93	
		MATRIX ---------->	Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		A257A	VAL	A259A	VAL	A259A	VAL	A259A	VAL	A257A	VAL
108-95-2	Phenol		25.	U	10.	U	10.	U	10.	U	14.	U
111-44-4	bis(2-Chloroethyl)ether		10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine		10.	U	10.	UJ	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene		10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone		10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol		10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol		10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane		10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene		2.	J	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline		10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene		10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol		10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene		2.	J	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene		10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene		10.	U	10.	U	4.	J	10.	U	10.	U
88-74-4	2-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene		10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline		25.	UJ	25.	UJ	25.	U	25.	U	25.	U
83-32-9	Acenaphthene		10.	U	10.	U	1.	J	10.	U	10.	U
51-28-5	2,4-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	UR
100-02-7	4-Nitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran		10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

SVOA											
	SAMPLE ID ------->	011-G-S005-01		011-G-S007-01		011-G-S009-01		011-G-S011-01		011-G-S013-01	
	ORIGINAL ID ----->	11GS05		11GS07		11GS09		11GS11		11GS13	
	LAB SAMPLE ID --->	126052		126349		126498		126497		126125	
	ID FROM REPORT -->	11GS05		11GS07		11GS09		11GS11		11GS13	
	SAMPLE DATE ----->	11/03/93		11/08/93		11/09/93		11/09/93		11/04/93	
	DATE ANALYZED --->	11/16/93		11/16/93		11/19/93		11/19/93		11/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A259A	VAL	A259A	VAL	A259A	VAL	A257A	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	UJ
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	1.	J
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati. Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

VOA													
	SAMPLE ID ------->	011-G-GI51-01		011-G-GS15-01		011-G-GS28-01		011-G-GS36-01		011-G-GS46-01		011-G-GS47-01	
	ORIGINAL ID ----->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	LAB SAMPLE ID --->	126238		126123		126239		126124		126496		126352	
	ID FROM REPORT -->	11GGM51		11GGM15		11GGM28		11GGM38		11GGM46		11GGM47	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/09/93		11/08/93	
	DATE ANALYZED --->	11/11/93		11/11/93		11/11/93		11/12/93		11/18/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	03321	VAL	03283	VAL	03321	VAL	03283	VAL	03321	VAL	03321	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	2.	J	10.	U	10.	U	55.	
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	9.	J
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	2.	J	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	6.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	58.	
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	1.	J	10.	U	10.	U	200.	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

VOA													
		SAMPLE ID ------->	011-G-GS48-01		011-G-GS49-01		011-G-GS52-01		011-G-I002-01		011-G-I004-01		011-G-I006-01	
		ORIGINAL ID ----->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
		LAB SAMPLE ID --->	126494		126355		126499		126047		126054		126053	
		ID FROM REPORT -->	11GGM48		11GGM49		11GGM52		11GI02		11GI04		11GI06	
		SAMPLE DATE ----->	11/09/93		11/08/93		11/09/93		11/03/93		11/03/93		11/03/93	
		DATE ANALYZED --->	11/18/93		11/15/93		11/17/93		11/11/93		11/11/93		11/11/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		03321	VAL	03321	VAL	03321	VAL	03283	VAL	03283	VAL	03283	VAL
74-87-3	Chloromethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	230.		10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
67-64-1	Acetone		10.	U	10.	U	50.	UJ	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	9.	J	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	420.		16.		10.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	50.	U	10.	U	2.	J	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	20.	J	3.	J	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	10.	U	50.	U	10.	U	10.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

VOA													
	SAMPLE ID ------->	011-G-I008-01		011-G-I010-01		011-G-I012-01		011-G-I014-01		011-G-I015-01		011-G-LF01-00	
	ORIGINAL ID ----->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	LAB SAMPLE ID --->	126127		126129		126126		126128		126237		223412	
	ID FROM REPORT -->	11GI08		11GI10		11GI12		11GI14		11GI15		11LFG01	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/04/93		11/04/93		11/04/93		08/31/93	
	DATE ANALYZED --->	11/11/93		11/12/93		11/11/93		11/12/93		11/11/93		09/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	03283	VAL	03283	VAL	03283	VAL	03283	VAL	03321	VAL	PN014	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	88.		10.	U	100.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	50.	U	10.	U	100.	UJ
67-64-1	Acetone	10.	U	10.	U	10.	U	50.	U	140.		100.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	50.	U	1.	J	100.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	3.	J	110.		580.		10.	U	100.	U
67-66-3	Chloroform	10.	U	1.	J	10.	U	50.	U	10.	U	100.	U
107-06-2	1,2-Dichloroethane	10.	U	9.	J	10.	U	50.	U	10.	U	100.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
79-01-6	Trichloroethene	10.	U	10.	U	14.		50.	U	10.	U	100.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	50.	U	1.	J	100.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	50.	U	10.	U	100.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

VOA																			
	SAMPLE ID ------->	011-G-LF10-00		011-G-LF11-00		011-G-LF12-00		011-G-LF13-00		011-G-S001-01		011-G-S003-01	
	ORIGINAL ID ----->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	LAB SAMPLE ID --->	ZZ3537		ZZ4215		ZZ4238		ZZ4012		126043		126051	
	ID FROM REPORT -->	11LFG10		11LFG11		11LFG12		11LFG13		11GS01		11GS03	
	SAMPLE DATE ----->	09/01/93		09/09/93		09/09/93		09/08/93		11/03/93		11/03/93	
	DATE ANALYZED --->	09/11/93		09/21/93		09/21/93		09/18/93		11/10/93		11/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN014	VAL	PN017	VAL	PN018	VAL	PN017	VAL	03283	VAL	03283	VAL
74-87-3	Chloromethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	50.	UJ	100.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
75-09-2	Methylene chloride	19.	U	10.	U	320.	UJ	100.	U	10.	U	10.	U
67-64-1	Acetone	14.	U	12.	U	110.	U	100.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	14.	J	100.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	50.	U	100.	U	10.	U	1.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	21.	J	100.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	2.	J	50.	U	100.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	50.	U	15.	J	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	28.	J	100.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	50.	U	100.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	200.		100.	U	10.	U	10.	U

*** Validatic :omplete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Groundwater Samples

VOA											
	SAMPLE ID ------->	011-G-S005-01		011-G-S007-01		011-G-S009-01		011-G-S011-01		011-G-S013-01	
	ORIGINAL ID ----->	11GS05		11GS07		11GS09		11GS11		11GS13	
	LAB SAMPLE ID --->	126052		126349		126498		126497		126125	
	ID FROM REPORT -->	11GS05		11GS07		11GS09		11GS11		11GS13	
	SAMPLE DATE ----->	11/03/93		11/08/93		11/09/93		11/09/93		11/04/93	
	DATE ANALYZED --->	11/11/93		11/12/93		11/17/93		11/17/93		11/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	03283	VAL	03321	VAL	03321	VAL	03321	VAL	03283	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	56.	U	10.	U	11.	J	60.	J	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	6.	J	10.	U	10.	U	2.	J	4.	J
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	4.	J	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	2.	J	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	3.	J	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

METAL													
	SAMPLE ID ------->	011-E-GE01-00		011-E-GE03-00		011-E-GE05-00		011-E-LF01-00		011-E-LF02-00		011-E-LF03-00	
	ORIGINAL ID ----->	11GE01		11GE03		11GE05		11LFE01		11LFE02		11LFE03	
	LAB SAMPLE ID --->	126055		126240		126492		Z23242		Z23397		Z23545	
	ID FROM REPORT -->	11GE01		11GE03		11GE05		11LFE01		11LFE02		11LFE03	
	SAMPLE DATE ----->	11/03/93		11/04/93		11/09/93		08/30/93		08/31/93		09/01/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	839303	VAL	069303	VAL	359303	VAL	PN013	VAL	PN013	VAL	11LFE0	VAL
7429-90-5	Aluminum (Al)	29.	U	29.	U	29.	U	88.4	J	105.	J	119.	J
7440-36-0	Antimony (Sb)	44.	J	43.	J	21.	U	30.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	1.	J	1.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	5.	U	5.	U	5.	U	2.	U	5.4	J	4.2	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	2.	U	2.	U	2.	U	5.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	466.	J	369.	J	163.	J	110.	J	7670.		4600.	J
7440-47-3	Chromium (Cr)	3.	U	3.	U	3.	U	10.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	4.	U	4.	U	4.	U	20.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	3.	J	3.	U	3.	U	11.7	J	10.	U	10.	U
7439-89-6	Iron (Fe)	29.	J	19.	J	16.	J	61.5	J	17.5	J	164.	
7439-92-1	Lead (Pb)	1.	J	2.	U	1.	U	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	110.	U	110.	U	110.	U	30.	U	1200.	J	619.	J
7439-96-5	Manganese (Mn)	3.	J	6.	J	3.	J	2.	U	14.5	J	14.	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	74.		14.	J	7.	U	20.	U	20.	U	20.	U
7440-09-7	Potassium (K)	1110.	U	1110.	U	1110.	U	1000.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	6.	J	4.	UJ	4.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	141.	J	523.	J	193.	J	211.	J	1010.	J	636.	J
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	4.	U	4.	U	4.	U	10.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	10.	J	5.	J	2.	U	41.9		9.	J	46.2	
57-12-5	Cyanide (CN)	NR		10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

METAL															
	SAMPLE ID ------->	011-E-LF04-00		011-E-LF05-00		011-E-LF06-00		011-E-LF07-00		011-E-LF08-00		011-C-LF09-05	
	ORIGINAL ID ----->	11LFE04		11LFE05		11LFE06		11LFE07		11LFE08		11LD0905	
	LAB SAMPLE ID --->	ZZ370		ZZ3853		ZZ3941		ZZ4028		ZZ4262		ZZ3865	
	ID FROM REPORT -->	11LFE04		11LFE05		11LFE06		11LFE07		11LFE08		11LD0905	
	SAMPLE DATE ----->	09/02/93		09/03/93		09/07/93		09/08/93		09/09/93		09/03/93	
												09/24/93	
	DATE ANALYZED --->	09/14/93											
	MATRIX ---------->	Water		Water		Water		Water		Water		Soil	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		MG/KG	
CAS #	Parameter	11LFE0	VAL	PN016	VAL	PN016	VAL	PN017	VAL	PN018	VAL	PN016	VAL
7429-90-5	Aluminum (Al)	49.8	J	188.	J	203.	J	183.	J	50.4	U	2840.	J
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	30.	U	33.3	J	6.7	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	0.68	UJ
7440-39-3	Barium (Ba)	2.6	J	3.4	J	4.5	J	3.7	J	2.9	J	16.7	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	0.22	U
7440-43-9	Cadmium (Cd)	5.	U	5.	U	5.	U	5.	U	5.	U	4.7	J
7440-70-2	Calcium (Ca)	1620.	J	2140.	J	2790.	J	1530.	J	1390.	J	3930.	
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	10.	U	10.	U	133.	J
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	20.	U	20.	U	4.5	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.6	
7439-89-6	Iron (Fe)	10.	U	16.2	J	292.	J	122.		12.2	J	2560.	J
7439-92-1	Lead (Pb)	2.	U	2.	U	2.	U	3.2		2.	U	71.8	J
7439-95-4	Magnesium (Mg)	152.	J	269.	J	408.	J	156.	J	178.	J	293.	U
7439-96-5	Manganese (Mn)	8.	J	9.8	J	13.	J	9.1	J	8.9	J	30.8	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.09	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	20.	U	20.	U	4.5	U
7440-09-7	Potassium (K)	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U	223.	U
7782-49-2	Selenium (Se)	2.1	J	2.	U	2.	U	2.	U	33.9		0.46	UJ
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	1.1	U
7440-23-5	Sodium (Na)	200.	U	200.	U	463000.		435000.		200.	U	65.8	U
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	0.46	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	10.	U	10.	U	5.	J
7440-66-6	Zinc (Zn)	17.3	J	17.9	J	21.5		43.2		12.7	J	49.2	J
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

METAL																			
		SAMPLE ID ------->	011-H-LF12-00		011-P-PE01-00		011-E-SE01-00		011-E-SE02-00		011-E-SE03-00		011-E-SE04-00	
		ORIGINAL ID ----->	11LFGD12		11PE01		11SE01		11SE02		11SE03		11SE04	
		LAB SAMPLE ID --->	ZZ4261		126493		ZZ4577		ZZ4671		ZZ4817		ZZ5113	
		ID FROM REPORT -->	11LFGD12		11PE01		11SE01		11SE02		11SE03		11SE04	
		SAMPLE DATE ----->	09/08/93		11/09/93		09/13/93		09/15/93		09/16/93		09/20/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN018	VAL	359303	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL
7429-90-5	Aluminum (Al)		36700.		29.	U	67.2	U	40.	U	40.	U	50.1	J
7440-36-0	Antimony (Sb)		30.	U	21.	U	30.	U	30.	U	30.	U	30.	U
7440-38-2	Arsenic (As)		6.8	J	1.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)		179.	J	10.	J	5.1	J	4.3	J	4.	J	4.1	J
7440-41-7	Beryllium (Be)		1.2	J	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)		163.		2.	U	5.	U	5.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)		23400.		2480.	J	1440.	J	924.	J	620.	J	852.	J
7440-47-3	Chromium (Cr)		52.3	J	3.	U	10.	U	10.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)		20.	U	4.	U	20.	U	20.	U	20.	U	20.	U
7440-50-8	Copper (Cu)		177.		3.	U	10.	U	10.	U	10.	U	10.	U
7439-89-6	Iron (Fe)		22200.	J	760.		57.	J	29.9	J	44.8	J	54.	J
7439-92-1	Lead (Pb)		17100.		1.	U	2.	U	2.	U	3.2		2.	U
7439-95-4	Magnesium (Mg)		1720.	J	1000.	J	200.	J	80.7	J	37.3	J	78.2	J
7439-96-5	Manganese (Mn)		398.	J	14.	J	10.9	J	8.9	J	7.3	J	7.9	J
7439-97-6	Mercury (Hg)		0.64		0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)		29.9	J	7.	U	20.	U	20.	U	20.	U	20.	U
7440-09-7	Potassium (K)		1280.	J	1110.	U	1000.	U	1000.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)		2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)		5.	U	4.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)		1790.	J	11600.		231.	J	200.	U	200.	U	200.	U
7440-28-0	Thallium (Tl)		2.	UJ	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)		52.8		4.	U	10.	U	10.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)		295.		26.		31.4		48.8		31.8	U	28.1	
57-12-5	Cyanide (CN)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)		NR		NR		NR		NR		12.	U	12.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

METAL																	
	SAMPLE ID ------->	011-E-SE05-00		011-E-SE06-00		011-E-SE07-00		011-E-SE08-00		011-E-SE09-00		058-F-1009-10	
	ORIGINAL ID ----->	11SE05		11SE06		11SE07		11SE08		11SE09		58F1-0910	
	LAB SAMPLE ID --->	ZZ5192		ZZ5293		ZZ5850		ZZ7174		ZZ7614		ZZ4338	
	ID FROM REPORT -->	11SE05		11SE06		11SE07		11SE08		11SE09		58F1-0910	
	SAMPLE DATE ----->	09/21/93		09/22/93		09/29/93		10/15/93		10/19/93		09/10/93	
	DATE ANALYZED --->									11/01/93			
	MATRIX --------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN021	VAL	PN023	VAL	PN024	VAL	PN018	VAL
7429-90-5	Aluminum (Al)	40.	U	40.	U	61.5	J	40.	U	40.	U	40.	U
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	4.	J	3.6	J	25.4	J	12.6	J	11.9	J	3.	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	767.	J	700.	J	1710.	J	6540.		4840.	J	1020.	J
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-89-6	Iron (Fe)	21.1	J	10.	U	136.		24.3	J	14.6	J	12.8	J
7439-92-1	Lead (Pb)	3.3		2.	U	2.	U	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	73.8	J	63.	J	365.	J	842.	J	473.	J	102.	J
7439-96-5	Manganese (Mn)	7.8	J	6.1	J	14.6	J	8.3	J	8.		7.1	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-09-7	Potassium (K)	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)	10.	U	10.	U	2.	J	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	200.	U	200.	U	1550.	J	888.	J	566.	J	200.	U
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	10.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	50.4		29.4	U	7.	J	16.7	J	18.6	J	14.3	J
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	12.	U	12.	U	12.	U	NR		13.	J	NR	

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

METAL	SAMPLE ID ------>	058-F-I090-02		058-F-I091-70		058-F-I100-19		058-F-I100-28		058-F-I110-09	
	ORIGINAL ID ----->	58FI0902		58FI09170		58FI-1019		58FI-1028		58FI-1109	
	LAB SAMPLE ID --->	ZZ3702		ZZ4923		ZZ7613		ZZ9055		126491	
	ID FROM REPORT -->	58FI0902		58FI09170		58FI-1019		58FI-1028		58FI-1109	
	SAMPLE DATE ----->	09/02/93				10/19/93		10/19/93		11/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	11LFE0	VAL	PN019	VAL	PN024	VAL	PN024	VAL	359303	VAL
7429-90-5	Aluminum (Al)	68.7	J	40.	U	40.	U	47.1	J	31.	J
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	30.	U	27.	J
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	1.	U
7440-39-3	Barium (Ba)	2.6	J	3.6	J	4.8	J	5.6	J	5.	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	8.8		5.	U	5.	U	2.	U
7440-70-2	Calcium (Ca)	1280.	J	160.	J	2000.	J	880.	J	311.	J
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	10.	U	3.	U
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	20.	U	4.	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	10.	U	3.	U
7439-89-6	Iron (Fe)	21.6	J	31.8	J	10.1	J	12.1	J	14.	J
7439-92-1	Lead (Pb)	2.	U	2.	U	2.	U	2.	U	1.	U
7439-95-4	Magnesium (Mg)	111.	J	30.	U	137.	J	114.	J	110.	U
7439-96-5	Manganese (Mn)	7.2	J	2.1	J	5.	J	4.6	J	4.	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	20.	U	7.	U
7440-09-7	Potassium (K)	1000.	U	1000.	U	1000.	U	1150.	J	1110.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	4.	U
7440-23-5	Sodium (Na)	276.	J	200.	U	265.	J	301.	J	227.	J
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	10.	U	4.	U
7440-66-6	Zinc (Zn)	26.2	U	29.3		9.9	J	15.7	J	2.	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	20.	U
7439-98-7	Molybdenum (Mo)	NR		12.	U	12.	U	12.	U	NR	

*** Validati . Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

PEST	SAMPLE ID ------->	011-E-GE01-00		011-E-GE03-00		011-E-GE04-00		011-E-GE05-00		011-H-GS48-01		011-H-I002-01 D	
	ORIGINAL ID ----->	11GE01		11GE03		11GE04		11GE05		11GGN48D		11GI02D	
	LAB SAMPLE ID --->	126055		126240		126353		126492		126495		126048	
	ID FROM REPORT -->	11GE01		11GE03		11GE04		11GE05		11GGN48		11GI02D	
	SAMPLE DATE ----->	11/03/93		11/04/93		11/08/93		11/09/93		11/09/93		11/03/93	
	DATE ANALYZED --->	11/20/93		11/21/93		11/21/93		11/21/93		11/21/93		11/18/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	P203A	VAL	P205A	VAL	P205A	VAL	P205A	VAL	P205A	VAL	P203A	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	0.016	J	0.009	J	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

PEST																			
		SAMPLE ID ------->	011-E-LF01-00		011-E-LF02-00		011-E-LF03-00		011-E-LF04-00		011-E-LF05-00		011-E-LF06-00	
		ORIGINAL ID ----->	11LFE01		11LFE02		11LFE03		11LFE04		11LFE05		11LFE06	
		LAB SAMPLE ID --->	ZZ3238		ZZ3393		ZZ3540		ZZ3698		ZZ3851		ZZ3937	
		ID FROM REPORT -->	11LFE01		11LFE02		11LFE03		11LFE04		11LFE05		11LFE06	
		SAMPLE DATE ----->	08/30/93		08/31/93		09/01/93		09/02/93		09/03/93		09/07/93	
		DATE ANALYZED --->	09/13/93		09/10/93		09/14/93		09/14/93		09/15/93		09/25/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN013	VAL	PN013	VAL	PN014	VAL	PN015	VAL	PN016	VAL	PN016	VAL
319-84-6	alpha-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor		0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221		2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	011-E-LF07-00		011-E-LF08-00		011-C-LF09-05		011-H-LF12-00 D		011-P-PE01-00		011-H-S001-01 D	
	ORIGINAL ID ----->	11LFE07		11LFE08		11LD0905		11LFGD12		11PE01		11GS01D	
	LAB SAMPLE ID --->	ZZ4022		ZZ4252		ZZ3865		ZZ4251		126493		126044	
	ID FROM REPORT -->	11LFE07		11LFE08		11LD0905		11LFGD12		11PE01		11GS01D	
	SAMPLE DATE ----->	09/08/93		09/09/93		09/03/93		09/08/93		11/09/93		11/03/93	
	DATE ANALYZED --->	09/26/93		09/26/93		09/24/93		09/26/93		11/21/93		11/18/93	
	MATRIX ---------->	Water		Water		Soil		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	PN017	VAL	PN018	VAL	PN016	VAL	PN018	VAL	P205A	VAL	P203A	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	1.9	U	0.05	UJ	0.018	J	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	3.8	U	0.1	UJ	0.013	J	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	38.		0.1	UJ	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	3.8	U	0.1	UJ	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	3.8	U	0.1	UJ	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	35.		0.1	UJ	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	3.8	U	0.1	UJ	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	38.		0.1	UJ	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	19.	U	0.5	UJ	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	3.8	U	0.1	UJ	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	3.8	U	0.1	UJ	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	1.9	U	0.05	UJ	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	190.	U	5.	UJ	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	38.	U	1.	UJ	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	76.	U	2.	UJ	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	38.	U	1.	UJ	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	38.	U	1.	UJ	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	38.	U	1.	UJ	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	38.	U	1.	UJ	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	38.	U	1.	UJ	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

PEST	SAMPLE ID ------->	011-E-SE01-00		011-E-SE02-00		011-E-SE03-00		011-E-SE04-00		011-E-SE05-00		011-E-SE06-00	
	ORIGINAL ID ----->	11SE01		11SE02		11SE03		11SE04		11SE05		11SE06	
	LAB SAMPLE ID --->	ZZ4575		ZZ4669		ZZ4816		ZZ5112		ZZ5190		ZZ5292	
	ID FROM REPORT -->	11SE01		11SE02		11SE03		11SE04		11SE05		11SE06	
	SAMPLE DATE ----->	09/13/93		09/15/93		09/16/93		09/20/93		09/21/93		09/22/93	
	DATE ANALYZED --->	09/25/93		09/25/93		09/26/93		10/02/93		10/01/93		10/01/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validati\ Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	011-E-SE07-00		011-E-SE08-00		011-E-SE09-00		058-F-1109-00		058-F-1009-10		058-F-1091-70	
	ORIGINAL ID ----->	11SE07		11SE08		11SE09		58FI-1109		58FI0910		58FI09170	
	LAB SAMPLE ID --->	ZZ5798		ZZ7173		ZZ7612		126491		ZZ4334		ZZ4921	
	ID FROM REPORT -->	11SE07		11SE08		11SE09		58FI-1109		58FI0910		58FI09170	
	SAMPLE DATE ----->	09/29/93		10/15/93		10/19/93		11/09/93		09/10/93			
	DATE EXTRACTED -->							11/10/93		09/13/93		09/23/93	
	DATE ANALYZED --->	10/12/93		10/26/93		11/01/93		11/21/93		09/26/93		09/30/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN021	VAL	PN023	VAL	PN024	VAL	P205A	VAL	PN018	VAL	PN019	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.52	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.052	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.2	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.1	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

PEST									
		SAMPLE ID ------->	058-F-I100-19		058-F-I100-28				
		ORIGINAL ID ----->	58FI1019		58FI-1028				
		LAB SAMPLE ID --->	ZZ7611		ZZ9054				
		ID FROM REPORT -->	58FI1019		58FI-1028				
		SAMPLE DATE ----->	10/19/93		10/28/93				
		DATE EXTRACTED -->	10/22/93		11/02/93				
		DATE ANALYZED --->	11/01/93		11/09/93				
		MATRIX ---------->	Water		Water				
		UNITS ---------->	UG/L		UG/L				
CAS #	Parameter		PN024	VAL	PN024	VAL			
319-84-6	alpha-BHC		0.05	U	0.05	U			
319-85-7	beta-BHC		0.05	U	0.05	U			
319-86-8	delta-BHC		0.05	U	0.05	U			
58-89-9	gamma-BHC (Lindane)		0.05	U	0.05	U			
76-44-8	Heptachlor		0.05	U	0.05	U			
309-00-2	Aldrin		0.05	U	0.05	U			
1024-57-3	Heptachlor epoxide		0.05	U	0.05	U			
959-98-8	Endosulfan I		0.05	U	0.05	U			
60-57-1	Dieldrin		0.1	U	0.1	U			
72-55-9	4,4'-DDE		0.1	U	0.1	U			
72-20-8	Endrin		0.1	U	0.1	U			
33213-65-9	Endosulfan II		0.1	U	0.1	U			
72-54-8	4,4'-DDD		0.1	U	0.1	U			
1031-07-8	Endosulfan sulfate		0.1	U	0.1	U			
50-29-3	4,4'-DDT		0.1	U	0.1	U			
72-43-5	Methoxychlor		0.5	U	0.5	U			
53494-70-5	Endrin ketone		0.1	U	0.1	U			
7421-93-4	Endrin aldehyde		0.1	U	0.1	U			
5103-71-9	alpha-Chlordane		0.05	U	0.05	U			
5103-74-2	gamma-Chlordane		0.05	U	0.05	U			
8001-35-2	Toxaphene		5.	U	5.	U			
12674-11-2	Aroclor-1016		1.	U	1.	U			
11104-28-2	Aroclor-1221		2.	U	2.	U			
11141-16-5	Aroclor-1232		1.	U	1.	U			
53469-21-9	Aroclor-1242		1.	U	1.	U			
12672-29-6	Aroclor-1248		1.	U	1.	U			
11097-69-1	Aroclor-1254		1.	U	1.	U			
11096-82-5	Aroclor-1260		1.	U	1.	U			

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA																			
	SAMPLE ID ------->	011-E-GE01-00		011-E-GE03-00		011-E-GE04-00		011-E-GE05-00		011-H-GS48-01		011-H-I002-01 D	
	ORIGINAL ID ----->	11GE01		11GE03		11GE04		11GE05		11GGH48D		11GI02D	
	LAB SAMPLE ID --->	126055		126240		126353		126492		126495		126048	
	ID FROM REPORT -->	11GE01		11GE03		11GE04		11GE05		11GGH48		11GI02D	
	SAMPLE DATE ----->	11/03/93		11/04/93		11/08/93		11/09/93		11/09/93		11/03/93	
	DATE ANALYZED --->	11/16/93		11/16/93		11/17/93		11/17/93		11/17/93		11/16/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A257A	VAL	A259A	VAL	A259A	VAL	A259A	VAL	A257A	VAL
108-95-2	Phenol	10.		73.		5.	J	10.		10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	UJ
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA															
	SAMPLE ID ------->	011-E-GE01-00		011-E-GE03-00		011-E-GE04-00		011-E-GE05-00		011-H-GS48-01		011-H-I002-01 D	
	ORIGINAL ID ----->	11GE01		11GE03		11GE04		11GE05		11GGN48D		11GI02D	
	LAB SAMPLE ID --->	126055		126240		126353		126492		126495		126048	
	ID FROM REPORT -->	11GE01		11GE03		11GE04		11GE05		11GGN48		11GI02D	
	SAMPLE DATE ----->	11/03/93		11/04/93		11/08/93		11/09/93		11/09/93		11/03/93	
	DATE ANALYZED --->	11/16/93		11/16/93		11/17/93		11/17/93		11/17/93		11/16/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	A257A	VAL	A259A	VAL	A259A	VAL	A259A	VAL	A257A	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	4.	J
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	011-S-1006-06 DUPD		011-E-LF01-00		011-E-LF02-00		011-E-LF03-00		011-E-LF04-00		011-E-LF05-00	
	ORIGINAL ID ----->	11SI0606		11LFE01		11LFE02		11LFE03		11LFE04		11LFE05	
	LAB SAMPLE ID --->	ZZ5803		ZZ3236		ZZ3392		ZZ3543		ZZ3696		ZZ3850	
	ID FROM REPORT -->	11SI0606		11LFE01		11LFE02		11LFE03		11LFE04		11LFE05	
	SAMPLE DATE ----->	09/29/93		08/30/93		08/31/93		09/01/93		09/02/93		09/03/93	
	DATE ANALYZED --->	10/24/93		09/23/93		09/29/93		09/27/93		09/30/93		09/28/93	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN021	VAL	PN013	VAL	PN013	VAL	PN014	VAL	PN015	VAL	PN016	VAL
108-95-2	Phenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	17000.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	17000.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	17000.	UJ	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	17000.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	17000.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	011-S-I006-06 DUPD		011-E-LF01-00		011-E-LF02-00		011-E-LF03-00		011-E-LF04-00		011-E-LF05-00	
	ORIGINAL ID ----->	11SI0606		11LFE01		11LFE02		11LFE03		11LFE04		11LFE05	
	LAB SAMPLE ID --->	ZZ5803		ZZ3236		ZZ3392		ZZ3543		ZZ3696		ZZ3850	
	ID FROM REPORT -->	11SI0606		11LFE01		11LFE02		11LFE03		11LFE04		11LFE05	
	SAMPLE DATE ----->	09/29/93		08/30/93		08/31/93		09/01/93		09/02/93		09/03/93	
	DATE ANALYZED --->	10/24/93		09/23/93		09/29/93		09/27/93		09/30/93		09/28/93	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN021	VAL	PN013	VAL	PN013	VAL	PN014	VAL	PN015	VAL	PN016	VAL
84-66-2	Diethylphthalate	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	17000.	UJ	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	17000.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	17000.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	6800.	UJ	10.	U	10.	U	10.	U	20.	U	10.	U
56-55-3	Benzo(a)anthracene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	6800.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	6800.	U	10.	U	10.	U	10.		3.	J	10.	U
117-84-0	Di-n-octyl phthalate	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	6800.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	011-E-LF06-00		011-E-LF07-00		011-E-LF08-00		011-C-LF09-05		011-H-LF12-00 D		011-P-PE01-00	
	ORIGINAL ID ----->	11LFE06		11LFE07		11LFE08		11LD0905		11LFGD12		11PE01	
	LAB SAMPLE ID --->	ZZ3935		ZZ4019		ZZ4247		ZZ3865		ZZ4246		126493	
	ID FROM REPORT -->	11LFE06		11LFE07		11LFE08		11LD0905		11LFGD12		11PE01	
	SAMPLE DATE ----->	09/07/93		09/08/93		09/09/93		09/03/93		09/09/93		11/09/93	
	DATE ANALYZED --->	10/03/93		10/04/93		10/06/93		10/01/93		10/12/93		11/17/93	
	MATRIX ---------->	Water		Water		Water		Soil		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/KG		UG/L		UG/L	
CAS #	Parameter	PN016	VAL	PN017	VAL	PN018	VAL	PN016	VAL	PN018	VAL	A259A	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	3800.	UJ	100.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	3800.	UJ	100.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	3800.	U	57.	J	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	3800.	U	38.	J	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	9100.	U	250.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	9100.	U	250.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	9100.	U	250.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	UR	25.	U	25.	U	9100.	UJ	250.	UJ	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	9100.	U	250.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA															
	SAMPLE ID ------->	011-E-LF06-00		011-E-LF07-00		011-E-LF08-00		011-C-LF09-05		011-H-LF12-00 D		011-P-PE01-00	
	ORIGINAL ID ----->	11LFE06		11LFE07		11LFE08		11LD0905		11LFGD12		11PE01	
	LAB SAMPLE ID --->	ZZ3935		ZZ4019		ZZ4247		ZZ3865		ZZ4246		126493	
	ID FROM REPORT -->	11LFE06		11LFE07		11LFE08		11LD0905		11LFGD12		11PE01	
	SAMPLE DATE ----->	09/07/93		09/08/93		09/09/93		09/03/93		09/09/93		11/09/93	
	DATE ANALYZED --->	10/03/93		10/04/93		10/06/93		10/01/93		10/12/93		11/17/93	
	MATRIX ---------->	Water		Water		Water		Soil		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/KG		UG/L		UG/L	
CAS #	Parameter	PN016	VAL	PN017	VAL	PN018	VAL	PN016	VAL	PN018	VAL	A259A	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	9100.	UJ	250.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	UR	25.	U	25.	U	9100.	U	250.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	9100.	U	250.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	1600.	J	100.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	1800.	J	100.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	1700.	J	100.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	650.	J	100.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	780.	J	100.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	1.	J	10.	U	3800.	U	100.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	650.	J	100.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	680.	J	100.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	3800.	U	100.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	011-H-S001-01 D		011-E-SE01-00		011-E-SE02-00		011-E-SE03-00		011-E-SE04-00		011-E-SE05-00	
		ORIGINAL ID ----->	11GS01D		11SE01		11SE02		11SE03		11SE04		11SE05	
		LAB SAMPLE ID --->	126044		ZZ4574		ZZ4667		ZZ4515		ZZ5111		ZZ5188	
		ID FROM REPORT -->	11GS01D		11SE01		11SE02		11SE03		11SE04		11SE05	
		SAMPLE DATE ----->	11/03/93		09/13/93		09/15/93		09/16/93		09/20/93		09/21/93	
		DATE ANALYZED --->	11/15/93		10/11/93		10/19/93		10/14/93		10/19/93		10/20/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		A257A	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL
108-95-2	Phenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol		25.	UJ	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	011-H-S001-01 D		011-E-SE01-00		011-E-SE02-00		011-E-SE03-00		011-E-SE04-00		011-E-SE05-00	
	ORIGINAL ID ----->	11GS01D		11SE01		11SE02		11SE03		11SE04		11SE05	
	LAB SAMPLE ID --->	126044		ZZ4574		ZZ4667		ZZ4515		ZZ5111		ZZ5188	
	ID FROM REPORT -->	11GS01D		11SE01		11SE02		11SE03		11SE04		11SE05	
	SAMPLE DATE ----->	11/03/93		09/13/93		09/15/93		09/16/93		09/20/93		09/21/93	
	DATE ANALYZED --->	11/15/93		10/11/93		10/19/93		10/14/93		10/19/93		10/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	A257A	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	20.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validatio. Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	011-E-SE06-00		011-E-SE07-00		011-E-SE08-00		011-E-SE09-00		058-F-1109-00		058-F-1009-10	
	ORIGINAL ID ----->	11SE06		11SE07		11SE08		11SE09		58F1-1109		58F10910	
	LAB SAMPLE ID --->	ZZ5291		ZZ5797		ZZ7172		ZZ7610		126491		ZZ4332	
	ID FROM REPORT -->	11SE06		11SE07		11SE08		11SE09		58F1-1109		58F10910	
	SAMPLE DATE ----->	09/22/93		09/29/93		10/15/93		10/19/93		11/09/93			
	DATE EXTRACTED -->									11/12/93		09/13/93	
	DATE ANALYZED --->	10/09/93		10/20/93		10/28/93		10/29/93		11/17/93		10/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/LG	
CAS #	Parameter	PN019	VAL	PN021	VAL	PN023	VAL	PN024	VAL	A259A	VAL	PN018	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	UR	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	011-E-SE06-00		011-E-SE07-00		011-E-SE08-00		011-E-SE09-00		058-F-1109-00		058-F-1009-10	
		ORIGINAL ID ----->	11SE06		11SE07		11SE08		11SE09		58FI-1109		58FI0910	
		LAB SAMPLE ID --->	ZZ5291		ZZ5797		ZZ7172		ZZ7610		126491		ZZ4332	
		ID FROM REPORT -->	11SE06		11SE07		11SE08		11SE09		58FI-1109		58FI0910	
		SAMPLE DATE ----->	09/22/93		09/29/93		10/15/93		10/19/93		11/09/93			
		DATE EXTRACTED -->									11/12/93		09/13/93	
		DATE ANALYZED --->	10/09/93		10/20/93		10/28/93		10/29/93		11/17/93		10/08/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/LG	
CAS #	Parameter		PN019	VAL	PN021	VAL	PN023	VAL	PN024	VAL	A259A	VAL	PN018	VAL
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA											
	SAMPLE ID ------->	058-F-I091-70		058-F-I100-19		058-F-I100-28					
	ORIGINAL ID ------>	58FI09170		58FI1019		58FI1028					
	LAB SAMPLE ID --->	ZZ4922		ZZ7609		ZZ9053					
	ID FROM REPORT -->	58FI09170		58FI1019		58FI1028					
	SAMPLE DATE ----->			10/19/93		10/28/93					
	DATE EXTRACTED -->	09/23/93		10/22/93		11/01/93					
	DATE ANALYZED --->	10/18/93		10/29/93		11/11/93					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	PN019	VAL	PN024	VAL	PN024	VAL				
108-95-2	Phenol	10.	U	10.	U	10.	U				
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U				
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U				
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U				
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U				
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U				
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U				
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U				
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U				
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U				
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U				
78-59-1	Isophorone	10.	U	10.	U	10.	U				
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U				
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U				
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U				
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U				
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U				
91-20-3	Naphthalene	10.	U	10.	U	10.	U				
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U				
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U				
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U				
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U				
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U				
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U				
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U				
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U				
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U				
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U				
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U				
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U				
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U				
83-32-9	Acenaphthene	10.	U	10.	U	10.	U				
51-28-5	2,4-Dinitrophenol	25.	U	25.	UR	25.	U				
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U				
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U				

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

SVOA											
		SAMPLE ID ------->	058-F-I091-70		058-F-I100-19		058-F-I100-28				
		ORIGINAL ID ----->	58FI09170		58FI1019		58FI1028				
		LAB SAMPLE ID --->	ZZ4922		ZZ7609		ZZ9053				
		ID FROM REPORT -->	58FI09170		58FI1019		58FI1028				
		SAMPLE DATE ----->			10/19/93		10/28/93				
		DATE EXTRACTED -->	09/23/93		10/22/93		11/01/93				
		DATE ANALYZED --->	10/18/93		10/29/93		11/11/93				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		PN019	VAL	PN024	VAL	PN024	VAL			
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U			
84-66-2	Diethylphthalate		10.	U	10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U			
86-73-7	Fluorene		10.	U	10.	U	10.	U			
100-01-6	4-Nitroaniline		25.	U	25.	U	25.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	25.	U	25.	U			
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U			
118-74-1	Hexachlorobenzene		10.	U	10.	U	10.	U			
87-86-5	Pentachlorophenol		25.	U	25.	U	25.	U			
85-01-8	Phenanthrene		10.	U	10.	U	10.	U			
120-12-7	Anthracene		10.	U	10.	U	10.	U			
86-74-8	Carbazole		10.	U	10.	U	10.	U			
84-74-2	Di-n-butylphthalate		10.	U	10.	U	10.	U			
206-44-0	Fluoranthene		10.	U	10.	U	10.	U			
129-00-0	Pyrene		10.	U	10.	U	10.	U			
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine		10.	U	10.	U	10.	U			
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U			
218-01-9	Chrysene		10.	U	10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	10.	U	10.	U			
117-84-0	Di-n-octyl phthalate		10.	U	10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U			
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U			

*** Validati . Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-E-GE01-00		011-E-GE03-00		011-E-GE04-00		011-E-GE05-00		011-N-GS48-01		011-T-GT01-00	
	ORIGINAL ID ----->	11GE01		11GE03		11GE04		11GE05		11GGN48D		11GT01	
	LAB SAMPLE ID --->	126055		126240		126353		126492		126495		126056	
	ID FROM REPORT -->	11GE01		11GE03		11GE04		11GE05		11GGN48		11GT01	
	SAMPLE DATE ----->	11/03/93		11/04/93		11/08/93		11/09/93		11/09/93		11/03/93	
	DATE ANALYZED --->	11/11/93		11/11/93		11/17/93		11/17/93		11/17/93		11/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	03283	VAL	03321	VAL	03321	VAL	03321	VAL	03321	VAL	03283	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	1.	J	1.	J	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	40.		10.	U	86.		10.	U	17.	J	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	1.	J	10.	U	1.	J	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	1.	J	10.	U	10.	U	1.	J	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA																			
		SAMPLE ID ------->	011-T-GT02-00		011-T-GT03-00		011-T-GT04-00		011-H-I002-01 D		011-F-I002-02		011-C-I006-06 DUP	
		ORIGINAL ID ----->	11GT02		11GT03		11GT04		11GI02D		58FI0902		11SI0606	
		LAB SAMPLE ID --->	126131		126241		126354		126048		ZZ3692		ZZ5803	
		ID FROM REPORT -->	11GT02		11GT03		11GT04		11GI02D		58FI0902		11SI0606	
		SAMPLE DATE ----->	11/04/93		11/04/93		11/08/93		11/03/93		09/02/93		09/29/93	
		DATE ANALYZED --->	11/11/93		11/12/93		11/12/93		11/11/93		09/11/93		10/11/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Soil	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/KG	
CAS #	Parameter		03283	VAL	03321	VAL	03321	VAL	03283	VAL	PN015	VAL	PN021	VAL
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		2.	J	1.	J	3.	J	10.	U	2.	J	21.	U
67-64-1	Acetone		10.	U	10.	U	10.	U	10.	U	2.	J	10.	UJ
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	14.		10.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	3.	J
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	3.	J	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	43.	J
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
108-88-3	Toluene		10.	U	10.	U	10.	U	10.	U	10.	U	4.	J
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ

*** Validati . Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-E-LF01-00		011-E-LF02-00		011-E-LF03-00		011-E-LF04-00		011-E-LF05-00		011-E-LF06-00	
	ORIGINAL ID ----->	11LFE01		11LFE02		11LFE03		11LFE04		11LFE05		11LFE06	
	LAB SAMPLE ID --->	ZZ3231		ZZ3390		ZZ3536		ZZ3693		ZZ3849		ZZ3933	
	ID FROM REPORT -->	11LFE01		11LFE02		11LFE03		11LFE04		11LFE05		11LFE06	
	SAMPLE DATE ----->	08/30/93		08/31/93		09/01/93		09/02/93		09/03/93		09/07/93	
	DATE ANALYZED --->	09/10/93		09/11/93		09/11/93		09/11/93		09/13/93		09/17/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN014	VAL	PN015	VAL	PN016	VAL	PN016	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	25.		20.		22.	J	3.	J	3.	J	10.	U
67-64-1	Acetone	48.		5.	J	5.	J	10.	U	5.	J	13.	
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	32.		7.	J	5.	J	10.	U	2.	J	1.	J
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	8.	J	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-E-LF07-00		011-E-LF08-00		011-C-LF09-05		011-H-LF12-00 D		011-P-PE01-00		011-H-S001-01 D	
	ORIGINAL ID ----->	11LFE07		11LFE08		11LD0905		11LFGD12		11PE01		11GS01D	
	LAB SAMPLE ID --->	ZZ4013		ZZ4242		ZZ3859		ZZ4241		126493		126044	
	ID FROM REPORT -->	11LFE07		11LFE08		11LD0905		11LFGD12		11PE01		11GS01D	
	SAMPLE DATE ----->	09/08/93		09/09/93		09/03/93		09/09/93		11/09/93		11/03/93	
	DATE ANALYZED --->	09/21/93		09/20/93		09/14/93		09/22/93		11/17/93		11/10/93	
	MATRIX ---------->	Water		Water		Soil		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	PN017	VAL	PN018	VAL	PN016	VAL	PN018	VAL	03321	VAL	03283	VAL
74-87-3	Chloromethane	10.	U	10.	U	11.	UJ	50.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	50.	UJ	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
75-09-2	Methylene chloride	83.		6.	J	11.	U	50.	UJ	10.	U	10.	U
67-64-1	Acetone	8.	J	7.	J	11.	U	180.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	16.	J	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	11.	U	50.	U	1.	J	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	3.	J	6.	J	11.	U	50.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	50.	U	2.	J	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	30.	J	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	50.	U	3.	J	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	50.	U	2.	J	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	25.	J	50.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	11.	U	40.	J	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	11.	U	50.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	11.	U	280.	J	10.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-E-SE01-00		011-E-SE02-00		011-E-SE03-00		011-E-SE04-00		011-E-SE05-00		011-E-SE06-00	
	ORIGINAL ID ----->	11SE01		11SE02		11SE03		11SE04		11SE05		11SE06	
	LAB SAMPLE ID --->	ZZ4573		ZZ4665		ZZ4813		ZZ5110		ZZ5186		ZZ5290	
	ID FROM REPORT -->	11SE01		11SE02		11SE03		11SE04		11SE05		11SE06	
	SAMPLE DATE ----->	09/13/93		09/15/93				09/20/93		09/21/93		09/22/93	
	DATE ANALYZED --->	09/25/93		09/26/93		09/27/93		09/30/93		09/29/93		09/29/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	1.	J	10.	U	2.	J	3.	J	1.	J	2.	J
67-64-1	Acetone	7.	J	5.	J	43.		7.	J	4.	J	98.	
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	4.	J	1.	J	14.		4.	J	6.	J	25.	
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	3.	J	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	6.	J	10.	U	10.	U	6.	J
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-E-SE07-00		011-E-SE08-00		011-E-SE09-00		011-T-ST01-0A		011-T-ST01-0B		011-T-ST02-00	
	ORIGINAL ID ----->	11SE07		11SE08		11SE09		11ST01A		11ST01B		11ST02	
	LAB SAMPLE ID --->	ZZ5796		ZZ7170		ZZ7607		ZZ3233		ZZ3234		ZZ3388	
	ID FROM REPORT -->	11SE07		11SE08		11SE09		11ST01A		11ST01B		11ST02A	
	SAMPLE DATE ----->	09/29/93		10/15/93		10/19/93		08/30/93		08/30/93		08/31/93	
	DATE ANALYZED --->	10/07/93		10/22/93		10/22/93		09/10/93		09/10/93		09/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN021	VAL	PN023	VAL	PN024	VAL	PN013	VAL	PN013	VAL	PN013	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	2.	J	8.	J	6.	J	23.		5.	J	13.	
67-64-1	Acetone	12.		17.		24.		3.	J	10.	U	2.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	1.	J	3.	J	7.	J	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA																	
	SAMPLE ID ------->	011-T-ST02-00		011-T-ST02-00		011-T-ST03-0A		011-T-ST03-0B		011-T-ST03-0C		011-T-ST04-00	
	ORIGINAL ID ----->	11ST02		11ST02		11ST03A		11ST03B		11ST03C		11ST04	
	LAB SAMPLE ID --->	ZZ3410		ZZ3411		ZZ3535		ZZ3580		ZZ3581		ZZ3694	
	ID FROM REPORT -->	11ST02B		11ST02C		11ST03A		11ST03B		11ST03C		11ST04	
	SAMPLE DATE ----->	08/31/93		08/31/93		09/01/93		09/01/93		09/01/93		09/02/93	
	DATE ANALYZED --->	09/11/93		09/11/93		09/11/93		09/11/93		09/11/93		09/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN013	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN015	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	14.		10.	U	28.	J	14.	J	12.	J	3.	J
67-64-1	Acetone	2.	J	24.		2.	J	2.	J	2.	J	10.	U
75-15-0	Carbon disulfide	12.		10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	2.	J	10.	U	2.	J	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-T-ST05-00		011-T-ST06-00		011-T-ST07-00		011-T-ST08-00		011-T-ST08-00		011-T-ST09-00	
	ORIGINAL ID ----->	11ST05		11ST06		11ST07		11ST08		11ST08		11ST09	
	LAB SAMPLE ID --->	ZZ3848		ZZ3930		ZZ4015		ZZ4283		ZZ7171		ZZ4572	
	ID FROM REPORT -->	11ST05		11ST06		11ST07		11ST08A		11ST08B		11ST09	
	SAMPLE DATE ----->	09/03/93		09/07/93		09/08/93		09/09/93		09/09/93		09/13/93	
	DATE ANALYZED --->	09/13/93		09/17/93		09/18/93		09/20/93		10/22/93		09/25/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN016	VAL	PN016	VAL	PN017	VAL	PN018	VAL	PN023	VAL	PN018	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	5.	J	2.	J	12.		6.	J	12.	J	3.	J
67-64-1	Acetone	3.	J	3.	J	6.	J	2.	J	6.	J	10.	
75-15-0	Carbon disulfide	10.	U	10.	U	5.	J	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	2.	J	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA															
	SAMPLE ID ------->	011-T-ST10-00		011-T-ST11-00		011-T-ST12-00		011-T-ST13-00		011-T-ST14-00		011-T-ST15-00	
	ORIGINAL ID ----->	11ST10		11ST11		11ST12		11ST13		11ST14		11ST15	
	LAB SAMPLE ID --->	ZZ4664		ZZ4814		ZZ5109		ZZ5184		ZZ5289		ZZ5795	
	ID FROM REPORT -->	11ST10		11ST11		11ST12		11ST13		11ST14		11ST15	
	SAMPLE DATE ----->	09/15/93				09/20/93		09/21/93		09/22/93		09/29/93	
	DATE ANALYZED --->	09/26/93		09/27/93		09/29/93		09/29/93		09/29/93		10/07/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN021	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	3.	J	5.	J	5.	J	5.	J	5.	J	8.	J
67-64-1	Acetone	2.	J	6.	J	17.		11.		6.	J	30.	
75-15-0	Carbon disulfide	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
78-93-3	2-Butanone (MEK)	10.	U	3.	J	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	2.	J	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	2.	J	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 11

PENSACOLA, SITE 11

Field Quality Control Samples

VOA													
	SAMPLE ID ------->	011-T-ST17-00		058-F-1109-00		058-T-1110-93		058-F-1009-10		058-F-1091-70		058-F-1100-19	
	ORIGINAL ID ----->	11ST17		58FI-1109		58T-1110		58FI0910		058FI09170		58FI-1019	
	LAB SAMPLE ID --->	ZZ7608		126491		126500		ZZ4330		ZZ4919		ZZ7606	
	ID FROM REPORT -->	11ST17		58FI-1109		58T-1110		58FI0910		058FI09170		58FI-1019	
	SAMPLE DATE ----->	10/19/93		11/09/93		11/09/93		09/10/93				10/19/93	
	DATE ANALYZED --->	10/22/93		11/17/93		11/17/93		09/21/93		09/27/93		10/22/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN024	VAL	03321	VAL	03321	VAL	PN018	VAL	PN019	VAL	PN024	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	13.		10.	U	5.	J	53.		1.	J	8.	J
67-64-1	Acetone	10.		10.	U	10.	U	14.		1.	J	4.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	1.	J	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	2.	J	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 11
PENSACOLA, SITE 11
Field Quality Control Samples

VOA									
	SAMPLE ID ------->	058-F-IT00-28		058-F-IT00-08		058-F-IT04-00		058-F-IT05-00	
	ORIGINAL ID ----->	58FI-1028		58FIT08		58FIT04		058FIT05	
	LAB SAMPLE ID --->	ZZ9051		ZZ9052		ZZ4328		ZZ4920	
	ID FROM REPORT -->	58FI-1028		58FIT08		58FIT04		058FIT05	
	SAMPLE DATE ----->	10/28/93		10/28/93					
	DATE ANALYZED --->	11/03/93		11/03/93		09/21/93		09/27/93	
	MATRIX ---------->	Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN024	VAL	PN024	VAL	PN018	VAL	PN019	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	2.	J	4.	J	20.		6.	J
67-64-1	Acetone	4.	J	3.	J	5.	J	7.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

DATALCP3
07/08/96

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

KJELDAHL	SAMPLE ID ------->	012-M-0001-01	012-M-0004-01	012-S-0008-01	012-S-0008-05	012-S-0008-10	012-S-0008-14
	ORIGINAL ID ----->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	LAB SAMPLE ID --->	M503022*1	M503022*2	M502445*1	M502445*2	M502445*3	M502445*4
	ID FROM REPORT -->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	SAMPLE DATE ----->	05/23/95	05/22/95	04/25/95	04/25/95	04/25/95	04/25/95
	MATRIX ---------->	Sediment	Sediment	Soil	Soil	Soil	Soil
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03	EAH03	EAH03
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	2100.	1400.	78.	37.	33.	23.

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL																			
		SAMPLE ID ------->	012-M-0001-01		012-S-0002-01		012-S-0002-05		012-S-0002-10		012-S-0002-15		012-S-0003-01	
		ORIGINAL ID ----->	12M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
		LAB SAMPLE ID --->	722889		705447		705455		705457		705459		705473	
		ID FROM REPORT -->	12M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
		SAMPLE DATE ----->	05/23/95		04/19/95		04/19/95		04/19/95		04/19/95		04/19/95	
		MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		05078M	VAL	05071M	VAL	05071M	VAL	05071M	VAL	05071M	VAL	05071M	VAL
AL	Aluminum		12100.	J	1310.	J	651.	J	388.	J	125.	J	4410.	J
SB	Antimony		4.9	J	12.5		0.39	U	0.38	U	0.43	U	1.2	U
AS	Arsenic		5.4		0.65	UJ	0.65	UJ	0.65	UJ	0.72	UJ	0.65	U
BA	Barium		64.2		3.8	J	1.5	J	1.2	J	0.42	U	32.4	J
BE	Beryllium		0.45	J	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium		36.7		0.31	U	0.06	U	0.06	U	0.07	U	5.1	
CA	Calcium		120000.	J	7250.		2980.		549.	J	138.	J	6340.	
CR	Chromium		71.8	J	3.5		1.7	J	3.		1.6	J	50.3	
CO	Cobalt		3.5	J	0.15	J	0.16	J	0.12	U	0.13	U	1.1	J
CU	Copper		194.		4.	J	1.3	J	0.83	J	0.32	J	269.	
FE	Iron		16800.		1610.		758.		277.		168.		6760.	
PB	Lead		560.		28.5		3.3		2.2		0.67	J	95.9	
MG	Magnesium		1680.		108.	J	49.6	J	26.6	U	8.	U	148.	J
MN	Manganese		303.	J	12.8		6.3		2.5	J	1.3	J	91.9	
HG	Mercury		0.25		0.1	U	0.1	U	0.1	U	0.11	U	0.32	
NI	Nickel		23.2		0.72	J	0.29	U	0.45	J	0.31	U	14.3	
K	Potassium		490.	J	43.3	J	36.	J	31.8	J	27.6	J	61.9	J
SE	Selenium		1.4		0.9	U	0.9	U	0.89	U	0.99	U	0.89	U
AG	Silver		7.3		0.1	U	0.1	U	0.1	U	0.11	U	0.1	U
NA	Sodium		1630.		191.	U	215.	J	199.	U	237.	J	263.	J
TL	Thallium		0.92	U	0.92	U	0.92	U	0.91	U	1.	U	0.91	U
V	Vanadium		23.1		2.3	J	1.2	J	0.43	U	0.18	U	5.3	J
ZN	Zinc		1050.	J	12.8	J	4.9	J	2.6	UJ	1.	UJ	138.	J
CN	Cyanide		0.67		0.52	U	0.52	U	0.52	U	0.56	U	0.52	U

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL	SAMPLE ID ------->	012-M-0003-01		012-S-0003-05		012-S-0003-10		012-S-0003-15		012-S-0004-01		012-M-0004-01	
	ORIGINAL ID ----->	12M000301		12S000305		12S000310		12S000315		12S000401		12M000401	
	LAB SAMPLE ID --->	723749		705511		705520		705524		705529		723750	
	ID FROM REPORT -->	12M000301		12S000305		12S000310		12S000315		12S000401		12M000401	
	SAMPLE DATE ----->	05/22/95		04/19/95		04/19/95		04/19/95		04/19/95		05/22/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Sediment	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05078M	VAL	05071M	VAL	05071M	VAL	05071M	VAL	05071M	VAL	05078M	VAL
AL	Aluminum	6920.	J	420.	J	243.	J	282.	J	2440.	J	21200.	J
SB	Antimony	5.8	J	0.38	U	0.37	U	0.4	U	0.4	U	17.	J
AS	Arsenic	8.5		0.64	UJ	0.62	UJ	0.67	UJ	0.67	UJ	13.8	
BA	Barium	72.2		1.2	J	0.55	J	0.77	J	7.	J	80.9	
BE	Beryllium	0.11	U	0.04	U	0.04	U	0.04	U	0.04	U	0.28	U
CD	Cadmium	34.9		0.2	U	0.06	U	0.14	U	5.1		117.	
CA	Calcium	68000.	J	3220.		62.8	J	10600.		21700.		37100.	J
CR	Chromium	172.	J	7.4		1.1	J	7.7		9.8		386.	J
CO	Cobalt	8.4	J	0.13	J	0.12	U	0.13	U	0.71	J	11.6	
CU	Copper	572.		7.		0.5	J	4.	J	26.	J	3520.	
FE	Iron	51000.		907.		270.		434.		2450.		80000.	
PB	Lead	372.		5.8		0.87		4.8		53.5		1870.	
MG	Magnesium	4650.		30.9	U	14.9	U	50.3	J	259.	J	3420.	
MN	Manganese	543.	J	7.8		2.9		5.3		26.		505.	J
HG	Mercury	2.4		0.1	U	0.09	U	0.1	U	0.1	U	8.4	
NI	Nickel	174.		2.	J	0.27	U	2.3	J	6.4	J	1850.	
K	Potassium	197.	J	23.3	U	28.3	J	33.3	J	80.1	J	320.	J
SE	Selenium	3.8		0.89	U	0.85	U	0.92	U	0.92	U	4.7	
AG	Silver	0.97	J	0.1	U	0.1	U	0.53	J	0.1	U	24.2	
NA	Sodium	520.	J	150.	U	215.	J	286.	J	392.	J	754.	J
TL	Thallium	1.1	U	0.91	U	0.87	U	0.94	U	0.94	U	1.8	J
V	Vanadium	10.4	J	0.6	J	0.32	U	0.45	U	4.	J	54.7	
ZN	Zinc	778.	J	6.7	J	1.5	UJ	8.6	J	36.5	J	1820.	J
CN	Cyanide	0.64	U	0.51	U	0.51	U	0.53	U	0.52	U	0.6	

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL																			
		SAMPLE ID ------->	012-S-0004-05		012-S-0004-10		012-S-0004-15		012-S-0005-01		012-M-0005-01		012-S-0005-05						
		ORIGINAL ID ----->	12S000405		12S000410		12S000415		12S000501		12M000501		12S000505						
		LAB SAMPLE ID --->	705535		705540		705543		705548		723751		705558						
		ID FROM REPORT -->	12S000405		12S000410		12S000415		12S000501		12M000501		12S000505						
		SAMPLE DATE ----->	04/19/95		04/19/95		04/19/95		04/19/95		05/22/95		04/19/95						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Sediment		Soil						
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG						
CAS #	Parameter		05071M	VAL	05071M	VAL	05071M	VAL	05071M	VAL	05078M	VAL	05071M	VAL					
AL	Aluminum		1440.	J	7440.	J	592.	J	1030.	J	15600.	J	399.	J					
SB	Antimony		0.41	U	0.4	U	0.42	U	0.39	U	43.3	J	0.39	U					
AS	Arsenic		0.66	UJ	0.68	UJ	0.71	UJ	0.65	UJ	33.		0.66	UJ					
BA	Barium		3.5	J	12.1	J	1.	J	4.1	J	234.		1.1	J					
BE	Beryllium		0.04	U	0.06	U	0.04	U	0.04	U	0.29	U	0.04	U					
CD	Cadmium		2.1		0.06	U	0.18	U	2.2		222.		0.06	U					
CA	Calcium		3720.		1010.	J	487.	J	54300.		18900.	J	227.	J					
CR	Chromium		5.8		6.2		3.6		4.4		1320.	J	1.1	J					
CO	Cobalt		0.31	J	0.93	J	0.13	U	0.32	J	19.9		0.12	U					
CU	Copper		11.9	J	2.6	J	3.2	J	58.5	J	4960.		0.56	J					
FE	Iron		1370.		1620.		657.		840.		115000.		365.						
PB	Lead		17.1		5.1		5.		14.3		4260.		1.2						
MG	Magnesium		98.8	J	259.	J	21.	U	310.	J	1770.		24.4	U					
MN	Manganese		15.4		16.7		4.3		31.2		814.	J	4.9						
HG	Mercury		0.1	U	0.1	U	0.11	U	0.09	U	5.3		0.1	U					
NI	Nickel		2.9	J	2.8	J	0.73	J	0.62	J	312.		0.29	U					
K	Potassium		56.	J	168.	J	29.	J	62.2	J	380.	J	29.7	J					
SE	Selenium		0.91	U	0.93	U	0.98	U	0.89	U	7.4		0.9	U					
AG	Silver		0.1	U	0.11	U	0.11	U	0.1	U	10.3		0.1	U					
NA	Sodium		232.	J	185.	U	193.	U	773.	J	629.	J	157.	U					
TL	Thallium		0.93	U	0.95	U	1.	U	0.91	U	3.4		0.92	U					
V	Vanadium		2.1	J	5.1	J	0.73	J	1.5	J	26.5		0.57	J					
ZN	Zinc		16.5	J	4.6	J	5.5	J	17.6	J	2250.	J	1.9	UJ					
CN	Cyanide		0.52	U	0.54	U	0.56	U	0.51	U	0.6	U	0.51	U					

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL	SAMPLE ID ------->	012-S-0005-10		012-S-0005-15		012-S-0006-01		012-S-0006-05		012-S-0006-10		012-S-0006-15	
	ORIGINAL ID ----->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	LAB SAMPLE ID --->	705565		705574		705601		705617		705619		705622	
	ID FROM REPORT -->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/20/95		04/20/95		04/20/95		04/20/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05071M	VAL	05071M	VAL	05072M	VAL	05072M	VAL	05072M	VAL	05072M	VAL
AL	Aluminum	7750.	J	434.	J	1230.	J	247.	J	306.	J	133.	J
SB	Antimony	0.4	U	0.41	U	0.65	UJ	0.39	UJ	0.39	J	0.4	UJ
AS	Arsenic	0.67	UJ	0.69	UJ	0.86	UJ	0.65	UJ	0.65	UJ	0.68	UJ
BA	Barium	10.3	J	0.91	J	8.5	J	1.4	J	1.	UJ	0.4	U
BE	Beryllium	0.04	U	0.04	U	0.05	U	0.04	U	0.04	U	0.04	U
CD	Cadmium	0.06	U	0.06	U	6.	J	0.2	UJ	0.47	UJ	0.06	UJ
CA	Calcium	534.	J	81.3	J	60800.		795.	J	6130.		1040.	J
CR	Chromium	5.8		1.4	J	10.9		1.4	J	2.	J	1.3	J
CO	Cobalt	0.61	J	0.13	U	0.68	J	0.12	U	0.12	U	0.13	U
CU	Copper	1.5	J	0.34	J	39.5	J	0.99	UJ	4.5	J	1.3	UJ
FE	Iron	699.		230.		2500.		250.		255.		130.	
PB	Lead	3.1		0.68		68.6		2.1	U	6.4		2.9	
MG	Magnesium	170.	J	16.1	U	480.	J	15.9	U	41.7	U	14.3	U
MN	Manganese	6.3		1.9	J	52.1		3.6		5.		1.6	J
HG	Mercury	0.1	U	0.11	U	0.12	U	0.1	U	0.1	U	0.09	U
NI	Nickel	2.1	J	0.3	U	3.7	J	0.28	U	0.3	J	0.31	J
K	Potassium	129.	J	34.1	J	71.1	J	27.3	U	33.6	U	31.	U
SE	Selenium	0.92	U	0.95	U	1.2	U	0.89	U	0.9	U	0.94	U
AG	Silver	0.1	U	0.11	U	0.13	U	0.1	U	0.1	U	0.11	U
NA	Sodium	218.	J	210.	J	848.	J	156.	U	199.	U	169.	U
TL	Thallium	0.94	U	0.97	U	1.2	UJ	0.91	UJ	0.92	UJ	0.96	UJ
V	Vanadium	3.5	J	0.34	J	1.9	J	0.34	J	0.28	J	0.15	J
ZN	Zinc	3.	UJ	1.9	UJ	63.4		2.5	U	7.6		3.2	U
CN	Cyanide	0.53	U	0.56	U	0.67	U	0.51	U	0.52	U	0.53	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL	SAMPLE ID ------->	012-S-0007-01		012-S-0007-05		012-S-0007-10		012-S-0007-15		012-S-0008-01		012-S-0008-05	
	ORIGINAL ID ----->	12S000701		12S000705		012S000710		012S000715		012S000801		012S000805	
	LAB SAMPLE ID --->	705587		705600		705624		705626		708547		708559	
	ID FROM REPORT -->	12S000701		12S000705		012S000710		012S000715		012S000801		012S000805	
	SAMPLE DATE ----->	04/18/95		04/18/95		04/18/95		04/18/95		04/25/95		04/25/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05071M	VAL	05071M	VAL	05071M	VAL	05072M	VAL	05073M	VAL	05073M	VAL
AL	Aluminum	5420.	J	3360.	J	1560.	J	198.	J	3930.	J	1700.	J
SB	Antimony	6.9	J	2.8	U	0.85	U	0.42	UJ	1.2	J	0.52	J
AS	Arsenic	2.4	J	0.67	UJ	0.65	UJ	0.71	UJ	0.65	U	0.65	U
BA	Barium	19.7	J	12.1	J	4.	J	0.61	U	12.5	J	6.9	J
BE	Beryllium	0.06	U	0.08	J	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium	11.2		10.4		4.4		0.07	UJ	17.3		6.8	
CA	Calcium	68800.		10000.		6220.		117.	U	16700.	J	3160.	J
CR	Chromium	15.1		13.1		5.3		1.1	U	21.3	J	8.7	J
CO	Cobalt	0.73	J	0.51	J	0.18	J	0.13	U	0.9	J	0.53	J
CU	Copper	129.	J	89.		39.3	J	0.81	UJ	132.		32.5	
FE	Iron	3560.		4090.		1670.		235.		5760.	J	1660.	J
PB	Lead	174.		133.		55.1		3.		191.	J	63.6	J
MG	Magnesium	444.	J	1080.		145.	J	11.4	U	186.	J	76.8	J
MN	Manganese	56.		49.4		29.7		1.9	J	58.3	J	15.5	J
HG	Mercury	0.6		0.92		0.09	U	0.11	U	0.18		0.11	
NI	Nickel	5.	J	2.	J	1.2	J	0.31	U	7.	J	1.8	J
K	Potassium	124.	J	84.7	J	35.5	J	24.2	U	72.2	J	37.1	J
SE	Selenium	0.92	U	0.93	U	0.9	U	0.98	U	0.9	U	0.9	U
AG	Silver	0.1	U	0.11	U	0.1	U	0.11	U	0.1	U	0.1	U
NA	Sodium	998.	J	326.	J	198.	U	169.	U	299.	J	185.	U
TL	Thallium	0.94	U	0.95	U	0.92	U	1.	UJ	0.92	U	0.92	U
V	Vanadium	7.1	J	4.3	J	1.9	J	0.3	J	5.4	J	2.4	J
ZN	Zinc	215.	J	541.	J	139.	J	3.9	J	146.		66.	
CN	Cyanide	0.53	U	0.53	U	0.52	U	0.56	U	0.52	U	0.51	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL													
	SAMPLE ID ------->	012-S-0008-10		012-S-0008-14		012-S-0009-01		012-S-0009-05		012-S-0009-10		012-S-0010-01	
	ORIGINAL ID ----->	012S000810		012S000814		012S000901		012S000905		012S000910		012S001001	
	LAB SAMPLE ID --->	708566		708571		705628		705630		705634		708574	
	ID FROM REPORT -->	012S000810		012S000814		012S000901		012S000905		012S000910		012S001001	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/20/95		04/20/95		04/20/95		04/25/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05073M	VAL	5074MI	VAL	05072M	VAL	05072M	VAL	05071M	VAL	5074MI	VAL
AL	Aluminum	2500.	J	562.		4040.	J	748.	J	437.	J	15100.	
SB	Antimony	0.38	UJ	0.39	U	2.1	J	1.8	UJ	0.39	U	3.5	J
AS	Arsenic	0.65	U	0.65	U	1.7	J	0.65	UJ	0.66	UJ	2.8	
BA	Barium	6.6	J	1.9	J	57.4		10.6	J	3.6	J	22.	J
BE	Beryllium	0.04	U	0.04	U	0.13	U	0.04	U	0.04	U	0.16	U
CD	Cadmium	2.5		0.07	U	49.4	J	13.9	J	0.78	J	562.	
CA	Calcium	16800.	J	147.	J	22100.		2040.		643.	J	25100.	
CR	Chromium	5.3	J	1.6	J	25.		10.8		1.7	J	70.8	
CO	Cobalt	0.4	J	0.15	J	8.8	J	0.41	J	0.12	U	1.9	J
CU	Copper	14.6		1.3	J	370.	J	133.	J	3.3	J	516.	
FE	Iron	915.	J	220.		15700.		3040.		419.		20800.	
PB	Lead	28.5	J	1.6		341.		74.		5.2		198.	
MG	Magnesium	127.	J	17.	U	1430.		58.7	U	24.2	U	383.	J
MN	Manganese	28.5	J	1.4	J	182.		29.5		4.2		272.	
HG	Mercury	0.1	U	0.1	U	1.1		1.7		0.1	U	0.1	
NI	Nickel	1.8	J	0.28	U	17.7		6.5	J	0.4	J	25.7	
K	Potassium	48.8	J	25.6	U	179.	J	26.9	U	31.3	J	157.	J
SE	Selenium	0.89	U	0.89	U	0.94	U	0.89	U	0.91	U	0.95	U
AG	Silver	0.1	U	0.1	U	0.11	U	0.12	J	0.1	U	0.11	U
NA	Sodium	291.	J	184.	U	490.	U	181.	U	225.	J	500.	J
TL	Thallium	0.91	U	0.91	U	0.96	UJ	0.91	UJ	0.93	U	0.97	U
V	Vanadium	1.8	J	0.29	U	5.5	J	1.	J	0.46	J	17.	
ZN	Zinc	24.8		2.6	J	680.		136.		13.4	J	619.	
CN	Cyanide	0.52	U	0.67		0.53	U	0.52	U	0.52	U	0.78	

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL													
		SAMPLE ID ------->	012-S-0010-05		012-S-0010-10		012-S-0010-12		012-S-0011-01		012-S-0011-05		012-S-0011-10
		ORIGINAL ID ----->	012S001005		012S001010		012S001012		012S001101		012S001105		012S001110
		LAB SAMPLE ID --->	708540		708576		708542		705636		705638		705640
		ID FROM REPORT -->	012S001005		012S001010		012S001012		012S001101		012S001105		012S001110
		SAMPLE DATE ----->	04/25/95		04/25/95		04/25/95		04/20/95		04/20/95		04/20/95
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		05073M	VAL	5074MI	VAL	05073M	VAL	05072M	VAL	05072M	VAL	05072M	VAL
AL	Aluminum		4000.	J	1390.		472.	J	2810.	J	845.	J	554.	J
SB	Antimony		0.39	UJ	0.48	J	0.39	UJ	1.1	UJ	0.39	UJ	0.4	UJ
AS	Arsenic		0.65	U	0.65	U	0.66	U	0.71	UJ	0.66	UJ	0.67	UJ
BA	Barium		7.4	J	2.3	J	1.2	J	8.7	J	4.1	J	1.9	J
BE	Beryllium		0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium		66.5		10.5		28.2		3.2	J	0.19	UJ	0.06	UJ
CA	Calcium		2770.	J	141.	J	142.	J	11800.		339.	J	566.	J
CR	Chromium		8.4	J	2.2		2.8	J	15.3		3.6		2.5	
CO	Cobalt		0.46	J	0.13	J	0.12	U	0.21	J	0.12	U	0.16	J
CU	Copper		26.8		3.9	J	29.7		45.	J	1.6	UJ	1.2	UJ
FE	Iron		3540.	J	1210.		630.	J	2050.		913.		437.	
PB	Lead		36.	J	7.9		5.1	J	131.		7.7		2.9	
MG	Magnesium		89.7	J	25.5	U	20.	U	248.	J	53.2	U	30.3	U
MN	Manganese		37.6	J	11.3		6.7	J	36.2		5.5		8.6	
HG	Mercury		0.11	U	0.1	U	0.1	U	0.11	U	0.09	U	0.09	U
NI	Nickel		3.5	J	0.61	J	0.6	J	0.31	U	0.33	J	0.29	U
K	Potassium		66.2	J	31.2	J	34.4	J	91.7	J	42.1	U	33.8	U
SE	Selenium		0.9	U	0.9	U	0.91	U	0.97	U	0.91	U	0.92	U
AG	Silver		0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
NA	Sodium		177.	U	172.	U	191.	U	229.	U	162.	U	183.	U
TL	Thallium		0.92	U	0.92	U	0.93	U	0.99	UJ	0.93	UJ	0.94	UJ
V	Vanadium		5.8	J	2.	J	0.6	U	4.5	J	1.1	J	0.61	J
ZN	Zinc		89.7		9.7		17.		65.7		5.1		3.8	J
CN	Cyanide		0.53	U	0.52	U	0.52	U	0.56	U	0.53	U	0.53	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL	SAMPLE ID ------->	012-S-0012-01		012-S-0012-05		012-S-0012-10		012-S-0012-12		012-S-0013-01		012-S-0013-05	
	ORIGINAL ID ----->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	LAB SAMPLE ID --->	705643		705645		705647		705652		708338		708355	
	ID FROM REPORT -->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	SAMPLE DATE ----->	04/20/95		04/20/95		04/20/95		04/20/95		04/24/95		04/24/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05072M	VAL	05072M	VAL	05072M	VAL	05072M	VAL	05073M	VAL	05072M	VAL
AL	Aluminum	6020.	J	537.	J	535.	J	313.	J	5190.	J	1590.	J
SB	Antimony	0.4	UJ	0.37	UJ	0.47	UJ	0.38	UJ	0.59	J	0.4	UJ
AS	Arsenic	0.67	UJ	0.63	UJ	0.78	UJ	0.65	UJ	0.66	U	0.67	UJ
BA	Barium	8.4	J	1.4	J	1.1	J	0.66	U	11.3	J	6.7	J
BE	Beryllium	0.05	U	0.04	U	0.05	U	0.04	U	0.07	U	0.04	U
CD	Cadmium	2.1	J	0.06	UJ	0.07	UJ	0.06	UJ	15.5		11.3	J
CA	Calcium	2850.		129.	U	372.	J	88.	U	65600.	J	2830.	
CR	Chromium	15.2		1.5	J	2.2	J	1.3	J	17.7	J	8.1	
CO	Cobalt	0.32	J	0.12	U	0.15	U	0.12	U	0.79	J	0.2	J
CU	Copper	5.5	J	0.4	UJ	0.6	UJ	0.29	UJ	54.8		6.3	J
FE	Iron	3910.		857.		636.		322.		3540.	J	1320.	
PB	Lead	75.		2.5	U	1.9	U	1.6	U	55.7	J	7.7	
MG	Magnesium	162.	J	42.6	U	34.5	U	14.8	U	479.	J	51.8	U
MN	Manganese	32.9		8.5		7.2		4.		85.7	J	22.2	
HG	Mercury	0.1	U	0.09	U	0.12	U	0.09	U	0.11	U	0.1	U
NI	Nickel	0.72	J	0.28	U	0.34	U	0.28	U	2.	J	0.81	J
K	Potassium	87.3	J	33.8	U	29.7	U	24.8	U	99.3	J	48.9	U
SE	Selenium	0.92	U	0.87	U	1.1	U	0.89	U	1.2	U	0.92	U
AG	Silver	0.1	U	0.1	U	0.12	U	0.1	U	0.1	U	0.1	U
NA	Sodium	160.	U	151.	U	161.	U	147.	U	799.	J	186.	U
TL	Thallium	0.94	UJ	0.89	UJ	1.1	UJ	0.91	UJ	0.93	U	0.94	UJ
V	Vanadium	10.	J	0.86	J	0.67	J	0.34	J	7.5	J	2.4	J
ZN	Zinc	34.4		4.8		2.8	J	2.1	U	194.		94.6	
CN	Cyanide	0.54	U	0.51	U	0.61	U	0.52	U	0.54	U	0.53	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL	SAMPLE ID ------->	012-S-0013-10		012-S-0013-12		012-S-0014-01		012-S-0014-05		012-S-0014-10		012-S-0014-12	
	ORIGINAL ID ----->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	LAB SAMPLE ID --->	708346		708340		708362		708336		708342		708344	
	ID FROM REPORT -->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05072M	VAL	05073M	VAL	05073M	VAL	05073M	VAL	05073M	VAL	05073M	VAL
AL	Aluminum	876.	J	403.	J	16100.	J	2810.	J	724.	J	291.	J
SB	Antimony	0.4	UJ	0.4	UJ	0.41	UJ	0.4	UJ	0.39	UJ	0.39	UJ
AS	Arsenic	0.67	UJ	0.67	U	2.1	J	0.89	J	0.66	U	0.66	U
BA	Barium	4.8	J	2.	J	19.	J	42.6		1.7	J	0.57	J
BE	Beryllium	0.04	U	0.04	U	0.1	U	0.06	U	0.04	U	0.04	U
CD	Cadmium	4.6	J	1.8		0.33	U	1.3		0.06	U	0.06	U
CA	Calcium	237.	J	137.	J	6240.	J	14800.	J	526.	J	326.	J
CR	Chromium	5.7		5.3	J	18.2	J	7.3	J	2.	J	1.7	J
CO	Cobalt	0.14	J	0.13	U	1.2	J	1.1	J	0.14	J	0.12	U
CU	Copper	5.1	J	5.6		12.2		34.4		1.6	J	0.74	U
FE	Iron	651.		767.	J	8030.	J	2520.	J	240.	J	210.	J
PB	Lead	1.8	U	0.82	J	20.3	J	77.7	J	2.9	J	1.	J
MG	Magnesium	31.1	U	15.9	U	228.	J	1260.		51.9	J	22.6	U
MN	Manganese	8.5		3.7	J	390.	J	45.4	J	10.3	J	5.7	J
HG	Mercury	0.1	U	0.11	U	0.11	U	1.8		0.1	U	0.08	U
NI	Nickel	0.79	J	0.45	J	2.8	J	5.6	J	0.3	J	0.29	U
K	Potassium	32.9	U	25.5	U	170.	J	191.	J	39.6	J	20.6	U
SE	Selenium	0.92	U	0.93	U	0.95	U	0.93	U	0.91	U	0.9	U
AG	Silver	0.11	U	0.11	U	0.11	U	0.11	U	0.1	U	0.1	U
NA	Sodium	150.	U	190.	U	249.	J	135.	U	246.	J	170.	U
TL	Thallium	0.95	UJ	0.95	U	0.98	U	0.95	U	0.93	U	0.92	U
V	Vanadium	0.82	J	0.53	U	21.9		5.4	J	0.53	U	0.3	U
ZN	Zinc	28.8		12.3		29.4		71.8		3.9	J	1.8	J
CN	Cyanide	0.53	U	0.53	U	0.55	U	0.54	U	0.52	U	0.52	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL													
		SAMPLE ID ------->	012-S-0015-01		012-S-0015-05		012-S-0015-10		012-S-0015-12		012-S-0016-01		012-S-0016-05
		ORIGINAL ID ----->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605
		LAB SAMPLE ID --->	708367		708376		708371		708381		708386		708326
		ID FROM REPORT -->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605
		SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		05073M	VAL	05073M	VAL	05073M	VAL	05073M	VAL	05073M	VAL	05073M	VAL
AL	Aluminum		15300.	J	1700.	J	2730.	J	2970.	J	324.	J	1850.	J
SB	Antimony		1.1	J	0.38	UJ	0.4	UJ	0.41	UJ	0.4	UJ	0.39	UJ
AS	Arsenic		1.4	J	0.65	U	0.68	U	0.7	U	0.67	U	0.66	U
BA	Barium		29.7	J	89.1		3.8	J	4.8	J	2.1	J	3.4	J
BE	Beryllium		0.43	J	0.08	U	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium		4.5		0.2	U	0.06	U	1.8		0.06	U	2.4	
CA	Calcium		30100.	J	3890.	J	105.	J	499.	J	175.	J	817.	J
CR	Chromium		32.6		2.2	J	4.5	J	4.	J	1.1	J	2.2	J
CO	Cobalt		1.	J	0.23	J	0.2	J	0.3	J	0.13	U	0.24	J
CU	Copper		37.3		1.8	J	2.2	J	5.4	J	0.6	U	4.9	J
FE	Iron		9220.	J	1260.	J	532.	J	1230.	J	399.	J	1450.	J
PB	Lead		275.		44.9	J	16.5	J	42.3	J	6.7	J	10.6	J
MG	Magnesium		2180.		469.	J	48.9	J	116.	J	32.6	J	73.6	J
MN	Manganese		110.	J	19.9	J	3.8	J	11.1	J	2.2	J	16.2	J
HG	Mercury		0.26		0.1	U	0.11	U	0.1	U	0.53		0.1	U
NI	Nickel		4.7	J	0.43	J	0.45	J	0.84	J	0.29	U	0.71	J
K	Potassium		511.	J	138.	J	62.1	J	88.1	J	36.3	J	46.7	J
SE	Selenium		0.94	U	0.89	U	0.97	U	0.96	U	0.92	U	0.91	U
AG	Silver		0.11	U	0.1	U	0.11	U	0.11	U	0.1	U	0.1	U
NA	Sodium		325.	J	229.	U	194.	U	219.	U	230.	U	163.	U
TL	Thallium		0.96	U	0.91	U	0.96	U	0.98	U	0.94	U	0.93	U
V	Vanadium		20.4		2.2	J	0.81	J	3.1	J	0.44	U	2.8	J
ZN	Zinc		138.		13.6		3.4	J	8.6		4.1	J	11.1	
CN	Cyanide		0.54	U	0.51	U	0.54	U	2.2		1.1		0.52	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

METAL									
		SAMPLE ID ------->	012-S-0016-10		012-S-0016-12				
		ORIGINAL ID ----->	12S001610		12S001612				
		LAB SAMPLE ID --->	708391		708396				
		ID FROM REPORT -->	12S001610		12S001612				
		SAMPLE DATE ----->	04/24/95		04/24/95				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	MG/KG		MG/KG				
CAS #	Parameter		05073M	VAL	05073M	VAL			
AL	Aluminum		14800.	J	510.	J			
SB	Antimony		11.4	J	0.39	UJ			
AS	Arsenic		4.7		0.66	U			
BA	Barium		28.7	J	0.77	J			
BE	Beryllium		0.27	U	0.04	U			
CD	Cadmium		243.		0.06	U			
CA	Calcium		55800.	J	82.1	J			
CR	Chromium		203.	J	1.4	J			
CO	Cobalt		3.7	J	0.13	J			
CU	Copper		515.		0.64	U			
FE	Iron		42600.	J	161.	J			
PB	Lead		883.	J	0.65	J			
MG	Magnesium		811.	J	25.2	U			
MN	Manganese		375.	J	1.5	J			
HG	Mercury		0.1	U	0.1	U			
NI	Nickel		50.7		0.29	U			
K	Potassium		277.	J	29.9	J			
SE	Selenium		2.6	U	0.91	U			
AG	Silver		0.1	U	0.1	U			
NA	Sodium		746.	J	182.	U			
TL	Thallium		0.93	U	0.93	U			
V	Vanadium		14.7		0.41	U			
ZN	Zinc		854.		3.9	J			
CN	Cyanide		0.52	U	3.9				

*** Validatic_ Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

NITRATE	SAMPLE ID ------->	012-M-0001-01	012-M-0004-01	012-S-0008-01	012-S-0008-05	012-S-0008-10	012-S-0008-14
	ORIGINAL ID ----->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	LAB SAMPLE ID --->	M503022*1	M503022*2	M502445*1	M502445*2	M502445*3	M502445*4
	ID FROM REPORT -->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	SAMPLE DATE ----->	05/23/95	05/22/95	04/25/95	04/25/95	04/25/95	04/25/95
	MATRIX ---------->	Sediment	Sediment	Soil	Soil	Soil	Soil
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03	EAH03	EAH03
9999900-03-4	Nitrate-N (use 14797-55-8)	7.1	3.7	2. <	2. <	2. <	2. <

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST	SAMPLE ID ------->	012-M-0001-01		012-S-0002-01		012-S-0002-05		012-S-0002-10		012-S-0002-15		012-S-0003-01	
	ORIGINAL ID ----->	012M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	LAB SAMPLE ID --->	722862 D21		705437		705454		705456		705458		705469	
	ID FROM REPORT -->	12M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	SAMPLE DATE ----->	05/23/95		04/19/95		04/19/95		04/19/95		04/19/95		04/19/95	
	DATE EXTRACTED -->	06/02/95		04/26/95		04/26/95		04/26/95		04/26/95		04/26/95	
	DATE ANALYZED --->	06/19/95		05/10/95		05/10/95		05/10/95		05/10/95		05/10/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL
319-84-6	alpha-BHC	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
319-85-7	beta-BHC	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
319-86-8	delta-BHC	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
58-89-9	gamma-BHC (Lindane)	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
76-44-8	Heptachlor	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
309-00-2	Aldrin	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
1024-57-3	Heptachlor epoxide	35.	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
959-98-8	Endosulfan I	4.	J	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
60-57-1	Dieldrin	9.5	J	9.6		2.9	J	0.98	J	0.18	J	20.	
72-55-9	4,4'-DDE	15.	J	9.		3.8		1.2	J	0.16	J	38.	
72-20-8	Endrin	67.	U	3.5	U	3.4	U	3.4	U	3.7	U	3.5	U
33213-65-9	Endosulfan II	67.	U	3.5	U	3.4	U	3.4	U	3.7	U	3.5	U
72-54-8	4,4'-DDD	67.	U	3.5	U	3.4	U	3.4	U	3.7	U	3.5	U
1031-07-8	Endosulfan sulfate	9.1	J	3.5	U	3.4	U	3.4	U	3.7	U	0.59	J
50-29-3	4,4'-DDT	67.	U	25.		9.6		3.5		0.74	J	55.	
72-43-5	Methoxychlor	350.	U	18.	U	18.	U	18.	U	19.	U	18.	U
53494-70-5	Endrin ketone	67.	U	3.5	U	3.4	U	3.4	U	3.7	U	3.5	U
7421-93-4	Endrin aldehyde	300.	J	17.		4.6		5.3		0.59	J	42.	
5103-71-9	alpha-Chlordane	35.	U	6.2		0.87	J	0.3	J	1.9	U	11.	
8001-35-2	Toxaphene	3500.	U	180.	U	180.	U	180.	U	190.	U	180.	U
12674-11-2	Aroclor-1016	670.	U	35.	U	34.	U	34.	U	37.	U	35.	U
11104-28-2	Aroclor-1221	1400.	U	71.	U	70.	U	69.	U	74.	U	71.	U
11141-16-5	Aroclor-1232	670.	U	35.	U	34.	U	34.	U	37.	U	35.	U
53469-21-9	Aroclor-1242	670.	U	35.	U	34.	U	34.	U	37.	U	35.	U
12672-29-6	Aroclor-1248	670.	U	35.	U	34.	U	34.	U	37.	U	35.	U
11097-69-1	Aroclor-1254	670.	U	35.	U	34.	U	34.	U	37.	U	35.	U
11096-82-5	Aroclor-1260	18000.	D	360.		110.		140.		17.	J	1200.	
5103-74-2	gamma-Chlordane	4.1	J	11.		1.2	J	0.36	J	0.086	J	15.	

*** Validatic_ Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST															
	SAMPLE ID ------->	012-M-0003-01		012-S-0003-05		012-S-0003-10		012-S-0003-15		012-S-0004-01		012-M-0004-01	
	ORIGINAL ID ----->	012M000301		12S000305		12S000310		12S000315		12S000401		012M000401	
	LAB SAMPLE ID --->	723746		705497		705513		705522		705527		723747 D11	
	ID FROM REPORT -->	12M000301		12S000305		12S000310		12S000315		12S000401		12M000401	
	SAMPLE DATE ----->	05/22/95		04/19/95		04/19/95		04/19/95		04/19/95		05/22/95	
	DATE EXTRACTED -->	06/02/95		04/26/95		04/26/95		04/26/95		04/26/95		06/02/95	
	DATE ANALYZED --->	06/19/95		05/10/95		05/10/95		05/10/95		05/11/95		06/19/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL
319-84-6	alpha-BHC	0.67	J	1.7	U	1.7	U	1.8	U	1.8	U	17.	U
319-85-7	beta-BHC	2.2	U	1.7	U	1.7	U	1.8	U	1.8	U	55.	
319-86-8	delta-BHC	2.2	U	1.7	U	1.7	U	1.8	U	1.8	U	17.	U
58-89-9	gamma-BHC (Lindane)	0.69	J	1.7	U	1.7	U	1.8	U	1.8	U	17.	U
76-44-8	Heptachlor	2.2	U	1.7	U	1.7	U	1.8	U	1.3	J	17.	U
309-00-2	Aldrin	3.		1.7	U	1.7	U	1.8	U	1.8	U	8.	J
1024-57-3	Heptachlor epoxide	2.2	U	1.7	U	1.7	U	1.8	U	1.8	U	17.	U
959-98-8	Endosulfan I	2.2	U	1.7	U	1.7	U	1.8	U	1.8	U	17.	U
60-57-1	Dieldrin	2.6	J	1.5	J	3.4	U	1.6	J	4.6		6.3	J
72-55-9	4,4'-DDE	20.		2.4	J	3.4	U	3.7		20.		33.	U
72-20-8	Endrin	4.2	U	3.4	U	3.4	U	3.5	U	3.5	U	33.	U
33213-65-9	Endosulfan II	50.		3.4	U	3.4	U	3.	J	3.5	U	33.	U
72-54-8	4,4'-DDD	4.2	U	3.4	U	3.4	U	3.5	U	3.5	U	33.	U
1031-07-8	Endosulfan sulfate	7.5		3.4	U	3.4	U	3.5	U	3.5	U	33.	U
50-29-3	4,4'-DDT	2.1	J	2.7	J	0.16	J	4.		18.		33.	U
72-43-5	Methoxychlor	8.6	J	17.	U	17.	U	18.	U	5.2	J	170.	U
53494-70-5	Endrin ketone	4.2	U	3.4	U	3.4	U	3.5	U	3.5	U	33.	U
7421-93-4	Endrin aldehyde	40.		6.1		0.48	J	4.6		140.	J	120.	
5103-71-9	alpha-Chlordane	2.2	U	2.6		0.11	J	0.71	J	60.	J	17.	U
8001-35-2	Toxaphene	220.	U	170.	U	170.	U	180.	U	180.	U	1700.	U
12674-11-2	Aroclor-1016	42.	U	34.	U	34.	U	35.	U	35.	U	330.	U
11104-28-2	Aroclor-1221	85.	U	68.	U	68.	U	71.	U	71.	U	680.	U
11141-16-5	Aroclor-1232	42.	U	34.	U	34.	U	35.	U	35.	U	330.	U
53469-21-9	Aroclor-1242	540.		34.	U	34.	U	35.	U	35.	U	9400.	D
12672-29-6	Aroclor-1248	42.	U	34.	U	34.	U	35.	U	35.	U	330.	U
11097-69-1	Aroclor-1254	42.	U	34.	U	34.	U	35.	U	35.	U	330.	U
11096-82-5	Aroclor-1260	1400.		160.		13.	J	120.		4100.		7300.	D
5103-74-2	gamma-Chlordane	2.6		2.6		0.098	J	0.99	J	61.	J	5.5	J

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST													
	SAMPLE ID ------->	012-S-0004-05		012-S-0004-10		012-S-0004-15		012-S-0005-01		012-N-0005-01		012-S-0005-05	
	ORIGINAL ID ----->	12S000405		12S000410		12S000415		12S000501		012M000501		12S000505	
	LAB SAMPLE ID --->	705533		705538		705542		705545		723748 D50		705551	
	ID FROM REPORT -->	12S000405		12S000410		12S000415		12S000501		12M000501		12S000505	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/19/95		04/19/95		05/22/95		04/19/95	
	DATE EXTRACTED -->	04/26/95		04/26/95		04/26/95		04/26/95		06/02/95		04/26/95	
	DATE ANALYZED --->	05/11/95		05/11/95		05/11/95		05/11/95		06/19/95		05/11/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Sediment		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL	00001	VAL
319-84-6	alpha-BHC	1.8	U	1.9	U	1.9	U	1.8	U	10.	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.9	U	1.9	U	1.8	U	10.	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.9	U	1.9	U	1.8	U	10.	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.9	U	1.9	U	1.8	U	0.53	J	1.7	U
76-44-8	Heptachlor	0.39	J	1.9	U	1.9	U	1.8	U	10.	U	1.7	U
309-00-2	Aldrin	1.8	U	1.9	U	1.9	U	1.8	U	3.2	J	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.9	U	1.9	U	1.8	U	10.	U	1.7	U
959-98-8	Endosulfan I	1.8	U	1.9	U	1.9	U	1.8	U	10.	U	1.7	U
60-57-1	Dieldrin	1.	J	3.6	U	0.22	J	2.1	J	1.7	J	0.14	J
72-55-9	4,4'-DDE	3.2	J	1.3	J	2.8	J	7.2	J	20.	U	0.49	J
72-20-8	Endrin	3.4	U	3.6	U	3.7	U	3.4	U	20.	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.6	U	3.7	U	3.4	U	20.	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.6	U	3.7	U	3.4	U	20.	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.6	U	3.7	U	2.1	J	1.3	J	3.4	U
50-29-3	4,4'-DDT	5.		2.4	J	6.7		3.4	U	1.4	J	0.29	J
72-43-5	Methoxychlor	18.	U	19.	U	19.	U	18.	U	100.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.6	U	3.7	U	3.4	U	20.	U	3.4	U
7421-93-4	Endrin aldehyde	28.		5.6		10.		3.4	U	64.		0.98	J
5103-71-9	alpha-Chlordane	17.		3.4		5.7		4.8	J	10.	U	0.26	J
8001-35-2	Toxaphene	180.	U	190.	U	190.	U	180.	U	1000.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	36.	U	37.	U	34.	U	200.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	74.	U	75.	U	69.	U	400.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	36.	U	37.	U	34.	U	200.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	36.	U	37.	U	34.	U	200.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	36.	U	37.	U	34.	U	200.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	36.	U	37.	U	34.	U	200.	U	34.	U
11096-82-5	Aroclor-1260	770.		150.		280.		410.	J	1600.		31.	J
5103-74-2	gamma-Chlordane	19.		3.2		6.		6.2	J	4.2	J	0.19	J

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST													
	SAMPLE ID ------->	012-s-0005-10		012-s-0005-15		012-s-0006-01		012-s-0006-05		012-s-0006-10		012-s-0006-15	
	ORIGINAL ID ----->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	LAB SAMPLE ID --->	705561		705571		705590 D21		705612		705618		705620	
	ID FROM REPORT -->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/20/95		04/20/95		04/20/95		04/20/95	
	DATE EXTRACTED -->	04/26/95		04/26/95		04/27/95		04/27/95		04/27/95		04/27/95	
	DATE ANALYZED --->	05/11/95		05/11/95		05/25/95		05/06/95		05/06/95		05/06/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00002	VAL	00002	VAL	00002	VAL	00002	VAL
319-84-6	alpha-BHC	1.8	U	1.9	U	35.	U	0.084	J	1.7	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.9	U	35.	U	1.7	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.9	U	35.	U	1.7	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.9	U	35.	U	1.7	U	1.7	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.9	U	12.	J	0.54	J	2.3		0.59	J
309-00-2	Aldrin	1.8	U	1.9	U	35.	U	1.7	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.9	U	1.8	J	1.7	U	0.13	J	1.8	U
959-98-8	Endosulfan I	1.8	U	1.9	U	35.	U	1.7	U	1.7	U	1.8	U
60-57-1	Dieldrin	0.072	J	3.7	U	5.4	J	0.1	J	0.34	J	0.15	J
72-55-9	4,4'-DDE	0.25	J	3.7	U	28.	J	1.1	J	3.4		1.1	J
72-20-8	Endrin	3.6	U	3.7	U	67.	U	3.3	U	3.4	U	3.5	U
33213-65-9	Endosulfan II	3.6	U	3.7	U	67.	U	3.3	U	3.4	U	3.5	U
72-54-8	4,4'-DDD	3.6	U	3.7	U	67.	U	3.3	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.6	U	3.7	U	67.	U	3.3	U	0.19	J	3.5	U
50-29-3	4,4'-DDT	0.66	J	3.7	U	57.	J	3.3	U	5.7	J	0.38	J
72-43-5	Methoxychlor	18.	U	19.	U	350.	U	17.	U	17.	U	18.	U
53494-70-5	Endrin ketone	3.6	U	3.7	U	67.	U	3.3	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	0.51	J	3.7	U	28.	J	3.3	U	3.4	U	3.5	U
5103-71-9	alpha-Chlordane	0.16	J	1.9	U	140.	J	5.1	J	16.	J	4.9	J
8001-35-2	Toxaphene	180.	U	190.	U	3500.	U	170.	U	170.	U	180.	U
12674-11-2	Aroclor-1016	36.	U	37.	U	670.	U	33.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	73.	U	74.	U	1400.	U	67.	U	68.	U	71.	U
11141-16-5	Aroclor-1232	36.	U	37.	U	670.	U	33.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	36.	U	37.	U	670.	U	33.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	36.	U	37.	U	670.	U	33.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	36.	U	37.	U	670.	U	33.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	16.	J	3.7	J	960.		49.		140.		46.	
5103-74-2	gamma-Chlordane	0.17	J	1.9	U	130.	J	4.8	J	16.	J	5.	J

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST																	
	SAMPLE ID ------->	012-S-0007-01		012-S-0007-05		012-S-0007-10		012-S-0007-15		012-S-0008-01		012-S-0008-05	
	ORIGINAL ID ----->	12S000701		12S000705		012S000710		012S000715		12S000801		12S000805	
	LAB SAMPLE ID --->	705580 D51		705621 D50		705623		705625		708544 D50		708556 D20	
	ID FROM REPORT -->	12S000701		12S000705		012S000710		012S000715		12S000801		12S000805	
	SAMPLE DATE ----->	04/18/95		04/18/95		04/18/95		04/18/95					
	DATE EXTRACTED -->	04/26/95		04/26/95		04/26/95		04/27/95		05/02/95		05/02/95	
	DATE ANALYZED --->	05/10/95		05/10/95		05/23/95		05/06/95		05/28/95		05/28/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00001	VAL	00002	VAL	00003	VAL	00003	VAL
319-84-6	alpha-BHC	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
319-85-7	beta-BHC	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
319-86-8	delta-BHC	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
58-89-9	gamma-BHC (Lindane)	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
76-44-8	Heptachlor	90.	U	9.	U	1.8	U	1.9	U	8.8	U	0.61	J
309-00-2	Aldrin	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
1024-57-3	Heptachlor epoxide	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
959-98-8	Endosulfan I	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
60-57-1	Dieldrin	18.	J	1.1	J	0.27	J	0.11	J	17.	U	6.8	U
72-55-9	4,4'-DDE	120.	J	11.	J	0.73	J	0.92	J	17.	U	6.8	U
72-20-8	Endrin	180.	U	18.	U	3.4	U	3.6	U	17.	U	6.8	U
33213-65-9	Endosulfan II	180.	U	18.	U	3.4	U	3.6	U	17.	U	6.8	U
72-54-8	4,4'-DDD	25.	J	3.3	J	3.4	U	3.6	U	17.	U	6.8	U
1031-07-8	Endosulfan sulfate	180.	U	1.4	J	3.4	U	0.21	J	17.	U	6.8	U
50-29-3	4,4'-DDT	180.	U	18.	U	3.4	U	4.		17.	U	6.8	U
72-43-5	Methoxychlor	900.	U	90.	U	18.	U	19.	U	88.	U	35.	U
53494-70-5	Endrin ketone	180.	U	18.	U	3.4	U	3.6	U	17.	U	6.8	U
7421-93-4	Endrin aldehyde	180.	U	18.	U	3.4	U	3.6	U	17.	U	6.8	U
5103-71-9	alpha-Chlordane	90.	U	9.	U	1.8	U	1.9	U	8.8	U	3.5	U
8001-35-2	Toxaphene	9000.	U	900.	U	180.	U	190.	U	880.	U	350.	U
12674-11-2	Aroclor-1016	1800.	U	180.	U	34.	U	36.	U	170.	U	68.	U
11104-28-2	Aroclor-1221	3600.	U	360.	U	70.	U	74.	U	350.	U	140.	U
11141-16-5	Aroclor-1232	1800.	U	180.	U	34.	U	36.	U	170.	U	68.	U
53469-21-9	Aroclor-1242	1800.	U	180.	U	34.	U	36.	U	170.	U	68.	U
12672-29-6	Aroclor-1248	1800.	U	180.	U	34.	U	36.	U	170.	U	68.	U
11097-69-1	Aroclor-1254	1800.	U	180.	U	34.	U	36.	U	170.	U	68.	U
11096-82-5	Aroclor-1260	15000.		1100.		87.		120.		12000.		6800.	
5103-74-2	gamma-Chlordane	7.3	J	0.54	J	1.8	U	1.9	U	8.8	U	3.5	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST													
	SAMPLE ID ------->	012-S-0008-10		012-S-0008-14		012-S-0009-01		012-S-0009-05		012-S-0009-10		012-S-0010-01	
	ORIGINAL ID ----->	012S000810		012S000814		012S000901		012S000905		012S000910		012S001001	
	LAB SAMPLE ID --->	708564		708570		705627 D50		705629		705633		708573	
	ID FROM REPORT -->	12S000810		012S000814		012S000901		012S000905		012S000910		012S001001	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/20/95		04/20/95		04/20/95		04/25/95	
	DATE EXTRACTED -->	05/03/95		05/02/95		04/27/95		04/27/95		04/26/95		05/02/95	
	DATE ANALYZED --->	05/12/95		05/15/95		05/25/95		05/08/95		05/11/95		05/15/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00002	VAL	00002	VAL	00001	VAL	00004	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	9.	U	0.11	J	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.7	U	9.	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.7	U	9.	U	1.7	U	1.8	U	0.14	JP
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	9.	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.7	U	9.	U	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	1.7	U	1.7	U	9.	U	0.071	J	1.8	U	0.13	JP
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	9.	U	0.075	J	1.8	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.7	U	9.	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	17.	U	3.3	J	0.18	J	3.5	U
72-55-9	4,4'-DDE	3.4	U	22.		17.	J	4.2		0.21	J	5.9	P
72-20-8	Endrin	3.4	U	3.4	U	17.	U	3.4	U	3.4	U	3.5	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	17.	U	3.4	U	3.4	U	3.5	U
72-54-8	4,4'-DDD	3.4	U	240.	CPE	17.	U	3.4	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	17.	U	0.24	J	3.4	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	17.	U	4.9	J	0.26	J	3.5	U
72-43-5	Methoxychlor	17.	U	17.	U	90.	U	0.52	J	18.	U	70.	P
53494-70-5	Endrin ketone	3.4	U	3.4	U	17.	U	3.4	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	17.	U	22.	J	2.5	J	20.	P
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	7.8	J	0.93	J	0.098	J	1.8	U
8001-35-2	Toxaphene	170.	U	170.	U	900.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	170.	U	34.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	360.	U	69.	U	69.	U	72.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	170.	U	34.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	170.	U	34.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	170.	U	34.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	170.	U	34.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	12000.		260.		3900.		430.		59.		390.	Y
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	12.	J	0.94	J	0.12	J	2.1	P

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST	SAMPLE ID ------->	012-S-0010-05		012-S-0010-10		012-S-0010-12		012-S-0011-01		012-S-0011-05		012-S-0011-10	
	ORIGINAL ID ----->	012S001005		012S001010		012S001012		012S001101		012S001105		012S001110	
	LAB SAMPLE ID --->	708539		708575		708541		705635		705637		705639	
	ID FROM REPORT -->	12S001005		012S001010		12S001012		012S001101		012S001105		012S001110	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/25/95		04/20/95		04/20/95		04/20/95	
	DATE EXTRACTED -->	05/03/95		05/02/95		05/03/95		04/27/95		04/27/95		04/27/95	
	DATE ANALYZED --->	05/12/95		05/28/95		05/12/95		05/08/95		05/08/95		05/08/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00003	VAL	00002	VAL	00002	VAL	00002	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	0.083	J	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U
60-57-1	Dieldrin	0.46	J	3.5	U	3.4	U	3.7	U	3.4	U	3.5	U
72-55-9	4,4'-DDE	0.69	J	3.5	U	3.4	U	35.		5.5		0.95	J
72-20-8	Endrin	3.5	U	3.5	U	3.4	U	3.7	U	3.4	U	3.5	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	0.28	J	3.7	U	3.4	U	3.5	U
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.4	U	33.		3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.7	U	3.4	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.5	U	3.4	U	2.5	J	0.36	J	0.095	J
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	19.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.7	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	0.42	J	4.4		0.4	J	0.19	J
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.9	U	0.13	J	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	190.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	37.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	70.	U	75.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	37.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	37.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	37.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	37.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	140.	J	8.7	JP	34.	U	38.	J	17.	J	3.8	J
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	0.096	J	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST													
	SAMPLE ID ------->	012-S-0012-01		012-S-0012-05		012-S-0012-10		012-S-0012-12		012-S-0013-01		012-S-0013-05	
	ORIGINAL ID ----->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	LAB SAMPLE ID --->	705642		705644		705646		705648		708337		708350 R1	
	ID FROM REPORT -->	012S001201		012S001205		012S001210		012S001202		12S001301		12S001305	
	SAMPLE DATE ----->	04/20/95		04/20/95		04/20/95		04/20/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	04/27/95		04/27/95		04/27/95		04/27/95		05/03/95		05/27/95	
	DATE ANALYZED --->	05/08/95		05/08/95		05/08/95		05/08/95		05/11/95		06/03/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00002	VAL	00002	VAL	00002	VAL	00003	VAL	00002	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	0.24	J	3.4	U	4.	U	3.4	U	3.6	U	3.5	U
72-55-9	4,4'-DDE	4.7		3.4	U	4.	U	3.4	U	3.6	U	3.5	U
72-20-8	Endrin	3.5	U	3.4	U	4.	U	3.4	U	3.6	U	3.5	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	4.	U	3.4	U	3.6	U	3.5	U
72-54-8	4,4'-DDD	3.5	U	3.4	U	4.	U	3.4	U	3.6	U	3.5	U
1031-07-8	Endosulfan sulfate	0.98	J	3.4	U	4.	U	3.4	U	3.6	U	3.5	U
50-29-3	4,4'-DDT	0.31	J	3.4	U	4.	U	3.4	U	3.6	U	0.34	J
72-43-5	Methoxychlor	1.3	J	17.	U	21.	U	17.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	4.	U	3.4	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	0.71	J	3.4	U	0.31	J	0.31	J	3.6	U	1.1	J
5103-71-9	alpha-Chlordane	0.11	J	1.7	U	2.1	U	1.7	U	1.8	U	0.64	J
8001-35-2	Toxaphene	180.	U	170.	U	210.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	34.	U	40.	U	34.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	68.	U	81.	U	69.	U	73.	U	71.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	40.	U	34.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	40.	U	34.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	40.	U	34.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	40.	U	34.	U	36.	U	35.	U
11096-82-5	Aroclor-1260	26.	J	34.	U	40.	U	9.3	J	1400.		34.	J
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	2.1	U	1.7	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST													
	SAMPLE ID ------->	012-S-0013-10		012-S-0013-12		012-S-0014-01		012-S-0014-05		012-S-0014-10		012-S-0014-12	
	ORIGINAL ID ----->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	LAB SAMPLE ID --->	708345		708339		708360		708335		708341		708343	
	ID FROM REPORT -->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	05/03/95		05/03/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/13/95		05/11/95		05/11/95		05/11/95		05/11/95		05/11/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.9	U	0.083	J	1.8	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	1.7	U
76-44-8	Heptachlor	0.14	J	1.8	U	1.9	U	1.8	U	1.8	U	1.7	U
309-00-2	Aldrin	0.072	J	1.8	U	1.9	U	0.76	J	1.8	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	1.7	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	1.7	U
60-57-1	Dieldrin	0.35	J	3.6	U	0.56	J	0.19	J	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	3.6	U	0.53	J	3.5	U	3.4	U	3.4	U
72-20-8	Endrin	3.5	U	3.6	U	3.6	U	1.3	J	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.5	U	3.6	U	3.6	U	3.5	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.5	U	3.6	U	3.6	U	3.5	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.6	U	3.6	U	3.5	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	0.48	J	3.6	U	3.6	U	3.5	U	3.4	U	3.4	U
72-43-5	Methoxychlor	18.	U	18.	U	3.6	U	18.	U	18.	U	17.	U
53494-70-5	Endrin ketone	3.5	U	3.6	U	3.6	U	1.9	J	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	0.27	J	3.6	U	2.9	J	3.5	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.9	U	3.5	U	1.8	U	1.7	U
8001-35-2	Toxaphene	180.	U	180.	U	190.	U	180.	U	180.	U	170.	U
12674-11-2	Aroclor-1016	35.	U	36.	U	36.	U	35.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	71.	U	73.	U	73.	U	72.	U	70.	U	69.	U
11141-16-5	Aroclor-1232	35.	U	36.	U	36.	U	35.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	36.	U	36.	U	35.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	36.	U	36.	U	35.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	36.	U	36.	U	35.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	8.7	J	36.	U	62.		35.	U	34.	U	34.	U
5103-74-2	gamma-Chlordane	0.13	J	1.8	U	1.9	U	0.23	J	1.8	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST													
	SAMPLE ID ------->	012-S-0015-01		012-S-0015-05		012-S-0015-10		012-S-0015-12		012-S-0016-01		012-S-0016-05	
	ORIGINAL ID ----->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	LAB SAMPLE ID --->	708364		708374		708369		708378		708383		708316	
	ID FROM REPORT -->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	05/03/95		05/03/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/11/95		05/11/95		05/11/95		05/11/95		05/12/95		05/11/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.8	U	0.1	J	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	0.18	J	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	0.44	J	3.5	U	3.6	U	3.2	J	0.16	J
72-20-8	Endrin	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.5	U	3.6	U	0.8	J	3.4	U
50-29-3	4,4'-DDT	3.5	U	0.19	J	0.16	J	3.6	U	1.5	J	0.1	J
72-43-5	Methoxychlor	18.	U	3.4	U	3.5	U	18.	U	4.6	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	1.3	J	3.5	U	3.6	U	8.	J	0.53	J
5103-71-9	alpha-Chlordane	1.3	J	1.7	U	1.8	U	1.8	U	1.8	J	1.8	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	34.	U	35.	U	36.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	72.	U	69.	U	72.	U	72.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	35.	U	36.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	35.	U	36.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	35.	U	36.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	35.	U	36.	U	280.		34.	U
11096-82-5	Aroclor-1260	1300.		29.	J	35.	U	36.	U	150.	J	34.	U
5103-74-2	gamma-Chlordane	1.3	J	1.7	U	1.8	U	1.8	U	0.36	J	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

PEST									
	SAMPLE ID ------->	012-S-0016-10		012-S-0016-12					
	ORIGINAL ID ----->	12S001610		12S001612					
	LAB SAMPLE ID --->	708388		708393					
	ID FROM REPORT -->	12S001610		12S001612					
	SAMPLE DATE ----->	04/24/95		04/24/95					
	DATE EXTRACTED -->	05/03/95		05/03/95					
	DATE ANALYZED --->	05/12/95		05/31/95					
	MATRIX --------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	00003	VAL	00003	VAL				
319-84-6	alpha-BHC	1.8	U	1.8	U				
319-85-7	beta-BHC	1.8	U	1.8	U				
319-86-8	delta-BHC	1.8	U	1.8	U				
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U				
76-44-8	Heptachlor	1.8	U	0.07	J				
309-00-2	Aldrin	1.8	U	1.8	U				
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U				
959-98-8	Endosulfan I	1.8	U	1.8	U				
60-57-1	Dieldrin	0.12	J	3.4	U				
72-55-9	4,4'-DDE	3.5	U	3.4	U				
72-20-8	Endrin	3.5	U	3.4	U				
33213-65-9	Endosulfan II	3.5	U	3.4	U				
72-54-8	4,4'-DDD	3.5	U	3.4	U				
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U				
50-29-3	4,4'-DDT	3.5	U	3.4	U				
72-43-5	Methoxychlor	18.	U	18.	U				
53494-70-5	Endrin ketone	3.5	U	3.4	U				
7421-93-4	Endrin aldehyde	3.5	U	3.4	U				
5103-71-9	alpha-Chlordane	1.8	U	1.8	U				
8001-35-2	Toxaphene	180.	U	180.	U				
12674-11-2	Aroclor-1016	35.	U	34.	U				
11104-28-2	Aroclor-1221	70.	U	70.	U				
11141-16-5	Aroclor-1232	35.	U	34.	U				
53469-21-9	Aroclor-1242	35.	U	34.	U				
12672-29-6	Aroclor-1248	35.	U	34.	U				
11097-69-1	Aroclor-1254	35.	U	34.	U				
11096-82-5	Aroclor-1260	35.	U	34.	U				
5103-74-2	gamma-Chlordane	1.8	U	1.8	U				

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

RADIATION	SAMPLE ID ------->	012-S-NE01-01	012-S-NW01-01	012-S-SE01-01	012-S-SE02-01	012-S-SE03-01	012-S-SE04-01
	ORIGINAL ID ----->	012SNE0101	012SNW0101	012SSE0101	012SSE0201	012SSE0301	012SSE0401
	LAB SAMPLE ID --->	715985	715988	715989	715990	715991	715992
	ID FROM REPORT -->	012SNE0101	012SNW0101	012SSE0101	012SSE0201	012SSE0301	012SSE0401
	SAMPLE DATE ----->	05/09/95	05/09/95	05/09/95	05/09/95	05/09/95	05/09/95
	DATE EXTRACTED -->	05/20/95	05/20/95	05/20/95	05/20/95	05/20/95	05/20/95
	DATE ANALYZED --->	05/20/95	05/20/95	05/20/95	05/20/95	05/20/95	05/20/95
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	01R	01R	01R	01R	01R	01R
13982-63-3	Radium 226	538900.	26340.	1211000.	18780.	174200.	0.54

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-M-0001-01		012-S-0002-01		012-S-0002-05		012-S-0002-10		012-S-0002-15		012-S-0003-01	
	ORIGINAL ID ----->	012M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	LAB SAMPLE ID --->	722862		705437		705454		705456		705458		705469	
	ID FROM REPORT -->	12M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	SAMPLE DATE ----->	05/23/95		04/19/95		04/19/95		04/19/95		04/19/95		04/19/95	
	DATE EXTRACTED -->	06/13/95		04/27/95		04/27/95		04/27/95		04/27/95		04/27/95	
	DATE ANALYZED --->	06/18/95		05/02/95		05/02/95		05/02/95		05/02/95		05/02/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL
108-95-2	Phenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
111-44-4	bis(2-Chloroethyl)ether	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
95-57-8	2-Chlorophenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
541-73-1	1,3-Dichlorobenzene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
106-46-7	1,4-Dichlorobenzene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
95-50-1	1,2-Dichlorobenzene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	340.	UJ	340.	U	340.	UJ	360.	UJ	1000.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	UJ	340.	U	340.	UJ	340.	U	360.	U	1000.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	UJ	340.	UJ	340.	U	340.	UJ	360.	UJ	1000.	UJ
67-72-1	Hexachloroethane	340.	UJ	340.	U	340.	UJ	340.	U	360.	U	1000.	U
98-95-3	Nitrobenzene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
78-59-1	Isophorone	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
51-28-5	2,4-Dinitrophenol	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
100-02-7	4-Nitrophenol	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
132-64-9	Dibenzofuran	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
121-14-2	2,4-Dinitrotoluene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
88-75-5	2-Nitrophenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
84-66-2	Diethylphthalate	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
7005-72-3	4-Chlorophenylphenylether	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
105-67-9	2,4-Dimethylphenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
86-73-7	Fluorene	40.	J	340.	U	340.	U	340.	U	360.	U	1000.	U
100-01-6	4-Nitroaniline	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
86-30-6	N-Nitrosodiphenylamine	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
101-55-3	4-Bromophenyl-phenylether	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
118-74-1	Hexachlorobenzene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
87-86-5	Pentachlorophenol	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
85-01-8	Phenanthrene	770.	J	160.	J	340.	U	340.	U	360.	U	1000.	U
120-12-7	Anthracene	61.	J	340.	U	340.	U	340.	U	360.	U	1000.	U
120-83-2	2,4-Dichlorophenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
86-74-8	Carbazole	110.	J	340.	U	340.	U	340.	U	360.	U	1000.	U
120-82-1	1,2,4-Trichlorobenzene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
84-74-2	Di-n-butylphthalate	130.	J	340.	U	340.	U	340.	U	360.	U	1000.	U
91-20-3	Naphthalene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U

*** Validatic. Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA																	
	SAMPLE ID ------->	012-M-0001-01		012-S-0002-01		012-S-0002-05		012-S-0002-10		012-S-0002-15		012-S-0003-01	
	ORIGINAL ID ----->	012M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	LAB SAMPLE ID --->	722862		705437		705454		705456		705458		705469	
	ID FROM REPORT -->	12M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	SAMPLE DATE ----->	05/23/95		04/19/95		04/19/95		04/19/95		04/19/95		04/19/95	
	DATE EXTRACTED -->	06/13/95		04/27/95		04/27/95		04/27/95		04/27/95		04/27/95	
	DATE ANALYZED --->	06/18/95		05/02/95		05/02/95		05/02/95		05/02/95		05/02/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL
206-44-0	Fluoranthene	2000.	J	180.	J	340.	U	340.	U	360.	U	120.	J
106-47-8	4-Chloroaniline	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
129-00-0	Pyrene	710.	J	180.	J	340.	U	340.	U	360.	U	130.	J
87-68-3	Hexachlorobutadiene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
85-68-7	Butylbenzylphthalate	1200.	J	340.	UJ	340.	UJ	340.	UJ	360.	UJ	260.	J
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	340.	UJ	340.	UJ	340.	UJ	360.	UJ	1000.	U
59-50-7	4-Chloro-3-methylphenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
56-55-3	Benzo(a)anthracene	580.	J	100.	J	340.	U	340.	U	360.	U	110.	J
91-57-6	2-Methylnaphthalene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
218-01-9	Chrysene	1000.	J	120.	J	340.	U	340.	U	360.	U	1000.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	2400.	J	340.	UJ	340.	UJ	340.	UJ	360.	UJ	4800.	J
117-84-0	Di-n-octyl phthalate	340.	UJ	340.	UJ	340.	UJ	340.	UJ	360.	UJ	1000.	UJ
77-47-4	Hexachlorocyclopentadiene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
205-99-2	Benzo(b)fluoranthene	2300.	J	230.	J	340.	U	340.	U	360.	U	180.	J
88-06-2	2,4,6-Trichlorophenol	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
207-08-9	Benzo(k)fluoranthene	2400.	J	230.	J	340.	U	340.	U	360.	U	210.	J
95-95-4	2,4,5-Trichlorophenol	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
50-32-8	Benzo(a)pyrene	870.	J	66.	J	340.	U	340.	U	360.	U	1000.	U
193-39-5	Indeno(1,2,3-cd)pyrene	230.	J	340.	U	340.	U	340.	U	360.	U	1000.	U
91-58-7	2-Chloronaphthalene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
53-70-3	Dibenz(a,h)anthracene	340.	UJ	340.	UJ	340.	UJ	340.	UJ	360.	UJ	1000.	U
191-24-2	Benzo(g,h,i)perylene	230.	J	340.	UJ	340.	UJ	340.	UJ	360.	UJ	1000.	U
88-74-4	2-Nitroaniline	850.	UJ	860.	UJ	860.	UJ	840.	UJ	920.	UJ	2600.	UJ
131-11-3	Dimethyl phthalate	57.	J	340.	U	340.	U	340.	U	360.	U	1000.	U
208-96-8	Acenaphthylene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
606-20-2	2,6-Dinitrotoluene	340.	UJ	340.	U	340.	U	340.	U	360.	U	1000.	U
99-09-2	3-Nitroaniline	850.	UJ	860.	U	860.	U	840.	U	920.	U	2600.	U
83-32-9	Acenaphthene	70.	J	340.	U	340.	U	340.	U	360.	U	1000.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA	SAMPLE ID ------->	012-M-0003-01		012-S-0003-05		012-S-0003-10		012-S-0003-15		012-S-0004-01		012-M-0004-01	
	ORIGINAL ID ----->	012M000301		12S000305		12S000310		12S000315		12S000401		012M000401	
	LAB SAMPLE ID --->	723746		705497		705513		705522		705527		723747	
	ID FROM REPORT -->	12M000301		12S000305		12S000310		12S000315		12S000401		12M000401	
	SAMPLE DATE ----->	05/22/95		04/19/95		04/19/95		04/19/95		04/19/95		05/22/95	
	DATE EXTRACTED -->	06/10/95		04/27/95		04/27/95		04/27/95		04/27/95		06/16/95	
	DATE ANALYZED --->	06/15/95		05/02/95		05/02/95		05/02/95		05/02/95		06/23/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL
108-95-2	Phenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
111-44-4	bis(2-Chloroethyl)ether	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
95-57-8	2-Chlorophenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
541-73-1	1,3-Dichlorobenzene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
106-46-7	1,4-Dichlorobenzene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
95-50-1	1,2-Dichlorobenzene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
95-48-7	2-Methylphenol (o-Cresol)	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	420.	UJ	330.	UJ	330.	UJ	340.	UJ	340.	UJ	330.	UJ
106-44-5	4-Methylphenol (p-Cresol)	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
621-64-7	N-Nitroso-di-n-propylamine	420.	UJ	330.	UJ	330.	UJ	340.	UJ	340.	UJ	330.	UJ
67-72-1	Hexachloroethane	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
98-95-3	Nitrobenzene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
78-59-1	Isophorone	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
51-28-5	2,4-Dinitrophenol	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
100-02-7	4-Nitrophenol	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
132-64-9	Dibenzofuran	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
121-14-2	2,4-Dinitrotoluene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
88-75-5	2-Nitrophenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
84-66-2	Diethylphthalate	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
7005-72-3	4-Chlorophenylphenylether	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
105-67-9	2,4-Dimethylphenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
86-73-7	Fluorene	52.	J	330.	U	330.	U	340.	U	340.	U	330.	UJ
100-01-6	4-Nitroaniline	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
111-91-1	bis(2-Chloroethoxy)methane	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
86-30-6	N-Nitrosodiphenylamine	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
101-55-3	4-Bromophenyl-phenylether	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
118-74-1	Hexachlorobenzene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
87-86-5	Pentachlorophenol	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
85-01-8	Phenanthrene	550.	J	330.	U	330.	U	340.	U	46.	J	110.	J
120-12-7	Anthracene	140.	J	330.	U	330.	U	340.	U	340.	U	330.	UJ
120-83-2	2,4-Dichlorophenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
86-74-8	Carbazole	120.	J	330.	U	330.	U	340.	U	340.	U	330.	UJ
120-82-1	1,2,4-Trichlorobenzene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
84-74-2	Di-n-butylphthalate	470.	J	330.	U	330.	U	340.	U	340.	U	330.	UJ
91-20-3	Naphthalene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-M-0003-01		012-S-0003-05		012-S-0003-10		012-S-0003-15		012-S-0004-01		012-M-0004-01	
	ORIGINAL ID ----->	012M000301		12S000305		12S000310		12S000315		12S000401		012M000401	
	LAB SAMPLE ID --->	723746		705497		705513		705522		705527		723747	
	ID FROM REPORT -->	12M000301		12S000305		12S000310		12S000315		12S000401		12M000401	
	SAMPLE DATE ----->	05/22/95		04/19/95		04/19/95		04/19/95		04/19/95		05/22/95	
	DATE EXTRACTED -->	06/10/95		04/27/95		04/27/95		04/27/95		04/27/95		06/16/95	
	DATE ANALYZED --->	06/15/95		05/02/95		05/02/95		05/02/95		05/02/95		06/23/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL
206-44-0	Fluoranthene	1400.	J	330.	U	330.	U	340.	U	61.	J	260.	J
106-47-8	4-Chloroaniline	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
129-00-0	Pyrene	790.	J	330.	U	330.	U	340.	U	70.	J	410.	J
87-68-3	Hexachlorobutadiene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
85-68-7	Butylbenzylphthalate	2000.	J	330.	UJ	330.	UJ	340.	UJ	44.	J	1300.	J
91-94-1	3,3'-Dichlorobenzidine	420.	UJ	330.	UJ	330.	UJ	340.	UJ	340.	UJ	330.	UJ
59-50-7	4-Chloro-3-methylphenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
56-55-3	Benzo(a)anthracene	980.	J	330.	U	330.	U	340.	U	51.	J	160.	J
91-57-6	2-Methylnaphthalene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
218-01-9	Chrysene	690.	J	330.	U	330.	U	340.	U	59.	J	250.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	13000.	J	330.	UJ	330.	UJ	340.	UJ	340.	UJ	6000.	J
117-84-0	Di-n-octyl phthalate	840.	J	330.	UJ	330.	UJ	340.	UJ	340.	UJ	120.	J
77-47-4	Hexachlorocyclopentadiene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
205-99-2	Benzo(b)fluoranthene	1000.	J	330.	U	330.	U	340.	U	97.	J	920.	J
88-06-2	2,4,6-Trichlorophenol	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
207-08-9	Benzo(k)fluoranthene	1100.	J	330.	U	330.	U	340.	U	99.	J	820.	J
95-95-4	2,4,5-Trichlorophenol	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
50-32-8	Benzo(a)pyrene	270.	J	330.	U	330.	U	340.	U	340.	U	240.	J
193-39-5	Indeno(1,2,3-cd)pyrene	130.	J	330.	U	330.	U	340.	U	340.	U	190.	J
91-58-7	2-Chloronaphthalene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
53-70-3	Dibenz(a,h)anthracene	420.	UJ	330.	UJ	330.	UJ	340.	UJ	340.	UJ	330.	UJ
191-24-2	Benzo(g,h,i)perylene	88.	J	330.	UJ	330.	UJ	340.	UJ	340.	UJ	130.	J
88-74-4	2-Nitroaniline	1100.	UJ	830.	UJ	830.	UJ	860.	UJ	860.	UJ	840.	UJ
131-11-3	Dimethyl phthalate	420.	UJ	330.	U	330.	U	340.	U	340.	U	96.	J
208-96-8	Acenaphthylene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
606-20-2	2,6-Dinitrotoluene	420.	UJ	330.	U	330.	U	340.	U	340.	U	330.	UJ
99-09-2	3-Nitroaniline	1100.	UJ	830.	U	830.	U	860.	U	860.	U	840.	UJ
83-32-9	Acenaphthene	51.	J	330.	U	330.	U	340.	U	340.	U	330.	UJ

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0004-05		012-S-0004-10		012-S-0004-15		012-S-0005-01		012-M-0005-01		012-S-0005-05	
	ORIGINAL ID ----->	12S000405		12S000410		12S000415		12S000501		012M000501		12S000505	
	LAB SAMPLE ID --->	705533		705538		705542		705545		723748		705551	
	ID FROM REPORT -->	12S000405		12S000410		12S000415		12S000501		12M000501		12S000505	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/19/95		04/19/95		05/22/95		04/19/95	
	DATE EXTRACTED -->	04/27/95		04/27/95		04/27/95		04/27/95		06/16/95		04/27/95	
	DATE ANALYZED --->	05/02/95		05/02/95		05/02/95		05/02/95		06/29/95		05/02/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Sediment		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL	00001	VAL
108-95-2	Phenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
111-44-4	bis(2-Chloroethyl)ether	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
95-57-8	2-Chlorophenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
541-73-1	1,3-Dichlorobenzene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
106-46-7	1,4-Dichlorobenzene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
95-50-1	1,2-Dichlorobenzene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
95-48-7	2-Methylphenol (o-Cresol)	340.	U	360.	U	370.	U	340.	UJ	2400.	UJ	330.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	360.	UJ	370.	UJ	340.	UJ	2400.	UJ	330.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
621-64-7	N-Nitroso-di-n-propylamine	340.	UJ	360.	UJ	370.	UJ	340.	UJ	2400.	UJ	330.	UJ
67-72-1	Hexachloroethane	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
98-95-3	Nitrobenzene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
78-59-1	Isophorone	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
51-28-5	2,4-Dinitrophenol	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
100-02-7	4-Nitrophenol	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
132-64-9	Dibenzofuran	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
121-14-2	2,4-Dinitrotoluene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
88-75-5	2-Nitrophenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
84-66-2	Diethylphthalate	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
7005-72-3	4-Chlorophenylphenylether	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
105-67-9	2,4-Dimethylphenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
86-73-7	Fluorene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
100-01-6	4-Nitroaniline	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
111-91-1	bis(2-Chloroethoxy)methane	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
86-30-6	N-Nitrosodiphenylamine	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
101-55-3	4-Bromophenyl-phenylether	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
118-74-1	Hexachlorobenzene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
87-86-5	Pentachlorophenol	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
85-01-8	Phenanthrene	340.	U	360.	U	370.	U	340.	U	340.	J	330.	UJ
120-12-7	Anthracene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
120-83-2	2,4-Dichlorophenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
86-74-8	Carbazole	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
120-82-1	1,2,4-Trichlorobenzene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
84-74-2	Di-n-butylphthalate	340.	U	360.	U	370.	U	340.	U	4200.	UJ	330.	UJ
91-20-3	Naphthalene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA																	
	SAMPLE ID ------->	012-S-0004-05		012-S-0004-10		012-S-0004-15		012-S-0005-01		012-M-0005-01		012-S-0005-05	
	ORIGINAL ID ----->	12S000405		12S000410		12S000415		12S000501		012M000501		12S000505	
	LAB SAMPLE ID --->	705533		705538		705542		705545		723748		705551	
	ID FROM REPORT -->	12S000405		12S000410		12S000415		12S000501		12M000501		12S000505	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/19/95		04/19/95		05/22/95		04/19/95	
	DATE EXTRACTED -->	04/27/95		04/27/95		04/27/95		04/27/95		06/16/95		04/27/95	
	DATE ANALYZED --->	05/02/95		05/02/95		05/02/95		05/02/95		06/29/95		05/02/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Sediment		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL	00001	VAL
206-44-0	Fluoranthene	340.	U	360.	U	370.	U	73.	J	690.	J	330.	UJ
106-47-8	4-Chloroaniline	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
129-00-0	Pyrene	340.	U	360.	U	370.	U	71.	J	560.	J	330.	UJ
87-68-3	Hexachlorobutadiene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
85-68-7	Butylbenzylphthalate	340.	UJ	360.	UJ	370.	UJ	340.	UJ	13000.	J	330.	UJ
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	360.	UJ	370.	UJ	340.	U	2400.	UJ	330.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
56-55-3	Benzo(a)anthracene	340.	U	360.	U	370.	U	56.	J	340.	J	330.	UJ
91-57-6	2-Methylnaphthalene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
218-01-9	Chrysene	340.	U	360.	U	370.	U	63.	J	420.	J	330.	UJ
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	UJ	360.	UJ	370.	UJ	340.	UJ	11000.	J	330.	UJ
117-84-0	Di-n-octyl phthalate	340.	UJ	360.	UJ	370.	UJ	340.	UJ	2400.	UJ	330.	UJ
77-47-4	Hexachlorocyclopentadiene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	360.	U	370.	U	120.	J	640.	J	330.	UJ
88-06-2	2,4,6-Trichlorophenol	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
207-08-9	Benzo(k)fluoranthene	340.	U	360.	U	370.	U	130.	J	590.	J	330.	UJ
95-95-4	2,4,5-Trichlorophenol	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
50-32-8	Benzo(a)pyrene	340.	U	360.	U	370.	U	54.	J	250.	J	330.	UJ
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
91-58-7	2-Chloronaphthalene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
53-70-3	Dibenz(a,h)anthracene	340.	UJ	360.	UJ	370.	UJ	340.	U	2400.	UJ	330.	UJ
191-24-2	Benzo(g,h,i)perylene	340.	UJ	360.	UJ	370.	UJ	340.	U	2400.	UJ	330.	UJ
88-74-4	2-Nitroaniline	860.	UJ	910.	UJ	920.	UJ	850.	UJ	5900.	UJ	840.	UJ
131-11-3	Dimethyl phthalate	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
208-96-8	Acenaphthylene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
606-20-2	2,6-Dinitrotoluene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ
99-09-2	3-Nitroaniline	860.	U	910.	U	920.	U	850.	U	5900.	UJ	840.	UJ
83-32-9	Acenaphthene	340.	U	360.	U	370.	U	340.	U	2400.	UJ	330.	UJ

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA															
	SAMPLE ID ------->	012-S-0005-10		012-S-0005-15		012-S-0006-01		012-S-0006-05		012-S-0006-10		012-S-0006-15	
	ORIGINAL ID ----->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	LAB SAMPLE ID --->	705561		705571		705590		705612		705618		705620	
	ID FROM REPORT -->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/20/95		04/20/95		04/20/95		04/20/95	
	DATE EXTRACTED -->	04/27/95		04/27/95		04/28/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/02/95		05/02/95		05/05/95		05/05/95		05/05/95		05/05/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00002	VAL	00002	VAL	00002	VAL	00002	VAL
108-95-2	Phenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	UJ	360.	UJ	340.	U	330.	U	340.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	UJ	360.	UJ	340.	U	330.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	UJ	360.	UJ	340.	U	330.	U	340.	U	350.	U
67-72-1	Hexachloroethane	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
98-95-3	Nitrobenzene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
78-59-1	Isophorone	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
100-02-7	4-Nitrophenol	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
132-64-9	Dibenzofuran	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
121-14-2	2,4-Dinitrotoluene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
88-75-5	2-Nitrophenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
84-66-2	Diethylphthalate	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	360.	U	340.	UJ	330.	UJ	340.	UJ	350.	UJ
105-67-9	2,4-Dimethylphenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
86-73-7	Fluorene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
100-01-6	4-Nitroaniline	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
118-74-1	Hexachlorobenzene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
87-86-5	Pentachlorophenol	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
85-01-8	Phenanthrene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
120-12-7	Anthracene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
86-74-8	Carbazole	360.	U	360.	U	340.	UJ	330.	UJ	340.	UJ	350.	UJ
120-82-1	1,2,4-Trichlorobenzene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
84-74-2	Di-n-butylphthalate	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
91-20-3	Naphthalene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0005-10		012-S-0005-15		012-S-0006-01		012-S-0006-05		012-S-0006-10		012-S-0006-15	
	ORIGINAL ID ----->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	LAB SAMPLE ID --->	705561		705571		705590		705612		705618		705620	
	ID FROM REPORT -->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/20/95		04/20/95		04/20/95		04/20/95	
	DATE EXTRACTED -->	04/27/95		04/27/95		04/28/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/02/95		05/02/95		05/05/95		05/05/95		05/05/95		05/05/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00002	VAL	00002	VAL	00002	VAL	00002	VAL
206-44-0	Fluoranthene	360.	U	360.	U	50.	J	330.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	360.	U	360.	U	340.	UJ	330.	UJ	340.	UJ	350.	UJ
129-00-0	Pyrene	360.	U	360.	U	52.	J	330.	U	340.	U	350.	U
87-68-3	Hexachlorobutadiene	360.	U	360.	U	340.	UJ	330.	UJ	340.	UJ	350.	UJ
85-68-7	Butylbenzylphthalate	360.	UJ	360.	UJ	79.	J	330.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	360.	U	360.	U	36.	J	330.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
218-01-9	Chrysene	360.	U	360.	U	44.	J	330.	U	340.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	360.	UJ	360.	UJ	160.	J	330.	UJ	340.	UJ	350.	UJ
117-84-0	Di-n-octyl phthalate	360.	UJ	360.	UJ	340.	U	330.	U	340.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	360.	U	340.	UJ	330.	UJ	340.	UJ	350.	UJ
205-99-2	Benzo(b)fluoranthene	360.	U	360.	U	80.	J	330.	U	340.	U	350.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
207-08-9	Benzo(k)fluoranthene	360.	U	360.	U	89.	J	330.	UJ	340.	UJ	350.	UJ
95-95-4	2,4,5-Trichlorophenol	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
50-32-8	Benzo(a)pyrene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
91-58-7	2-Chloronaphthalene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	360.	U	340.	UJ	330.	UJ	340.	UJ	350.	UJ
88-74-4	2-Nitroaniline	890.	UJ	910.	UJ	860.	U	840.	U	850.	U	880.	U
131-11-3	Dimethyl phthalate	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
208-96-8	Acenaphthylene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	890.	U	910.	U	860.	U	840.	U	850.	U	880.	U
83-32-9	Acenaphthene	360.	U	360.	U	340.	U	330.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA																			
		SAMPLE ID ------->	012-S-0007-01		012-S-0007-05		012-S-0007-10		012-S-0007-15		012-S-0008-01		012-S-0008-05						
		ORIGINAL ID ----->	12S000701		12S000705		012S000710		012S000715		012S000801		012S000805						
		LAB SAMPLE ID --->	705580		705621		705623		705625		708544		708556						
		ID FROM REPORT -->	12S000701		12S000705		012S000710		012S000715		012S000801		012S000805						
		SAMPLE DATE ----->	04/18/95		04/19/95		04/18/95		04/18/95		04/25/95		04/25/95						
		DATE EXTRACTED -->	04/26/95		04/26/95		04/26/95		04/28/95		05/03/95		05/03/95						
		DATE ANALYZED --->	04/27/95		04/28/95		04/27/95		05/05/95		05/13/95		05/13/95						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG						
CAS #	Parameter		00001	VAL	00001	VAL	00001	VAL	00002	VAL	00003	VAL	00003	VAL					
108-95-2	Phenol		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
111-44-4	bis(2-Chloroethyl)ether		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
95-57-8	2-Chlorophenol		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
541-73-1	1,3-Dichlorobenzene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
106-46-7	1,4-Dichlorobenzene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
95-50-1	1,2-Dichlorobenzene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
95-48-7	2-Methylphenol (o-Cresol)		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
108-60-1	2,2'-oxybis(1-Chloropropane)		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
106-44-5	4-Methylphenol (p-Cresol)		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
621-64-7	N-Nitroso-di-n-propylamine		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
67-72-1	Hexachloroethane		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
98-95-3	Nitrobenzene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
78-59-1	Isophorone		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
51-28-5	2,4-Dinitrophenol		880.	U	880.	U	860.	U	930.	U	850.	U	850.	U					
100-02-7	4-Nitrophenol		880.	U	880.	U	860.	U	930.	U	850.	U	850.	U					
132-64-9	Dibenzofuran		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
121-14-2	2,4-Dinitrotoluene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
88-75-5	2-Nitrophenol		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
84-66-2	Diethylphthalate		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
7005-72-3	4-Chlorophenylphenylether		350.	U	350.	U	340.	U	370.	UJ	340.	U	340.	U					
105-67-9	2,4-Dimethylphenol		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
86-73-7	Fluorene		350.	U	50.	U	340.	U	370.	U	340.	U	340.	U					
100-01-6	4-Nitroaniline		880.	U	880.	U	860.	U	930.	U	850.	U	850.	U					
534-52-1	2-Methyl-4,6-Dinitrophenol		880.	U	880.	U	860.	U	930.	U	850.	U	850.	U					
111-91-1	bis(2-Chloroethoxy)methane		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
86-30-6	N-Nitrosodiphenylamine		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
101-55-3	4-Bromophenyl-phenylether		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
118-74-1	Hexachlorobenzene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
87-86-5	Pentachlorophenol		880.	U	880.	U	860.	U	930.	U	850.	U	850.	U					
85-01-8	Phenanthrene		62.	J	350.	U	340.	U	370.	U	70.	J	340.	U					
120-12-7	Anthracene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
120-83-2	2,4-Dichlorophenol		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
86-74-8	Carbazole		350.	U	350.	U	340.	U	370.	UJ	340.	U	340.	U					
120-82-1	1,2,4-Trichlorobenzene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					
84-74-2	Di-n-butylphthalate		350.	U	350.	U	350.	U	370.	U	30.	J	340.	U					
91-20-3	Naphthalene		350.	U	350.	U	340.	U	370.	U	340.	U	340.	U					

*** Validati. . Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0007-01		012-S-0007-05		012-S-0007-10		012-S-0007-15		012-S-0008-01		012-S-0008-05	
	ORIGINAL ID ----->	12S000701		12S000705		012S000710		012S000715		012S000801		012S000805	
	LAB SAMPLE ID --->	705580		705621		705623		705625		708544		708556	
	ID FROM REPORT -->	12S000701		12S000705		012S000710		012S000715		012S000801		012S000805	
	SAMPLE DATE ----->	04/18/95		04/19/95		04/18/95		04/18/95		04/25/95		04/25/95	
	DATE EXTRACTED -->	04/26/95		04/26/95		04/26/95		04/28/95		05/03/95		05/03/95	
	DATE ANALYZED --->	04/27/95		04/28/95		04/27/95		05/05/95		05/13/95		05/13/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00001	VAL	00002	VAL	00003	VAL	00003	VAL
206-44-0	Fluoranthene	380.		260.	J	81.	J	370.	U	340.		100.	J
106-47-8	4-Chloroaniline	350.	U	350.	U	340.	U	370.	UJ	340.	U	340.	U
129-00-0	Pyrene	270.	J	250.	J	68.	J	370.	U	400.		99.	J
87-68-3	Hexachlorobutadiene	350.	U	350.	U	340.	U	370.	UJ	340.	U	340.	U
85-68-7	Butylbenzylphthalate	50.	J	82.	J	340.	U	370.	UJ	41.	J	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	J	140.	J	53.	J	370.	U	350.		80.	J
91-57-6	2-Methylnaphthalene	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
218-01-9	Chrysene	280.	J	180.	J	67.	J	370.	U	420.		120.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	280.	J	170.	J	94.	J	370.	UJ	97.	J	68.	J
117-84-0	Di-n-octyl phthalate	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U	340.	U	370.	UJ	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	740.	J	600.	X	200.	J	370.	U	900.		320.	XJ
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	960.	J	790.	X	270.	J	370.	UJ	910.		340.	X
95-95-4	2,4,5-Trichlorophenol	880.	U	880.	U	860.	U	930.	U	850.	U	850.	U
50-32-8	Benzo(a)pyrene	340.	J	280.	J	93.	J	370.	U	360.		140.	J
193-39-5	Indeno(1,2,3-cd)pyrene	170.	J	140.	J	36.	J	370.	U	210.	J	91.	J
91-58-7	2-Chloronaphthalene	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	45.	J	350.	U	340.	U	370.	U	59.	J	340.	U
191-24-2	Benzo(g,h,i)perylene	190.	J	160.	J	46.	J	370.	UJ	230.	J	100.	J
88-74-4	2-Nitroaniline	880.	U	880.	U	860.	U	930.	U	850.	U	850.	U
131-11-3	Dimethyl phthalate	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
208-96-8	Acenaphthylene	70.	J	55.	J	340.	U	370.	U	75.	J	43.	J
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	880.	UJ	880.	UJ	860.	U	930.	U	850.	U	850.	U
83-32-9	Acenaphthene	350.	U	350.	U	340.	U	370.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA	SAMPLE ID ------>	012-S-0008-10		012-S-0008-14		012-S-0009-01		012-S-0009-05		012-S-0009-10		012-S-0010-01	
	ORIGINAL ID ----->	012S000810		12S000814		012S000901		012S000905		012S000910		012S001001	
	LAB SAMPLE ID --->	708564		708570		705627		705629		705633		708573	
	ID FROM REPORT -->	012S000810		12S000814		012S000901		012S000905		012S000910		012S001001	
	SAMPLE DATE ----->	04/25/95				04/20/95		04/20/95		04/20/95		04/25/95	
	DATE EXTRACTED -->	05/03/95		05/02/95		04/28/95		04/28/95		04/27/95		05/02/95	
	DATE ANALYZED --->	05/13/95		05/10/95		05/05/95		05/05/95		05/02/95		05/10/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		ug/kg		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00002	VAL	00002	VAL	00001	VAL	00004	VAL
108-95-2	Phenol	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
95-57-8	2-Chlorophenol	330.	U	350.	U	350.	U	340.	U	330.	UJ	350.	U
541-73-1	1,3-Dichlorobenzene	330.	U	350.	U	350.	U	340.	U	330.	U	350.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	UJ	340.	U	350.	U	340.	U	330.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	UJ	340.	U	350.	U	340.	U	330.	UJ	350.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	UJ	340.	U	350.	U	340.	U	330.	UJ	350.	U
67-72-1	Hexachloroethane	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
98-95-3	Nitrobenzene	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
78-59-1	Isophorone	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
51-28-5	2,4-Dinitrophenol	840.	U	860.	U	880.	U	860.	U	840.	U	890.	U
100-02-7	4-Nitrophenol	840.	U	860.	U	880.	U	860.	U	840.	UJ	890.	U
132-64-9	Dibenzofuran	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
84-66-2	Diethylphthalate	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	350.	UJ	340.	UJ	330.	U	350.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
86-73-7	Fluorene	330.	U	340.	U	39.	J	340.	U	330.	U	350.	U
100-01-6	4-Nitroaniline	840.	U	860.	U	880.	U	860.	U	840.	U	890.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	860.	U	880.	U	860.	U	840.	U	890.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
118-74-1	Hexachlorobenzene	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
87-86-5	Pentachlorophenol	840.	U	860.	U	880.	U	860.	U	840.	UJ	890.	U
85-01-8	Phenanthrene	330.	U	340.	U	340.	J	340.	U	330.	U	210.	J
120-12-7	Anthracene	330.	U	340.	U	120.	J	340.	U	330.	U	90.	J
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
86-74-8	Carbazole	330.	U	340.	U	140.	J	340.	UJ	330.	U	50.	J
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	350.	U	340.	U	330.	U	610.	
91-20-3	Naphthalene	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U

*** Validatic. Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0008-10		012-S-0008-14		012-S-0009-01		012-S-0009-05		012-S-0009-10		012-S-0010-01	
	ORIGINAL ID ----->	012S000810		12S000814		012S000901		012S000905		012S000910		012S001001	
	LAB SAMPLE ID --->	708564		708570		705627		705629		705633		708573	
	ID FROM REPORT -->	012S000810		12S000814		012S000901		012S000905		012S000910		012S001001	
	SAMPLE DATE ----->	04/25/95				04/20/95		04/20/95		04/20/95		04/25/95	
	DATE EXTRACTED -->	05/03/95		05/02/95		04/28/95		04/28/95		04/27/95		05/02/95	
	DATE ANALYZED --->	05/13/95		05/10/95		05/05/95		05/05/95		05/02/95		05/10/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		ug/kg		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00002	VAL	00002	VAL	00001	VAL	00004	VAL
206-44-0	Fluoranthene	330.	U	340.	U	1200.		84.	J	330.	U	1900.	
106-47-8	4-Chloroaniline	330.	U	340.	U	350.	UJ	340.	UJ	330.	U	350.	U
129-00-0	Pyrene	330.	U	340.	U	1300.		95.	J	330.	UJ	1600.	
87-68-3	Hexachlorobutadiene	330.	UJ	340.	U	350.	UJ	340.	UJ	330.	U	350.	U
85-68-7	Butylbenzylphthalate	330.	UJ	340.	U	650.	J	340.	UJ	330.	UJ	350.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U
56-55-3	Benzo(a)anthracene	330.	U	340.	U	1200.		76.	J	330.	U	1500.	
91-57-6	2-Methylnaphthalene	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
218-01-9	Chrysene	330.	U	340.	U	930.		79.	J	330.	U	1500.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	UJ	340.	U	130.	J	100.	J	330.	UJ	60.	J
117-84-0	Di-n-octyl phthalate	330.	UJ	340.	U	350.	U	340.	U	330.	UJ	350.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	350.	UJ	340.	UJ	330.	U	350.	U
205-99-2	Benzo(b)fluoranthene	330.	U	340.	U	3600.	J	200.	J	330.	U	4500.	J
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
207-08-9	Benzo(k)fluoranthene	330.	U	340.	U	3300.	J	180.	J	330.	U	3300.	J
95-95-4	2,4,5-Trichlorophenol	810.	U	860.	U	880.	U	860.	U	840.	U	890.	U
50-32-8	Benzo(a)pyrene	330.	U	340.	U	1000.		82.	J	330.	U	1900.	
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	1300.		57.	J	330.	U	820.	
91-58-7	2-Chloronaphthalene	330.	U	340.	U	39.	J	340.	U	330.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	340.	U	53.	J	340.	U	330.	UJ	230.	J
191-24-2	Benzo(g,h,i)perylene	330.	U	340.	U	1600.	J	59.	J	330.	UJ	870.	
88-74-4	2-Nitroaniline	840.	UJ	860.	U	880.	U	860.	U	840.	UJ	890.	U
131-11-3	Dimethyl phthalate	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
208-96-8	Acenaphthylene	330.	U	340.	U	470.		340.	U	330.	U	270.	J
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	350.	U	340.	U	330.	U	350.	U
99-09-2	3-Nitroaniline	840.	U	860.	U	880.	U	860.	U	840.	U	890.	U
83-32-9	Acenaphthene	330.	U	340.	U	350.	U	340.	U	330.	UJ	350.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0010-05		012-S-0010-10		012-S-0010-12		012-S-0011-01		012-S-0011-05		012-S-0011-10	
	ORIGINAL ID ----->	012S001005		12S001010		012S001012		012S001101		012S001105		012S001110	
	LAB SAMPLE ID --->	708539		708575		708541		705635		705637		705639	
	ID FROM REPORT -->	012S001005		12S001010		012S001012		012S001101		012S001105		012S001110	
	SAMPLE DATE ----->	04/25/95				04/25/95		04/20/95		04/20/95		04/20/95	
	DATE EXTRACTED -->	05/03/95		05/02/95		05/03/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/17/95		05/10/95		05/17/95		05/05/95		05/05/95		05/05/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00003	VAL	00002	VAL	00002	VAL	00002	VAL
108-95-2	Phenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
67-72-1	Hexachloroethane	340.	U	350.	U	340.	U	370.	U	350.	UJ	350.	U
98-95-3	Nitrobenzene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
78-59-1	Isophorone	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
100-02-7	4-Nitrophenol	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
132-64-9	Dibenzofuran	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
84-66-2	Diethylphthalate	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	340.	U	370.	UJ	350.	UJ	350.	UJ
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
86-73-7	Fluorene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
100-01-6	4-Nitroaniline	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
87-86-5	Pentachlorophenol	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
85-01-8	Phenanthrene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
120-12-7	Anthracene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
86-74-8	Carbazole	340.	U	350.	U	340.	U	370.	UJ	350.	U	350.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
84-74-2	Di-n-butylphthalate	72.	J	350.	U	340.	U	370.	U	350.	U	350.	U
91-20-3	Naphthalene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U

*** Validatic. Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0010-05		012-S-0010-10		012-S-0010-12		012-S-0011-01		012-S-0011-05		012-S-0011-10	
	ORIGINAL ID ----->	012S001005		12S001010		012S001012		012S001101		012S001105		012S001110	
	LAB SAMPLE ID --->	708539		708575		708541		705635		705637		705639	
	ID FROM REPORT -->	012S001005		12S001010		012S001012		012S001101		012S001105		012S001110	
	SAMPLE DATE ----->	04/25/95				04/25/95		04/20/95		04/20/95		04/20/95	
	DATE EXTRACTED -->	05/03/95		05/02/95		05/03/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/17/95		05/10/95		05/17/95		05/05/95		05/05/95		05/05/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00003	VAL	00002	VAL	00002	VAL	00002	VAL
206-44-0	Fluoranthene	180.	J	53.	J	340.	U	130.	J	350.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	340.	U	370.	UJ	350.	U	350.	U
129-00-0	Pyrene	160.	J	76.	J	340.	U	160.	J	350.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	340.	U	370.	UJ	350.	U	350.	UJ
85-68-7	Butylbenzylphthalate	340.	U	350.	U	340.	U	370.	UJ	350.	UJ	350.	UJ
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	340.	U	370.	U	350.	UJ	350.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
56-55-3	Benzo(a)anthracene	150.	J	45.	J	340.	U	150.	J	350.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
218-01-9	Chrysene	170.	J	46.	J	340.	U	110.	J	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	340.	U	86.	J	350.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	340.	U	370.	U	350.	UJ	350.	UJ
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	340.	U	370.	UJ	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene	320.	J	58.	J	340.	U	470.	J	350.	U	350.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene	300.	J	63.	J	340.	U	430.	J	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	870.	U	830.	U	930.	U	870.	U	880.	U
50-32-8	Benzo(a)pyrene	150.	J	46.	J	340.	U	180.	J	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	120.	J	350.	U	340.	U	110.	J	350.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	140.	J	350.	U	340.	U	220.	J	350.	UJ	350.	UJ
88-74-4	2-Nitroaniline	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
208-96-8	Acenaphthylene	340.	U	350.	U	340.	U	57.	J	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U
99-09-2	3-Nitroaniline	860.	U	870.	U	860.	U	930.	U	870.	U	880.	U
83-32-9	Acenaphthene	340.	U	350.	U	340.	U	370.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0012-01		012-S-0012-05		012-S-0012-10		012-S-0012-12		012-S-0013-01		012-S-0013-05	
	ORIGINAL ID ----->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	LAB SAMPLE ID --->	705642		705644		705646		705648		708337		708350	
	ID FROM REPORT -->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	SAMPLE DATE ----->	04/20/95		04/20/95		04/20/95		04/20/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	04/28/95		04/28/95		04/28/95		04/28/95		05/03/95		05/02/95	
	DATE ANALYZED --->	05/08/95		05/06/95		05/06/95		05/06/95		05/13/95		05/12/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00002	VAL	00002	VAL	00002	VAL	00003	VAL	00002	VAL
108-95-2	Phenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
95-57-8	2-Chlorophenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
541-73-1	1,3-Dichlorobenzene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
106-46-7	1,4-Dichlorobenzene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
95-50-1	1,2-Dichlorobenzene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	700.	U	340.	U	400.	U	340.	U	360.	UJ	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	700.	U	340.	U	400.	U	340.	U	360.	UJ	350.	U
106-44-5	4-Methylphenol (p-Cresol)	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	700.	U	340.	U	400.	U	340.	U	360.	UJ	350.	U
67-72-1	Hexachloroethane	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
98-95-3	Nitrobenzene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
78-59-1	Isophorone	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
51-28-5	2,4-Dinitrophenol	1800.	U	840.	U	1000.	U	860.	U	900.	U	880.	U
100-02-7	4-Nitrophenol	1800.	U	840.	U	1000.	U	860.	U	900.	U	880.	U
132-64-9	Dibenzofuran	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
121-14-2	2,4-Dinitrotoluene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
88-75-5	2-Nitrophenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
84-66-2	Diethylphthalate	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	700.	UJ	340.	UJ	400.	UJ	340.	UJ	360.	U	350.	U
105-67-9	2,4-Dimethylphenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
86-73-7	Fluorene	96.	J	340.	U	400.	U	340.	U	360.	U	350.	U
100-01-6	4-Nitroaniline	1800.	U	840.	U	1000.	U	860.	U	900.	U	880.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	840.	U	1000.	U	860.	U	900.	U	880.	U
111-91-1	bis(2-Chloroethoxy)methane	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
118-74-1	Hexachlorobenzene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
87-86-5	Pentachlorophenol	1800.	U	840.	U	1000.	U	860.	U	900.	U	880.	U
85-01-8	Phenanthrene	380.	J	340.	U	400.	U	340.	U	74.	J	350.	U
120-12-7	Anthracene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
120-83-2	2,4-Dichlorophenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
86-74-8	Carbazole	86.	J	340.	U	400.	U	340.	U	360.	U	350.	U
120-82-1	1,2,4-Trichlorobenzene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
84-74-2	Di-n-butylphthalate	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
91-20-3	Naphthalene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0012-01		012-S-0012-05		012-S-0012-10		012-S-0012-12		012-S-0013-01		012-S-0013-05	
	ORIGINAL ID ----->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	LAB SAMPLE ID --->	705642		705644		705646		705648		708337		708350	
	ID FROM REPORT -->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	SAMPLE DATE ----->	04/20/95		04/20/95		04/20/95		04/20/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	04/28/95		04/28/95		04/28/95		04/28/95		05/03/95		05/02/95	
	DATE ANALYZED --->	05/08/95		05/06/95		05/06/95		05/06/95		05/13/95		05/12/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00002	VAL	00002	VAL	00002	VAL	00003	VAL	00002	VAL
206-44-0	Fluoranthene	370.	J	340.	U	400.	U	340.	U	170.	J	350.	U
106-47-8	4-Chloroaniline	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
129-00-0	Pyrene	360.	J	340.	U	400.	U	340.	U	160.	J	350.	U
87-68-3	Hexachlorobutadiene	700.	U	340.	UJ	400.	UJ	340.	UJ	360.	UJ	350.	U
85-68-7	Butylbenzylphthalate	700.	U	340.	UJ	400.	UJ	340.	UJ	360.	UJ	350.	U
91-94-1	3,3'-Dichlorobenzidine	700.	U	340.	UJ	400.	UJ	340.	UJ	360.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
56-55-3	Benzo(a)anthracene	120.	J	340.	U	400.	U	340.	U	95.	J	350.	U
91-57-6	2-Methylnaphthalene	82.	J	340.	U	400.	U	340.	U	360.	U	350.	U
218-01-9	Chrysene	180.	J	340.	U	400.	U	340.	U	96.	J	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	700.	U	340.	U	340.	U	340.	U	360.	UJ	350.	U
117-84-0	Di-n-octyl phthalate	700.	U	340.	UJ	400.	UJ	340.	UJ	360.	UJ	350.	U
77-47-4	Hexachlorocyclopentadiene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
205-99-2	Benzo(b)fluoranthene	320.	J	340.	U	400.	U	340.	U	270.	J	350.	U
88-06-2	2,4,6-Trichlorophenol	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
207-08-9	Benzo(k)fluoranthene	420.	J	340.	U	400.	U	340.	U	250.	J	350.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	840.	U	1000.	U	860.	U	860.	U	850.	U
50-32-8	Benzo(a)pyrene	140.	J	340.	U	400.	U	340.	U	120.	J	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	150.	J	340.	U	400.	U	340.	U	110.	J	350.	U
91-58-7	2-Chloronaphthalene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	220.	J	340.	UJ	400.	UJ	340.	UJ	130.	J	350.	U
88-74-4	2-Nitroaniline	1800.	U	840.	U	1000.	U	860.	U	900.	UJ	880.	U
131-11-3	Dimethyl phthalate	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
208-96-8	Acenaphthylene	85.	J	340.	U	400.	U	340.	U	360.	U	350.	U
606-20-2	2,6-Dinitrotoluene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U
99-09-2	3-Nitroaniline	1800.	U	840.	U	1000.	U	860.	U	900.	U	880.	U
83-32-9	Acenaphthene	700.	U	340.	U	400.	U	340.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0013-10		012-S-0013-12		012-S-0014-01		012-S-0014-05		012-S-0014-10		012-S-0014-12	
	ORIGINAL ID ----->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	LAB SAMPLE ID --->	708345		708339		708360		708335		708341		708343	
	ID FROM REPORT -->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	05/04/95		05/03/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/12/95		05/13/95		05/16/95		05/13/95		05/13/95		05/13/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
108-95-2	Phenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
95-57-8	2-Chlorophenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
541-73-1	1,3-Dichlorobenzene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
106-46-7	1,4-Dichlorobenzene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
95-50-1	1,2-Dichlorobenzene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	360.	UJ	360.	U	350.	UJ	340.	U	330.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	360.	UJ	360.	U	350.	UJ	340.	U	330.	UJ
106-44-5	4-Methylphenol (p-Cresol)	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	360.	UJ	360.	U	350.	UJ	340.	U	330.	UJ
67-72-1	Hexachloroethane	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
98-95-3	Nitrobenzene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
78-59-1	Isophorone	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
51-28-5	2,4-Dinitrophenol	880.	U	900.	U	910.	U	880.	U	860.	U	830.	U
100-02-7	4-Nitrophenol	880.	U	900.	U	910.	U	880.	U	860.	U	830.	U
132-64-9	Dibenzofuran	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
121-14-2	2,4-Dinitrotoluene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
88-75-5	2-Nitrophenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
84-66-2	Diethylphthalate	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
105-67-9	2,4-Dimethylphenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
86-73-7	Fluorene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
100-01-6	4-Nitroaniline	880.	U	900.	U	910.	U	880.	U	860.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	880.	U	900.	U	910.	U	880.	U	860.	U	830.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
118-74-1	Hexachlorobenzene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
87-86-5	Pentachlorophenol	880.	U	900.	U	910.	U	880.	U	860.	U	830.	U
85-01-8	Phenanthrene	350.	U	360.	U	360.	U	300.	J	340.	U	330.	U
120-12-7	Anthracene	350.	U	360.	U	360.	U	79.	J	340.	U	330.	U
120-83-2	2,4-Dichlorophenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
86-74-8	Carbazole	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
84-74-2	Di-n-butylphthalate	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
91-20-3	Naphthalene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0013-10		012-S-0013-12		012-S-0014-01		012-S-0014-05		012-S-0014-10		012-S-0014-12	
	ORIGINAL ID ----->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	LAB SAMPLE ID --->	708345		708339		708360		708335		708341		708343	
	ID FROM REPORT -->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	05/04/95		05/03/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/12/95		05/13/95		05/16/95		05/13/95		05/13/95		05/13/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
206-44-0	Fluoranthene	350.	U	360.	U	360.	U	800.		340.	U	330.	U
106-47-8	4-Chloroaniline	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
129-00-0	Pyrene	350.	U	360.	U	360.	U	700.		340.	U	330.	U
87-68-3	Hexachlorobutadiene	350.	U	360.	UJ	360.	U	350.	UJ	340.	U	330.	UJ
85-68-7	Butylbenzylphthalate	350.	U	360.	UJ	360.	U	350.	UJ	340.	U	330.	UJ
91-94-1	3,3'-Dichlorobenzidine	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
56-55-3	Benzo(a)anthracene	350.	U	360.	U	360.	U	700.		340.	U	330.	U
91-57-6	2-Methylnaphthalene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
218-01-9	Chrysene	350.	U	360.	U	360.	U	480.		340.	U	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	360.	UJ	23.	J	350.	UJ	340.	U	330.	UJ
117-84-0	Di-n-octyl phthalate	350.	U	360.	UJ	360.	U	350.	UJ	340.	U	330.	UJ
77-47-4	Hexachlorocyclopentadiene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
205-99-2	Benzo(b)fluoranthene	350.	U	360.	U	55.	J	1000.	J	340.	U	330.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
207-08-9	Benzo(k)fluoranthene	350.	U	360.	U	54.	J	960.	J	340.	U	330.	U
95-95-4	2,4,5-Trichlorophenol	850.	U	870.	U	870.	U	850.	U	830.	U	800.	U
50-32-8	Benzo(a)pyrene	350.	U	360.	U	360.	U	560.		340.	U	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	360.	U	360.	U	340.	J	340.	U	330.	U
91-58-7	2-Chloronaphthalene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	360.	U	360.	U	92.	J	340.	U	330.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	360.	U	360.	U	320.	J	340.	U	330.	U
88-74-4	2-Nitroaniline	880.	U	900.	UJ	910.	U	880.	UJ	860.	U	830.	UJ
131-11-3	Dimethyl phthalate	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
208-96-8	Acenaphthylene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
606-20-2	2,6-Dinitrotoluene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U
99-09-2	3-Nitroaniline	880.	U	900.	U	910.	U	880.	U	860.	U	830.	U
83-32-9	Acenaphthene	350.	U	360.	U	360.	U	350.	U	340.	U	330.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0015-01		012-S-0015-05		012-S-0015-10		012-S-0015-12		012-S-0016-01		012-S-0016-05	
	ORIGINAL ID ----->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	LAB SAMPLE ID --->	708364		708374		708369		708378		708383		708316	
	ID FROM REPORT -->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	05/03/95		05/03/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/16/95		05/16/95		05/16/95		05/16/95		05/17/95		05/13/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
108-95-2	Phenol	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	160.	J	340.	U	350.	U	360.	U	47.	J	340.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	350.	U	360.	U	350.	U	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	290.	J	340.	U	350.	U	360.	U	92.	J	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	350.	U	360.	U	350.	U	340.	UJ
67-72-1	Hexachloroethane	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
98-95-3	Nitrobenzene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
78-59-1	Isophorone	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
51-28-5	2,4-Dinitrophenol	890.	U	850.	U	880.	U	890.	U	880.	U	860.	U
100-02-7	4-Nitrophenol	890.	U	850.	U	880.	U	890.	U	880.	U	860.	U
132-64-9	Dibenzofuran	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
84-66-2	Diethylphthalate	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
105-67-9	2,4-Dimethylphenol	160.	J	340.	U	350.	U	360.	U	180.	J	340.	U
86-73-7	Fluorene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
100-01-6	4-Nitroaniline	890.	U	850.	U	880.	U	890.	U	880.	U	860.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	890.	U	850.	U	880.	U	890.	U	880.	U	860.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
87-86-5	Pentachlorophenol	890.	U	850.	U	880.	U	890.	U	880.	U	860.	U
85-01-8	Phenanthrene	270.	J	340.	U	350.	U	360.	U	120.	J	340.	U
120-12-7	Anthracene	69.	J	340.	U	350.	U	360.	U	50.	J	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
86-74-8	Carbazole	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
84-74-2	Di-n-butylphthalate	75.	J	340.	U	350.	U	360.	U	170.	J	340.	U
91-20-3	Naphthalene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA													
	SAMPLE ID ------->	012-S-0015-01		012-S-0015-05		012-S-0015-10		012-S-0015-12		012-S-0016-01		012-S-0016-05	
	ORIGINAL ID ----->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	LAB SAMPLE ID --->	708364		708374		708369		708378		708383		708316	
	ID FROM REPORT -->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	05/03/95		05/03/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/16/95		05/16/95		05/16/95		05/16/95		05/17/95		05/13/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
206-44-0	Fluoranthene	490.		340.	U	350.	U	360.	U	560.		340.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
129-00-0	Pyrene	320.	J	340.	U	350.	U	360.	U	510.		340.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	UJ
85-68-7	Butylbenzylphthalate	270.	J	340.	U	350.	U	360.	U	350.	U	340.	UJ
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
56-55-3	Benzo(a)anthracene	170.	J	340.	U	350.	U	360.	U	440.		340.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
218-01-9	Chrysene	200.	J	340.	U	350.	U	360.	U	470.		340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	450.		340.	U	350.	U	360.	U	65.	J	340.	UJ
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	350.	U	360.	U	350.	U	340.	UJ
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
205-99-2	Benzo(b)fluoranthene	410.		340.	U	350.	U	360.	U	940.		340.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
207-08-9	Benzo(k)fluoranthene	410.		340.	U	350.	U	360.	U	410.		340.	U
95-95-4	2,4,5-Trichlorophenol	850.	U	820.	U	850.	U	860.	U	850.	U	830.	U
50-32-8	Benzo(a)pyrene	190.	J	340.	U	350.	U	360.	U	700.		340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	160.	J	340.	U	350.	U	360.	U	840.		340.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	350.	U	360.	U	190.	J	340.	U
191-24-2	Benzo(g,h,i)perylene	240.	J	340.	U	350.	U	360.	U	1000.		340.	U
88-74-4	2-Nitroaniline	890.	U	850.	U	880.	U	890.	U	880.	U	860.	UJ
131-11-3	Dimethyl phthalate	190.	J	340.	U	350.	U	360.	U	350.	U	340.	U
208-96-8	Acenaphthylene	350.	U	340.	U	350.	U	360.	U	220.	J	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	350.	U	360.	U	350.	U	340.	U
99-09-2	3-Nitroaniline	890.	U	850.	U	880.	U	890.	U	880.	U	860.	U
83-32-9	Acenaphthene	56.	J	340.	U	350.	U	360.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA									
	SAMPLE ID ------->	012-S-0016-10		012-S-0016-12					
	ORIGINAL ID ----->	12S001610		12S001612					
	LAB SAMPLE ID --->	708388		708393					
	ID FROM REPORT -->	12S001610		12S001612					
	SAMPLE DATE ----->	04/24/95		04/24/95					
	DATE EXTRACTED -->	05/03/95		05/03/95					
	DATE ANALYZED --->	05/17/95		05/17/95					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	00003	VAL	00003	VAL				
108-95-2	Phenol	340.	U	340.	U				
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U				
95-57-8	2-Chlorophenol	340.	U	340.	U				
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U				
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U				
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U				
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U				
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U				
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U				
67-72-1	Hexachloroethane	340.	U	340.	U				
98-95-3	Nitrobenzene	340.	U	340.	U				
78-59-1	Isophorone	340.	U	340.	U				
51-28-5	2,4-Dinitrophenol	860.	U	860.	U				
100-02-7	4-Nitrophenol	860.	U	860.	U				
132-64-9	Dibenzofuran	340.	U	340.	U				
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U				
88-75-5	2-Nitrophenol	340.	U	340.	U				
84-66-2	Diethylphthalate	340.	U	340.	U				
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U				
105-67-9	2,4-Dimethylphenol	340.	U	340.	U				
86-73-7	Fluorene	340.	U	340.	U				
100-01-6	4-Nitroaniline	860.	U	860.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	860.	U				
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U				
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U				
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U				
118-74-1	Hexachlorobenzene	340.	U	340.	U				
87-86-5	Pentachlorophenol	860.	U	860.	U				
85-01-8	Phenanthrene	340.	U	340.	U				
120-12-7	Anthracene	340.	U	340.	U				
120-83-2	2,4-Dichlorophenol	340.	U	340.	U				
86-74-8	Carbazole	340.	U	340.	U				
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U				
84-74-2	Di-n-butylphthalate	340.	U	340.	U				
91-20-3	Naphthalene	340.	U	340.	U				

*** Validatic. Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

SVOA								
	SAMPLE ID ------->	012-S-0016-10		012-S-0016-12				
	ORIGINAL ID ----->	12S001610		12S001612				
	LAB SAMPLE ID --->	708388		708393				
	ID FROM REPORT -->	12S001610		12S001612				
	SAMPLE DATE ----->	04/24/95		04/24/95				
	DATE EXTRACTED -->	05/03/95		05/03/95				
	DATE ANALYZED --->	05/17/95		05/17/95				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	00003	VAL	00003	VAL			
206-44-0	Fluoranthene	340.	U	340.	U			
106-47-8	4-Chloroaniline	340.	U	340.	U			
129-00-0	Pyrene	340.	U	340.	U			
87-68-3	Hexachlorobutadiene	340.	U	340.	U			
85-68-7	Butylbenzylphthalate	340.	U	340.	U			
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U			
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U			
56-55-3	Benzo(a)anthracene	340.	U	340.	U			
91-57-6	2-Methylnaphthalene	340.	U	340.	U			
218-01-9	Chrysene	340.	U	340.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U			
117-84-0	Di-n-octyl phthalate	340.	U	340.	U			
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U			
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U			
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U			
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U			
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U			
50-32-8	Benzo(a)pyrene	340.	U	340.	U			
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U			
91-58-7	2-Chloronaphthalene	340.	U	340.	U			
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U			
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U			
88-74-4	2-Nitroaniline	860.	U	860.	U			
131-11-3	Dimethyl phthalate	340.	U	340.	U			
208-96-8	Acenaphthylene	340.	U	340.	U			
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U			
99-09-2	3-Nitroaniline	860.	U	860.	U			
83-32-9	Acenaphthene	340.	U	340.	U			

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

Standard P	SAMPLE ID ------->	012-M-0001-01	012-M-0004-01	012-S-0008-01	012-S-0008-05	012-S-0008-10	012-S-0008-14
	ORIGINAL ID ----->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	LAB SAMPLE ID --->	M503022*1	M503022*2	M502445*1	M502445*2	M502445*3	M502445*4
	ID FROM REPORT -->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	SAMPLE DATE ----->	05/23/95	05/22/95	04/25/95	04/25/95	04/25/95	04/25/95
	MATRIX ---------->	Sediment	Sediment	Soil	Soil	Soil	Soil
	UNITS ---------->	No/g	No/g	No/g	No/g	No/g	No/g
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03	EAH03	EAH03
9999900-03-6	Standard Plate Count	2200000.	2200000.	4000000.	4100000.	3000000.	1000000.

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

TOC							
	SAMPLE ID ------->	012-M-0001-01	012-M-0004-01	012-S-0008-01	012-S-0008-05	012-S-0008-10	012-S-0008-14
	ORIGINAL ID ----->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	LAB SAMPLE ID --->	M503022*1	M503022*2	M502445*1	M502445*2	M502445*3	M502445*4
	ID FROM REPORT -->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	SAMPLE DATE ----->	05/23/95	05/22/95	04/25/95	04/25/95	04/25/95	04/25/95
	DATE ANALYZED --->	05/31/95	05/31/95				
	MATRIX ---------->	Sediment	Sediment	Soil	Soil	Soil	Soil
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03	EAH03	EAH03
100000-00-0	Organic Carbon (bad CAS #)	63000.	50000.	5400.	4400.	2600.	1600.

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

TOC,CATION	SAMPLE ID ------->	012-M-0001-01	012-M-0004-01	012-S-0008-01	012-S-0008-05	012-S-0008-10	012-S-0008-14
	ORIGINAL ID ----->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	LAB SAMPLE ID --->	M503022*1	M503022*2	M502445*1	M502445*2	M502445*3	M502445*4
	ID FROM REPORT -->	12M000101	12M000401	012S000801	012S000805	012S000810	012S000814
	SAMPLE DATE ----->	05/23/95	05/22/95	04/25/95	04/25/95	04/25/95	04/25/95
	MATRIX ---------->	Sediment	Sediment	Soil	Soil	Soil	Soil
	UNITS ---------->	mEq/1	mEq/1	mEq/1	mEq/1	mEq/1	mEq/1
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03	EAH03	EAH03
9999900-04-3	Cation Exchange Capacity	10.	6.5	3.6	3.6	2.	0.62

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
	SAMPLE ID ------->	012-M-0001-01		012-S-0002-01		012-S-0002-05		012-S-0002-10		012-S-0002-15		012-S-0003-01	
	ORIGINAL ID ----->	012M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	LAB SAMPLE ID --->	722862		705437		705454		705456		705458		705469	
	ID FROM REPORT -->	12M000101		12S000201		12S000205		12S000210		12S000215		12S000301	
	SAMPLE DATE ----->	05/23/95		04/19/95		04/19/95		04/19/95		04/19/95		04/19/95	
	DATE ANALYZED --->	06/02/95		04/28/95		04/28/95		04/28/95		04/28/95		04/28/95	
	MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	20.	U	13.	UJ	15.	UJ	20.	UJ	11.	UJ	10.	UJ
67-64-1	Acetone	14.	UJ	60.	UJ	30.	UJ	110.	UJ	48.	UJ	15.	UJ
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
		SAMPLE ID ------->	012-M-0003-01		012-S-0003-05		012-S-0003-10		012-S-0003-15		012-S-0004-01		012-M-0004-01
		ORIGINAL ID ----->	012M000301		12S000305		12S000310		12S000315		12S000401		012M000401
		LAB SAMPLE ID --->	723746		705497		705513		705522		705527		723747
		ID FROM REPORT -->	12M000301		12S000305		12S000310		12S000315		12S000401		12M000401
		SAMPLE DATE ----->	05/22/95		04/19/95		04/19/95		04/19/95		04/19/95		05/22/95
		DATE ANALYZED --->	06/02/95		04/28/95		04/28/95		04/28/95		04/28/95		06/02/95
		MATRIX ---------->	Sediment		Soil		Soil		Soil		Soil		Sediment
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		00008	VAL	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL
74-87-3	Chloromethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride		23.	U	14.	UJ	10.	UJ	10.	UJ	10.	UJ	20.	U
67-64-1	Acetone		16.	UJ	11.	UJ	11.	UJ	12.	UJ	11.	UJ	15.	UJ
75-15-0	Carbon disulfide		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
71-43-2	Benzene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
108-88-3	Toluene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
100-42-5	Styrene		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)		13.	U	10.	U	10.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
	SAMPLE ID ------->	012-S-0004-05		012-S-0004-10		012-S-0004-15		012-S-0005-01		012-M-0005-01		012-S-0005-05	
	ORIGINAL ID ----->	12S000405		12S000410		12S000415		12S000501		012M000501		12S000505	
	LAB SAMPLE ID --->	705533		705538		705542		705545		723748		705551	
	ID FROM REPORT -->	12S000405		12S000410		12S000415		12S000501		12M000501		12S000505	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/19/95		04/19/95		05/22/95		04/19/95	
	DATE ANALYZED --->	04/28/95		04/28/95		04/28/95		04/28/95		06/04/95		04/28/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Sediment		Soil	
	UNITS ----------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00001	VAL	00001	VAL	00008	VAL	00001	VAL
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-09-2	Methylene chloride	11.	UJ	11.	UJ	45.	UJ	47.	UJ	13.	U	65.	UJ
67-64-1	Acetone	12.	UJ	11.	UJ	12.	UJ	32.	UJ	19.	UJ	17.	UJ
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	12.	U	10.	U

*** Validation Complete ***

VOA		012-S-0005-10		012-S-0005-15		012-S-0006-01		012-S-0006-05		012-S-0006-10		012-S-0006-15	
	SAMPLE ID ------->	012-S-0005-10		012-S-0005-15		012-S-0006-01		012-S-0006-05		012-S-0006-10		012-S-0006-15	
	ORIGINAL ID ----->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	LAB SAMPLE ID --->	705561		705571		705590		705612		705618		705620	
	ID FROM REPORT -->	12S000510		12S000515		12S000601		12S000605		12S000610		12S000615	
	SAMPLE DATE ----->	04/19/95		04/19/95		04/20/95		04/20/95		04/20/95		04/20/95	
	DATE ANALYZED --->	04/28/95		04/28/95		05/01/95		04/29/95		04/29/95		05/01/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ----------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00001	VAL	00001	VAL	00002	VAL	00002	VAL	00002	VAL	00002	VAL
74-87-3	Chloromethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	69.	UJ	40.	UJ	38.	U	19.	U	34.	U	22.	U
67-64-1	Acetone	23.	UJ	30.	UJ	29.	U	56.	UJ	53.	UJ	140.	J
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	10.	UJ	10.	UJ	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	10.	U	10.	U	1.	J
108-88-3	Toluene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	10.	U	10.	U	1.	J
100-42-5	Styrene	11.	U	11.	U	10.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	10.	U	10.	U	1.	J

*** Validati_ _ Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
		SAMPLE ID ------->	012-S-0007-01		012-S-0007-05		012-S-0007-10		012-S-0007-15		012-S-0008-01		012-S-0008-05	
		ORIGINAL ID ----->	12S000701		012S000705		012S000710		012S000715		012S000801		012S000805	
		LAB SAMPLE ID --->	705580		705621		705623		705625		708544		708556	
		ID FROM REPORT -->	12S000701		012S000705		012S000710		012S000715		012S000801		012S000805	
		SAMPLE DATE ----->	04/18/95		04/18/95		04/18/95		04/18/95		04/25/95		04/25/95	
		DATE ANALYZED --->	04/29/95		04/29/95		04/29/95		04/29/95		05/03/95		05/03/95	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		00001	VAL	00001	VAL	00001	VAL	00002	VAL	00003	VAL	00003	VAL
74-87-3	Chloromethane		11.	U	11.	U	10.	U	10.	U	10.	UJ	10.	UJ
74-83-9	Bromomethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		11.	U	11.	U	10.	U	10.	U	10.	UJ	10.	UJ
75-00-3	Chloroethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		24.	UJ	24.	UJ	19.	UJ	22.	U	18.	UJ	16.	UJ
67-64-1	Acetone		180.	UJ	44.	UJ	29.	UJ	160.	U	22.	UJ	17.	UJ
75-15-0	Carbon disulfide		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		11.	UJ	11.	UJ	10.	UJ	10.	UJ	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		11.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
	SAMPLE ID ------->	012-S-0008-10		012-S-0008-14		012-S-0009-01		012-S-0009-05		012-S-0009-10		012-S-0010-01	
	ORIGINAL ID ----->	012S000810		012S000814		012S000901		012S000905		012S000910		012S001001	
	LAB SAMPLE ID --->	708564		708570		705627		705629		705633		708573	
	ID FROM REPORT -->	012S000810		012S000814		012S000901		012S000905		012S000910		012S001001	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/20/95		04/20/95		04/20/95			
	DATE ANALYZED --->	05/02/95		05/03/95		04/29/95		04/29/95		04/28/95		05/08/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00004	VAL	00002	VAL	00002	VAL	00001	VAL	00004	VAL
74-87-3	Chloromethane	10.	UJ	10.	U	11.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	22.	U	24.	U	31.	U	34.	U	39.	UJ	90.	U
67-64-1	Acetone	26.	U	43.	U	48.	UJ	46.	UJ	19.	UJ	13.	U
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	1.	J	1.	J	10.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	UJ	10.	U	11.	UJ	10.	UJ	10.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	10.	UJ	10.	U	11.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
		SAMPLE ID ------->	012-S-0010-05		012-S-0010-10		012-S-0010-12		012-S-0011-01		012-S-0011-05		012-S-0011-10
		ORIGINAL ID ----->	012S001005		012S001010		012S001012		012S001101		012S001105		012S001110
		LAB SAMPLE ID --->	708539		708575		708541		705635		705637		705639
		ID FROM REPORT -->	012S001005		012S001010		012S001012		012S001101		012S001105		012S001110
		SAMPLE DATE ----->	04/25/95		04/25/95		04/25/95		04/20/95		04/20/95		04/20/95
		DATE ANALYZED --->	05/03/95		05/02/95		05/03/95		04/29/95		04/29/95		05/01/95
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		00003	VAL	00004	VAL	00003	VAL	00002	VAL	00002	VAL	00002	VAL
74-87-3	Chloromethane		11.	UJ	11.	U	10.	UJ	11.	U	11.	U	11.	U
74-83-9	Bromomethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride		11.	UJ	11.	U	10.	UJ	11.	U	11.	U	11.	U
75-00-3	Chloroethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride		22.	UJ	19.	U	21.	UJ	29.	U	38.	U	23.	U
67-64-1	Acetone		26.	UJ	11.	U	15.	UJ	85.	UJ	37.	UJ	39.	U
75-15-0	Carbon disulfide		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)		11.	U	11.	U	10.	U	11.	UJ	11.	UJ	11.	U
71-55-6	1,1,1-Trichloroethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
71-43-2	Benzene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
108-88-3	Toluene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
100-42-5	Styrene		11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
1330-20-7	Xylene (Total)		11.	U	11.	U	10.	U	11.	U	11.	U	1.	J

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
	SAMPLE ID ------->	012-S-0012-01		012-S-0012-05		012-S-0012-10		012-S-0012-12		012-S-0013-01		012-S-0013-05	
	ORIGINAL ID ----->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	LAB SAMPLE ID --->	705642		705644		705646		705648		708337		708350	
	ID FROM REPORT -->	012S001201		012S001205		012S001210		012S001212		012S001301		12S001305	
	SAMPLE DATE ----->	04/20/95		04/20/95		04/20/95		04/20/95		04/24/95		04/24/95	
	DATE ANALYZED --->	04/30/95		04/30/95		04/30/95		04/30/95		05/02/95		04/30/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00002	VAL	00002	VAL	00002	VAL	00003	VAL	00002	VAL
74-87-3	Chloromethane	11.	U	10.	U	12.	U	10.	U	11.	UJ	11.	U
74-83-9	Bromomethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	65.	U	30.	U	31.	U	28.	U	150.	U	33.	U
67-64-1	Acetone	18.	UJ	14.	UJ	28.	UJ	15.	UJ	20.	U	15.	UJ
75-15-0	Carbon disulfide	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	12.	U	10.	U	11.	UJ	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
71-43-2	Benzene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	10.	UJ	12.	UJ	10.	UJ	11.	U	11.	UJ
591-78-6	2-Hexanone	11.	U	10.	U	12.	U	10.	U	11.	UJ	11.	U
127-18-4	Tetrachloroethene	2.	J	10.	U	12.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
100-42-5	Styrene	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	12.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA													
	SAMPLE ID ------->	012-S-0013-10		012-S-0013-12		012-S-0014-01		012-S-0014-05		012-S-0014-10		012-S-0014-12	
	ORIGINAL ID ----->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	LAB SAMPLE ID --->	708345		708339		708360		708335		708341		708343	
	ID FROM REPORT -->	12S001310		12S001312		12S001401		12S001405		12S001410		12S001412	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE ANALYZED --->	04/30/95		05/02/95		05/02/95		05/02/95		05/02/95		05/02/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00002	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
74-87-3	Chloromethane	11.	U	11.	UJ	11.	UJ	11.	UJ	10.	UJ	10.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	100.	U	66.	U	49.	U	35.	U	60.	U	82.	U
67-64-1	Acetone	12.	UJ	25.	U	12.	U	12.	U	14.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	UJ	11.	UJ	11.	UJ	10.	UJ	10.	U
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	11.	UJ	11.	U	11.	U	10.	UJ	10.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	UJ	11.	UJ	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	11.	U	3.	J	10.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA	SAMPLE ID ------->	012-S-0015-01		012-S-0015-05		012-S-0015-10		012-S-0015-12		012-S-0016-01		012-S-0016-05	
	ORIGINAL ID ----->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	LAB SAMPLE ID --->	708364		708374		708369		708378		708383		708316	
	ID FROM REPORT -->	12S001501		12S001505		12S001510		12S001512		12S001601		12S001605	
	SAMPLE DATE ----->	04/24/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE ANALYZED --->	05/02/95		05/02/95		05/02/95		05/02/95		05/02/95		05/02/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL	00003	VAL
74-87-3	Chloromethane	11.	UJ	10.	UJ	11.	UJ	11.	UJ	11.	U	10.	UJ
74-83-9	Bromomethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	31.	U	16.	U	25.	U	17.	U	15.	U	27.	U
67-64-1	Acetone	5.	U	8.	U	11.	U	11.	U	11.	U	17.	U
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	UJ	10.	UJ	11.	UJ	11.	UJ	11.	UJ	10.	UJ
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone	11.	UJ	10.	UJ	11.	UJ	11.	UJ	11.	UJ	10.	UJ
127-18-4	Tetrachloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
100-42-5	Styrene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Soil Samples

VOA								
	SAMPLE ID ------->	012-S-0016-10		012-S-0016-12				
	ORIGINAL ID ----->	12S001610		12S001612				
	LAB SAMPLE ID --->	708388		708393				
	ID FROM REPORT -->	12S001610		12S001612				
	SAMPLE DATE ----->	04/24/95		04/24/95				
	DATE ANALYZED --->	05/02/95		05/02/95				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	00003	VAL	00003	VAL			
74-87-3	Chloromethane	11.	UJ	10.	UJ			
74-83-9	Bromomethane	11.	U	10.	U			
75-01-4	Vinyl chloride	11.	U	10.	U			
75-00-3	Chloroethane	11.	U	10.	U			
75-09-2	Methylene chloride	15.	U	16.	U			
67-64-1	Acetone	20.	U	71.	U			
75-15-0	Carbon disulfide	11.	U	10.	U			
75-35-4	1,1-Dichloroethene	11.	U	10.	U			
75-34-3	1,1-Dichloroethane	11.	U	10.	U			
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U			
67-66-3	Chloroform	11.	U	10.	U			
107-06-2	1,2-Dichloroethane	11.	U	10.	U			
78-93-3	2-Butanone (MEK)	11.	UJ	10.	UJ			
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U			
56-23-5	Carbon tetrachloride	11.	U	10.	U			
75-27-4	Bromodichloromethane	11.	U	10.	U			
78-87-5	1,2-Dichloropropane	11.	U	10.	U			
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U			
79-01-6	Trichloroethene	11.	U	10.	U			
124-48-1	Dibromochloromethane	11.	U	10.	U			
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U			
71-43-2	Benzene	11.	U	10.	U			
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U			
75-25-2	Bromoform	11.	U	10.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	10.	U			
591-78-6	2-Hexanone	11.	U	10.	UJ			
127-18-4	Tetrachloroethene	11.	U	10.	U			
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U			
108-88-3	Toluene	11.	U	10.	U			
108-90-7	Chlorobenzene	11.	U	10.	U			
100-41-4	Ethylbenzene	11.	U	10.	U			
100-42-5	Styrene	11.	U	10.	U			
1330-20-7	Xylene (Total)	11.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

903.1	SAMPLE ID ------->	012-G-GS01-01	012-G-GS02-01	012-G-GS03-01	012-G-GS05-01	012-G-GS06-01	012-G-GS08-01
	ORIGINAL ID ----->	012GGS0101	012GGS0201	012GGS0301	012GGS0501	012GGS0601	012GGS0801
	LAB SAMPLE ID --->	734339	722927	722981	723041	723066	723995
	ID FROM REPORT -->	012GGS0101	012GGS0201	012GGS0301	012GGS0501	012GGS0601	012GGS0801
	SAMPLE DATE ----->	06/21/95	05/23/95	05/23/95	05/23/95	05/23/95	05/25/95
	DATE EXTRACTED -->	08/15/95	06/17/95	06/19/95	06/13/95	06/13/95	06/16/95
	DATE ANALYZED --->	08/15/95	06/17/95	06/19/95	06/13/95	06/13/95	06/16/95
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	10A	09A	09A	09A	09A	09A
13982-63-3	Radium 226	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.28 J

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

903.1	SAMPLE ID ------->	012-G-GS09-01	012-G-GS10-01	012-G-GS13-01	012-G-GS14-01	012-G-GS15-01	012-G-GS16-01
	ORIGINAL ID ----->	012GGS0901	012GGS1001	012GGS1301	012GGS1401	012GGS1501	012GGS1601
	LAB SAMPLE ID --->	723101	723206	723152	723201	723167	723211
	ID FROM REPORT -->	012GGS0901	012GGS1001	012GGS1301	012GGS1401	012GGS1501	012GGS1601
	SAMPLE DATE ----->	05/23/95	05/25/95	05/25/95	05/25/95	05/25/95	05/25/95
	DATE EXTRACTED -->	06/18/95	06/17/95	06/13/95	06/16/95	06/19/95	06/13/95
	DATE ANALYZED --->	06/18/95	06/17/95	06/13/95	06/16/95	06/19/95	06/13/95
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	09A	09A	09A	09A	09A	09A
13982-63-3	Radium 226	0.24 J	0.21 J	0.2 U	0.2 U	0.2 U	0.21 J

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

ALKALINITY	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-9	Alkalinity as CaCO3 (bad CAS #)	54.					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

BOD - 5 Da	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-8	Biochemical Oxygen Demand (5-day)	2. <					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

COD,TKN,TO	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-04-0	Chemical Oxygen Demand	20. <					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

Hardness	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-3	Hardness as CaCO3	76.					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

KJELDAHL	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	0.31					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

METAL	SAMPLE ID ------->	012-W-0001-01		012-G-GS01-01		012-G-GS02-01		012-G-GS03-01		012-G-GS05-01		012-G-GS06-01	
	ORIGINAL ID ----->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	LAB SAMPLE ID --->	716693		734325		722921		722978		723031		723064	
	ID FROM REPORT -->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	SAMPLE DATE ----->	05/11/95		06/21/95		05/23/95		05/23/95		05/23/95		05/23/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	05076M	VAL	0710MA	VAL	05077M	VAL	05077M	VAL	05077M	VAL	05077M	VAL
AL	Aluminum	1590.	J	222.		161.	J	77.6	J	108.	J	220.	
SB	Antimony	3.6	J	3.3	J	4.8	J	1.9	U	1.9	U	1.9	U
AS	Arsenic	3.2	U	3.2	U	3.2	U	3.2	U	3.2	U	3.2	U
BA	Barium	18.2	J	22.3	J	14.3	J	3.5	J	6.7	J	9.	J
BE	Beryllium	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
CD	Cadmium	3.6	J	0.3	U	0.3	U	0.3	U	0.3	U	0.3	U
CA	Calcium	18800.		40000.		52400.		26100.		27600.		24900.	
CR	Chromium	5.9	J	2.8	J	1.6	J	0.9	U	2.2	J	0.9	U
CO	Cobalt	0.6	U	2.3	J	0.7	J	0.6	U	0.6	U	0.6	U
CU	Copper	31.3		4.1	U	2.6	U	1.2	U	1.7	U	1.3	U
FE	Iron	1200.		38.1	J	15.7	U	20.4	J	15.7	U	19.6	J
PB	Lead	65.6		1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
MG	Magnesium	565.	J	2230.	J	3110.	J	1830.	J	3550.	J	2680.	J
MN	Manganese	25.5		4.4	J	1.1	U	0.5	U	1.	U	1.7	U
HG	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	3.2	U	1.5	J	1.4	U	1.4	U	1.4	U	1.4	U
K	Potassium	927.	J	3490.	J	1840.	J	1610.	J	2030.	J	1650.	J
SE	Selenium	4.4	U	4.4	U	4.4	U	4.4	U	4.4	U	4.4	U
AG	Silver	0.58	J	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
NA	Sodium	2410.	J	9490.		5990.		6640.		9030.		8400.	
TL	Thallium	4.5	U	4.5	U	4.5	U	4.5	U	4.5	U	4.5	U
V	Vanadium	4.2	J	2.3	J	1.3	J	0.59	J	0.4	J	0.46	J
ZN	Zinc	143.	J	7.4	J	7.2	J	4.	J	5.6	J	4.	J
CN	Cyanide	5.	U	10.	U	11.2		10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

METAL													
		SAMPLE ID ------->	012-G-GS08-01		012-G-GS09-01		012-G-GS10-01		012-G-GS13-01		012-G-GS14-01		012-G-GS15-01	
		ORIGINAL ID ----->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
		LAB SAMPLE ID --->	723988		723098		723205		723091		723198		723165	
		ID FROM REPORT -->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
		SAMPLE DATE ----->	05/25/95		05/23/95		05/24/95		05/24/95		05/24/95		05/24/95	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		05077M	VAL	05077M	VAL	05077M	VAL	05077M	VAL	05077M	VAL	05077M	VAL
AL	Aluminum		117.	J	90.5	J	99.9	J	147.	J	156.	J	137.	J
SB	Antimony		1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
AS	Arsenic		3.2	U	3.2	U	3.2	U	3.2	U	3.2	U	3.2	U
BA	Barium		26.6	J	35.1	J	13.	J	11.9	J	6.8	J	6.8	J
BE	Beryllium		0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
CD	Cadmium		9.6		3.8	J	2.1	J	3.3	U	0.3	U	0.3	U
CA	Calcium		38200.		40100.		37500.		46000.		40400.		47400.	
CR	Chromium		0.9	U	0.9	U	0.9	U	0.9	U	0.9	U	0.92	J
CO	Cobalt		0.6	U	0.77	J	0.6	U	0.6	U	0.6	U	0.6	U
CU	Copper		6.8	J	1.5	U	1.9	U	3.3	J	1.5	U	1.7	U
FE	Iron		113.		16.4	J	220.		185.		348.		37.8	J
PB	Lead		4.		1.9	U	1.9	U	1.9	U	1.9	U	5.6	
MG	Magnesium		2360.	J	2180.	J	2450.	J	2690.	J	3570.	J	4350.	J
MN	Manganese		4.7	J	37.		9.	J	7.2	J	4.5	J	0.77	J
HG	Mercury		0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel		1.4	U	17.5	J	1.4	U	1.4	U	20.5	J	7.2	J
K	Potassium		1320.	J	1270.	J	1280.	J	1200.	J	1830.	J	1870.	J
SE	Selenium		4.4	U	4.4	U	4.4	U	4.4	U	4.4	U	4.4	U
AG	Silver		0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
NA	Sodium		6400.		4420.	J	4540.	J	4530.	J	5820.		6400.	
TL	Thallium		4.5	U	4.5	U	4.5	U	4.5	U	4.5	U	4.5	U
V	Vanadium		0.87	J	0.59	J	0.73	J	0.47	J	0.98	J	0.46	J
ZN	Zinc		164.		62.1		12.1	J	15.9	J	6.5	J	5.3	J
CN	Cyanide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

METAL

SAMPLE ID ------->	012-G-GS16-01
ORIGINAL ID ----->	12GGS1601
LAB SAMPLE ID --->	723210
ID FROM REPORT -->	12GGS1601
SAMPLE DATE ----->	05/24/95
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	05077M	VAL
AL	Aluminum	132.	J
SB	Antimony	1.9	U
AS	Arsenic	3.2	U
BA	Barium	22.8	J
BE	Beryllium	0.2	U
CD	Cadmium	2.4	J
CA	Calcium	37300.	
CR	Chromium	3.	J
CO	Cobalt	0.6	U
CU	Copper	1.1	U
FE	Iron	1090.	
PB	Lead	1.9	U
MG	Magnesium	2670.	J
MN	Manganese	7.4	J
HG	Mercury	0.2	U
NI	Nickel	1.4	U
K	Potassium	1310.	J
SE	Selenium	4.4	U
AG	Silver	0.5	U
NA	Sodium	6070.	
TL	Thallium	4.5	U
V	Vanadium	1.6	J
ZN	Zinc	4.7	J
CN	Cyanide	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

NITRATE	SAMPLE ID ------->	012-G-GS03-01
	ORIGINAL ID ----->	12GGS0301
	LAB SAMPLE ID --->	M503023*1
	ID FROM REPORT -->	12GGS0301
	SAMPLE DATE ----->	05/23/95
	MATRIX ---------->	Water
	UNITS ----------->	mg/l

CAS #	Parameter	EAH03
9999900-03-4	Nitrate-N (use 14797-55-8)	15.

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

PEST	SAMPLE ID ------->	012-W-0001-01		012-G-GS01-01		012-G-GS02-01		012-G-GS03-01		012-G-GS05-01		012-G-GS06-01	
	ORIGINAL ID ----->	12W000101		012GGS0101		012GGS0201		012GGS0301		012GGS0501		012GGS0601	
	LAB SAMPLE ID --->	716690		734319		722918		722966		723028		723062	
	ID FROM REPORT -->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	SAMPLE DATE ----->	05/11/95		06/21/95		05/23/95		05/23/95		05/23/95		05/23/95	
	DATE EXTRACTED -->	05/18/95		06/26/95		05/29/95		05/29/95		05/29/95		05/29/95	
	DATE ANALYZED --->	05/25/95		07/07/95		07/06/95		06/21/95		06/21/95		06/21/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	00006	VAL	0010W	VAL	00007	VAL	00007	VAL	00007	VAL	00007	VAL
319-84-6	alpha-BHC	0.001	J	0.	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.	U	0.05	U	0.05	U	0.002	J	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.025	U	0.	U	0.05	U	0.0022	J	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.	U	0.05	U	0.05	U	0.011	J	0.05	U
959-98-8	Endosulfan I	0.05	U	0.	U	0.05	U	0.0035	J	0.05	U	0.05	U
60-57-1	Dieldrin	0.0064	J	0.0073	J	0.072	J	0.3		0.068	J	0.074	J
72-55-9	4,4'-DDE	0.05	U	0.	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.	U	0.1	U	0.0062	J	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.0027	J	0.	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.0078	J	0.	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.	U	0.0031	J	0.071	J	0.0053	J	0.0051	J
7421-93-4	Endrin aldehyde	0.1	U	0.	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.	U	0.05	U	0.0041	J	0.05	U	0.0069	J
8001-35-2	Toxaphene	5.	U	0.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	0.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	0.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	0.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	0.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	0.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	0.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.8		0.	U	1.	U	1.	U	1.	U	1.	U
5103-74-2	gamma-Chlordane	0.0018	J	0.	U	0.05	U	0.05	U	0.05	U	0.0031	J

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

PEST																							
	SAMPLE ID ------->	012-G-GS08-01		012-G-GS09-01		012-G-GS10-01		012-G-GS13-01		012-G-GS14-01		012-G-GS15-01	
	ORIGINAL ID ------>	12GGS0801		012GGS0901		12GGS1001		012GGS1301		012GGS1401		012GGS1501	
	LAB SAMPLE ID --->	723987		723094		723203		723083		723197		723161	
	ID FROM REPORT -->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
	SAMPLE DATE ----->	05/25/95		05/23/95		05/24/95		05/24/95		05/24/95		05/24/95	
	DATE EXTRACTED -->	05/31/95		05/29/95		05/30/95		05/30/95		05/30/95		05/30/95	
	DATE ANALYZED --->	06/17/95		07/06/95		06/20/95		06/20/95		06/20/95		06/20/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	00007	VAL	00007	VAL	00007	VAL	00007	VAL	00007	VAL	00007	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.0033	J	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.0039	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.11		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.0099	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.014	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	J	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	0.42	J	1.	U	1.	U	1.	U	1.	U	1.	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

PEST

SAMPLE ID ------->	012-G-GS16-01
ORIGINAL ID ----->	12GGS1601
LAB SAMPLE ID --->	723209
ID FROM REPORT -->	12GGS1601
SAMPLE DATE ----->	05/24/95
DATE EXTRACTED -->	05/30/95
DATE ANALYZED --->	06/20/95
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	00007	VAL
319-84-6	alpha-BHC	0.0014	U
319-85-7	beta-BHC	0.05	U
319-86-8	delta-BHC	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U
76-44-8	Heptachlor	0.05	U
309-00-2	Aldrin	0.002	J
1024-57-3	Heptachlor epoxide	0.05	U
959-98-8	Endosulfan I	0.05	U
60-57-1	Dieldrin	0.1	U
72-55-9	4,4'-DDE	0.1	U
72-20-8	Endrin	0.1	U
33213-65-9	Endosulfan II	0.1	U
72-54-8	4,4'-DDD	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U
50-29-3	4,4'-DDT	0.1	U
72-43-5	Methoxychlor	0.5	U
53494-70-5	Endrin ketone	0.1	U
7421-93-4	Endrin aldehyde	0.1	U
5103-71-9	alpha-Chlordane	0.05	U
8001-35-2	Toxaphene	5.	U
12674-11-2	Aroclor-1016	1.	U
11104-28-2	Aroclor-1221	2.	U
11141-16-5	Aroclor-1232	1.	U
53469-21-9	Aroclor-1242	1.	U
12672-29-6	Aroclor-1248	1.	U
11097-69-1	Aroclor-1254	1.	U
11096-82-5	Aroclor-1260	1.	U
5103-74-2	gamma-Chlordane	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

SVOA																			
	SAMPLE ID ------->	012-W-0001-01		012-G-GS01-01		012-G-GS02-01		012-G-GS03-01		012-G-GS05-01		012-G-GS06-01	
	ORIGINAL ID ----->	012W000101		012GGS0101		012GGS0201		012GGS0301		012GGS0501		012GGS0601	
	LAB SAMPLE ID --->	716683		734306		722915		722953		723025		723054	
	ID FROM REPORT -->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	SAMPLE DATE ----->	05/11/95		06/21/95		05/23/95		05/23/95		05/23/95		05/23/95	
	DATE EXTRACTED -->	05/18/95		06/24/95		05/29/95		05/29/95		05/29/95		05/29/95	
	DATE ANALYZED --->	05/19/95		06/28/95		06/23/95		06/23/95		06/23/95		06/23/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0006L	VAL	0010L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
108-95-2	Phenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
111-44-4	bis(2-Chloroethyl)ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
95-57-8	2-Chlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
541-73-1	1,3-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
106-46-7	1,4-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
95-50-1	1,2-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
95-48-7	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
106-44-5	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
621-64-7	N-Nitroso-di-n-propylamine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
67-72-1	Hexachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
98-95-3	Nitrobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
78-59-1	Isophorone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
51-28-5	2,4-Dinitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
100-02-7	4-Nitrophenol	3.	J	20.	U	20.	U	20.	U	20.	U	20.	U
132-64-9	Dibenzofuran	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
121-14-2	2,4-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
88-75-5	2-Nitrophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
84-66-2	Diethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
7005-72-3	4-Chlorophenylphenylether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
105-67-9	2,4-Dimethylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
86-73-7	Fluorene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
100-01-6	4-Nitroaniline	20.	UJ	20.	UJ	20.	UJ	20.	UJ	20.	UJ	20.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
111-91-1	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
86-30-6	N-Nitrosodiphenylamine	5.	UJ	5.	U	5.	U	5.	U	5.	U	5.	UJ
101-55-3	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
118-74-1	Hexachlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
87-86-5	Pentachlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
85-01-8	Phenanthrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
120-12-7	Anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
120-83-2	2,4-Dichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
86-74-8	Carbazole	NR		NR		NR		NR		NR		NR	
120-82-1	1,2,4-Trichlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
84-74-2	Di-n-butylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
91-20-3	Naphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

SVOA													
	SAMPLE ID ------->	012-W-0001-01		012-G-GS01-01		012-G-GS02-01		012-G-GS03-01		012-G-GS05-01		012-G-GS06-01	
	ORIGINAL ID ----->	012W000101		012GGS0101		012GGS0201		012GGS0301		012GGS0501		012GGS0601	
	LAB SAMPLE ID --->	716683		734306		722915		722953		723025		723054	
	ID FROM REPORT -->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	SAMPLE DATE ----->	05/11/95		06/21/95		05/23/95		05/23/95		05/23/95		05/23/95	
	DATE EXTRACTED -->	05/18/95		06/24/95		05/29/95		05/29/95		05/29/95		05/29/95	
	DATE ANALYZED --->	05/19/95		06/28/95		06/23/95		06/23/95		06/23/95		06/23/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0006L	VAL	0010L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
206-44-0	Fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
106-47-8	4-Chloroaniline	5.	UJ	5.	U	5.	U	5.	U	5.	U	5.	UJ
129-00-0	Pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
87-68-3	Hexachlorobutadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
85-68-7	Butylbenzylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
91-94-1	3,3'-Dichlorobenzidine	5.	UJ	5.	UJ	5.	UJ	5.	UJ	5.	UJ	5.	UJ
59-50-7	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-55-3	Benzo(a)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
91-57-6	2-Methylnaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
218-01-9	Chrysene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U	10.	U	5.	U	5.	U
117-84-0	Di-n-octyl phthalate	5.	UJ	5.	U	5.	U	5.	U	5.	U	5.	UJ
77-47-4	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
205-99-2	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
88-06-2	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
207-08-9	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
95-95-4	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
50-32-8	Benzo(a)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
193-39-5	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
91-58-7	2-Chloronaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
53-70-3	Dibenz(a,h)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
191-24-2	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
88-74-4	2-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	UJ
131-11-3	Dimethyl phthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
208-96-8	Acenaphthylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
606-20-2	2,6-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ
99-09-2	3-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	UJ
83-32-9	Acenaphthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	UJ

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

SVOA													
		SAMPLE ID ------->	012-G-GS08-01		012-G-GS09-01		012-G-GS10-01		012-G-GS13-01		012-G-GS14-01		012-G-GS15-01	
		ORIGINAL ID ------>	012GGS0801		012GGS0901		012GGS1001		012GGS1301		012GGS1401		012GGS1501	
		LAB SAMPLE ID --->	723986		723089		723202		723075		723195		723097	
		ID FROM REPORT -->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
		SAMPLE DATE ----->	05/25/95		05/23/95		05/24/95		05/24/95		05/24/95		05/24/95	
		DATE EXTRACTED -->	06/01/95		05/29/95		05/30/95		05/30/95		05/30/95		05/30/95	
		DATE ANALYZED --->	06/23/95		06/23/95		06/23/95		06/23/95		06/23/95		06/23/95	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
108-95-2	Phenol		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
111-44-4	bis(2-Chloroethyl)ether		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
95-57-8	2-Chlorophenol		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
541-73-1	1,3-Dichlorobenzene		NR		NR		NR		NR		NR		NR	
106-46-7	1,4-Dichlorobenzene		NR		NR		NR		NR		NR		NR	
95-50-1	1,2-Dichlorobenzene		NR		NR		NR		NR		NR		NR	
95-48-7	2-Methylphenol (o-Cresol)		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
106-44-5	4-Methylphenol (p-Cresol)		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
621-64-7	N-Nitroso-di-n-propylamine		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-72-1	Hexachloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
98-95-3	Nitrobenzene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-59-1	Isophorone		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
51-28-5	2,4-Dinitrophenol		20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
100-02-7	4-Nitrophenol		20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
132-64-9	Dibenzofuran		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
121-14-2	2,4-Dinitrotoluene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
88-75-5	2-Nitrophenol		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
84-66-2	Diethylphthalate		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7005-72-3	4-Chlorophenylphenylether		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
105-67-9	2,4-Dimethylphenol		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
86-73-7	Fluorene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-01-6	4-Nitroaniline		20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
111-91-1	bis(2-Chloroethoxy)methane		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
86-30-6	N-Nitrosodiphenylamine		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
101-55-3	4-Bromophenyl-phenylether		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
118-74-1	Hexachlorobenzene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
87-86-5	Pentachlorophenol		20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
85-01-8	Phenanthrene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
120-12-7	Anthracene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
120-83-2	2,4-Dichlorophenol		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
86-74-8	Carbazole		NR		NR		NR		NR		NR		NR	
120-82-1	1,2,4-Trichlorobenzene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
84-74-2	Di-n-butylphthalate		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
91-20-3	Naphthalene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

SVOA													
	SAMPLE ID ------->	012-G-GS08-01		012-G-GS09-01		012-G-GS10-01		012-G-GS13-01		012-G-GS14-01		012-G-GS15-01	
	ORIGINAL ID ----->	012GGS0801		012GGS0901		012GGS1001		012GGS1301		012GGS1401		012GGS1501	
	LAB SAMPLE ID --->	723986		723089		723202		723075		723195		723097	
	ID FROM REPORT -->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
	SAMPLE DATE ----->	05/25/95		05/23/95		05/24/95		05/24/95		05/24/95		05/24/95	
	DATE EXTRACTED -->	06/01/95		05/29/95		05/30/95		05/30/95		05/30/95		05/30/95	
	DATE ANALYZED --->	06/23/95		06/23/95		06/23/95		06/23/95		06/23/95		06/23/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
206-44-0	Fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
106-47-8	4-Chloroaniline	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
129-00-0	Pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
87-68-3	Hexachlorobutadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
85-68-7	Butylbenzylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
91-94-1	3,3'-Dichlorobenzidine	5.	UJ	5.	UJ	5.	UJ	5.	UJ	5.	UJ	5.	UJ
59-50-7	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-55-3	Benzo(a)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
91-57-6	2-Methylnaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
218-01-9	Chrysene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
117-84-0	Di-n-octyl phthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
77-47-4	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
205-99-2	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
88-06-2	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
207-08-9	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
95-95-4	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
50-32-8	Benzo(a)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
193-39-5	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
91-58-7	2-Chloronaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
53-70-3	Dibenz(a,h)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
191-24-2	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
88-74-4	2-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
131-11-3	Dimethyl phthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
208-96-8	Acenaphthylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
606-20-2	2,6-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
99-09-2	3-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
83-32-9	Acenaphthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

SVOA

SAMPLE ID ------->	012-G-GS16-01
ORIGINAL ID ----->	012GGS1601
LAB SAMPLE ID --->	723208
ID FROM REPORT -->	12GGS1601
SAMPLE DATE ----->	05/24/95
DATE EXTRACTED -->	05/30/95
DATE ANALYZED --->	06/23/95
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	0007L	VAL
108-95-2	Phenol	5.	U
111-44-4	bis(2-Chloroethyl)ether	5.	U
95-57-8	2-Chlorophenol	5.	U
541-73-1	1,3-Dichlorobenzene	NR	
106-46-7	1,4-Dichlorobenzene	NR	
95-50-1	1,2-Dichlorobenzene	NR	
95-48-7	2-Methylphenol (o-Cresol)	5.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	5.	U
106-44-5	4-Methylphenol (p-Cresol)	5.	U
621-64-7	N-Nitroso-di-n-propylamine	5.	U
67-72-1	Hexachloroethane	5.	U
98-95-3	Nitrobenzene	5.	U
78-59-1	Isophorone	5.	U
51-28-5	2,4-Dinitrophenol	20.	U
100-02-7	4-Nitrophenol	20.	U
132-64-9	Dibenzofuran	5.	U
121-14-2	2,4-Dinitrotoluene	5.	U
88-75-5	2-Nitrophenol	5.	U
84-66-2	Diethylphthalate	5.	U
7005-72-3	4-Chlorophenylphenylether	5.	U
105-67-9	2,4-Dimethylphenol	5.	U
86-73-7	Fluorene	5.	U
100-01-6	4-Nitroaniline	20.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	20.	U
111-91-1	bis(2-Chloroethoxy)methane	5.	U
86-30-6	N-Nitrosodiphenylamine	5.	U
101-55-3	4-Bromophenyl-phenylether	5.	U
118-74-1	Hexachlorobenzene	5.	U
87-86-5	Pentachlorophenol	20.	U
85-01-8	Phenanthrene	0.8	J
120-12-7	Anthracene	5.	U
120-83-2	2,4-Dichlorophenol	5.	U
86-74-8	Carbazole	NR	
120-82-1	1,2,4-Trichlorobenzene	5.	U
84-74-2	Di-n-butylphthalate	5.	U
91-20-3	Naphthalene	2.	J

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

SVOA

SAMPLE ID ------->	012-G-GS16-01
ORIGINAL ID ----->	012GGS1601
LAB SAMPLE ID --->	723208
ID FROM REPORT -->	12GGS1601
SAMPLE DATE ----->	05/24/95
DATE EXTRACTED -->	05/30/95
DATE ANALYZED --->	06/23/95
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	0007L	VAL
206-44-0	Fluoranthene	5.	U
106-47-8	4-Chloroaniline	5.	U
129-00-0	Pyrene	5.	U
87-68-3	Hexachlorobutadiene	5.	U
85-68-7	Butylbenzylphthalate	5.	U
91-94-1	3,3'-Dichlorobenzidine	5.	UJ
59-50-7	4-Chloro-3-methylphenol	5.	U
56-55-3	Benzo(a)anthracene	5.	U
91-57-6	2-Methylnaphthalene	5.	U
218-01-9	Chrysene	5.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U
117-84-0	Di-n-octyl phthalate	5.	U
77-47-4	Hexachlorocyclopentadiene	5.	U
205-99-2	Benzo(b)fluoranthene	5.	U
88-06-2	2,4,6-Trichlorophenol	5.	U
207-08-9	Benzo(k)fluoranthene	5.	U
95-95-4	2,4,5-Trichlorophenol	20.	U
50-32-8	Benzo(a)pyrene	5.	U
193-39-5	Indeno(1,2,3-cd)pyrene	5.	U
91-58-7	2-Chloronaphthalene	5.	U
53-70-3	Dibenz(a,h)anthracene	5.	U
191-24-2	Benzo(g,h,i)perylene	5.	U
88-74-4	2-Nitroaniline	20.	U
131-11-3	Dimethyl phthalate	5.	U
208-96-8	Acenaphthylene	5.	U
606-20-2	2,6-Dinitrotoluene	5.	U
99-09-2	3-Nitroaniline	20.	U
83-32-9	Acenaphthene	5.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

Standard P	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	No/ml					
CAS #	Parameter	EAH03					
9999900-03-6	Standard Plate Count	2400.					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

TOTAL PHOS	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-4	Nitrate-N (use 14797-55-8)	0.05 <					
9999900-02-4	Petroleum Hydrocarbons, TPH	NR					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

TSS	SAMPLE ID ------->	012-G-GS03-01					
	ORIGINAL ID ----->	12GGS0301					
	LAB SAMPLE ID --->	M503023*1					
	ID FROM REPORT -->	12GGS0301					
	SAMPLE DATE ----->	05/23/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-7	Total Suspended Solids (TSS)	9.5					

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

VOA													
	SAMPLE ID ------->	012-W-0001-01		012-G-GS01-01		012-G-GS02-01		012-G-GS03-01		012-G-GS05-01		012-G-GS06-01	
	ORIGINAL ID ----->	012W000101		012GGS0101		012GGS0201		012GGS0301		012GGS0501		012GGS0601	
	LAB SAMPLE ID --->	716683		734306		722915		722953		723025		723054	
	ID FROM REPORT -->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	SAMPLE DATE ----->	05/11/95		06/21/95		05/23/95		05/23/95		05/23/95		05/23/95	
	DATE ANALYZED --->	05/25/95		06/28/95		06/03/95		06/03/95		06/03/95		06/03/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0006L	VAL	0010L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
74-87-3	Chloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
74-83-9	Bromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-01-4	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-00-3	Chloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-09-2	Methylene chloride	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
67-64-1	Acetone	20.	U	5.	UR	5.	UR	5.	UR	5.	UR	13.	U
75-15-0	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-35-4	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-34-3	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
540-59-0	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	
67-66-3	Chloroform	1.	U	0.5	J	1.		1.	U	1.	U	2.	
107-06-2	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
78-93-3	2-Butanone (MEK)	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR
71-55-6	1,1,1-Trichloroethane	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ	1.	UJ
56-23-5	Carbon tetrachloride	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ	1.	UJ
75-27-4	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
78-87-5	1,2-Dichloropropane	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ	1.	UJ
10061-01-5	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-01-6	Trichloroethene	1.	U	1.	U	1.	UJ	1.	UJ	1.	UJ	1.	UJ
124-48-1	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-00-5	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
71-43-2	Benzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-25-2	Bromoform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	UR	5.	U	5.	UR	5.	UR	5.	UR	5.	UR
591-78-6	2-Hexanone	5.	UR	5.	U	5.	UR	5.	UR	5.	UR	5.	UR
127-18-4	Tetrachloroethene	1.	U	0.6	J	0.5	J	1.	U	1.	U	1.	
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-88-3	Toluene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-90-7	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
100-41-4	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
100-42-5	Styrene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
1330-20-7	Xylene (Total)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
156-59-2	cis-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
156-60-5	trans-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
74-97-5	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
106-93-4	1, 2-Dibromoethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

VOA																			
	SAMPLE ID ------->	012-W-0001-01		012-G-GS01-01		012-G-GS02-01		012-G-GS03-01		012-G-GS05-01		012-G-GS06-01	
	ORIGINAL ID ----->	012W000101		012GGS0101		012GGS0201		012GGS0301		012GGS0501		012GGS0601	
	LAB SAMPLE ID --->	716683		734306		722915		722953		723025		723054	
	ID FROM REPORT -->	12W000101		12GGS0101		12GGS0201		12GGS0301		12GGS0501		12GGS0601	
	SAMPLE DATE ----->	05/11/95		06/21/95		05/23/95		05/23/95		05/23/95		05/23/95	
	DATE ANALYZED --->	05/25/95		06/28/95		06/03/95		06/03/95		06/03/95		06/03/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0006L	VAL	0010L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
541-73-1	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
106-46-7	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
95-50-1	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
96-12-8	1,2-Dibromo-3-Chloropropene	1.	U	1.	U	1.	UR	1.	UR	1.	UR	1.	UR

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

VOA													
	SAMPLE ID ------->	012-G-GS08-01		012-G-GS09-01		012-G-GS10-01		012-G-GS13-01		012-G-GS14-01		012-G-GS15-01	
	ORIGINAL ID ----->	012GGS0801		012GGS0901		012GGS1001		012GGS1301		012GGS1401		012GGS1501	
	LAB SAMPLE ID --->	723986		723089		723202		723075		723195		723097	
	ID FROM REPORT -->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
	SAMPLE DATE ----->	05/25/95		05/23/95		05/24/95		05/24/95		05/24/95		05/24/95	
	DATE ANALYZED --->	06/02/95		06/04/95		06/03/95		06/04/95		06/03/95		06/04/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
74-87-3	Chloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
74-83-9	Bromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-01-4	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-00-3	Chloroethane	1.	U	1.	UR	1.	U	1.	UR	1.	UR	1.	UR
75-09-2	Methylene chloride	2.	U	2.	U	2.	U	2.	U	2.	U	1.	U
67-64-1	Acetone	9.	U	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR
75-15-0	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-35-4	1,1-Dichloroethene	1.	U	1.	U	0.8	J	1.	U	0.9	J	1.	U
75-34-3	1,1-Dichloroethane	1.	U	1.	U	12.		0.5	J	0.6	J	1.	U
540-59-0	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	
67-66-3	Chloroform	1.	U	1.	U	1.	U	1.	U	3.		2.	
107-06-2	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
78-93-3	2-Butanone (MEK)	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR
71-55-6	1,1,1-Trichloroethane	1.	U	1.	U	1.	UJ	1.	U	2.	J	0.6	J
56-23-5	Carbon tetrachloride	1.	U	1.	U	1.	UJ	1.	U	1.	UJ	1.	U
75-27-4	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
78-87-5	1,2-Dichloropropane	1.	U	1.	U	1.	UJ	1.	U	1.	UJ	1.	U
10061-01-5	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-01-6	Trichloroethene	1.	UJ	1.	U	0.6	J	1.	U	1.	J	1.	U
124-48-1	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-00-5	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
71-43-2	Benzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-25-2	Bromoform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	UR	5.	U	5.	UR	5.	U
591-78-6	2-Hexanone	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR	5.	UR
127-18-4	Tetrachloroethene	1.	U	1.	U	2.		1.	U	2.		0.7	J
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-88-3	Toluene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-90-7	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
100-41-4	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
100-42-5	Styrene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
1330-20-7	Xylene (Total)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
156-59-2	cis-1,2-Dichloroethene	1.	U	1.	U	3.		1.	U	1.	U	1.	U
156-60-5	trans-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
74-97-5	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
106-93-4	1, 2-Dibromoethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

VOA													
	SAMPLE ID ------->	012-G-GS08-01		012-G-GS09-01		012-G-GS10-01		012-G-GS13-01		012-G-GS14-01		012-G-GS15-01	
	ORIGINAL ID ----->	012GGS0801		012GGS0901		012GGS1001		012GGS1301		012GGS1401		012GGS1501	
	LAB SAMPLE ID --->	723986		723089		723202		723075		723195		723097	
	ID FROM REPORT -->	12GGS0801		12GGS0901		12GGS1001		12GGS1301		12GGS1401		12GGS1501	
	SAMPLE DATE ----->	05/25/95		05/23/95		05/24/95		05/24/95		05/24/95		05/24/95	
	DATE ANALYZED --->	06/02/95		06/04/95		06/03/95		06/04/95		06/03/95		06/04/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL	0007L	VAL
541-73-1	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
106-46-7	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
95-50-1	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	1.	UR	1.	U	1.	UR	1.	U	1.	UR	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

VOA

SAMPLE ID ------->	012-G-GS16-01
ORIGINAL ID ----->	012GGS1601
LAB SAMPLE ID --->	723208
ID FROM REPORT -->	12GGS1601
SAMPLE DATE ----->	05/24/95
DATE ANALYZED --->	06/04/95
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	0007L	VAL
74-87-3	Chloromethane	1.	U
74-83-9	Bromomethane	1.	U
75-01-4	Vinyl chloride	1.	U
75-00-3	Chloroethane	1.	UR
75-09-2	Methylene chloride	2.	U
67-64-1	Acetone	5.	UR
75-15-0	Carbon disulfide	1.	U
75-35-4	1,1-Dichloroethene	1.	U
75-34-3	1,1-Dichloroethane	0.6	J
540-59-0	1,2-Dichloroethene (total)	NR	
67-66-3	Chloroform	1.	U
107-06-2	1,2-Dichloroethane	1.	U
78-93-3	2-Butanone (MEK)	5.	UR
71-55-6	1,1,1-Trichloroethane	1.	U
56-23-5	Carbon tetrachloride	1.	U
75-27-4	Bromodichloromethane	1.	U
78-87-5	1,2-Dichloropropane	1.	U
10061-01-5	cis-1,3-Dichloropropene	1.	U
79-01-6	Trichloroethene	1.	U
124-48-1	Dibromochloromethane	1.	U
79-00-5	1,1,2-Trichloroethane	1.	U
71-43-2	Benzene	1.	U
10061-02-6	trans-1,3-Dichloropropene	1.	U
75-25-2	Bromoform	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U
591-78-6	2-Hexanone	5.	UR
127-18-4	Tetrachloroethene	1.	U
79-34-5	1,1,2,2-Tetrachloroethane	1.	U
108-88-3	Toluene	1.	U
108-90-7	Chlorobenzene	1.	U
100-41-4	Ethylbenzene	0.8	J
100-42-5	Styrene	1.	U
1330-20-7	Xylene (Total)	1.	U
156-59-2	cis-1,2-Dichloroethene	1.	U
156-60-5	trans-1,2-Dichloroethene	1.	U
74-97-5	Chlorobromomethane	1.	U
106-93-4	1, 2-Dibromoethane	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Water Samples

VOA

SAMPLE ID ------->	012-G-GS16-01
ORIGINAL ID ----->	012GGS1601
LAB SAMPLE ID --->	723208
ID FROM REPORT -->	12GGS1601
SAMPLE DATE ----->	05/24/95
DATE ANALYZED --->	06/04/95
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	0007L	VAL
541-73-1	1,3-Dichlorobenzene	1.	U
106-46-7	1,4-Dichlorobenzene	1.	U
95-50-1	1,2-Dichlorobenzene	1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

903.1	SAMPLE ID ------->	012-H-GS01-01	012-H-GS03-01				
	ORIGINAL ID ----->	012HGS0101	012HGS0301				
	LAB SAMPLE ID --->	734342	723020				
	ID FROM REPORT -->	012HGS0101	012HGS0301				
	SAMPLE DATE ----->	06/21/95	05/23/95				
	DATE EXTRACTED -->	08/16/95	06/15/95				
	DATE ANALYZED --->	08/16/95	06/15/95				
	MATRIX ---------->	Water	Water				
	UNITS ---------->	pCi/L	pCi/L				
CAS #	Parameter	NONE	09A				
13982-63-3	Radium 226	0.17 U	0.2 U				

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

METAL																			
		SAMPLE ID ------->	012-N-0001-01		012-5-0001-01		012-6-0001-01		012-E-0001-01		012-F-0001-01		012-D-0001-01						
		ORIGINAL ID ----->	12N000101		125000101		126000101		12E000101		12F000101		12D000101						
		LAB SAMPLE ID --->	722904		708469		708334		708432		708451		708412						
		ID FROM REPORT -->	12N000101		125000101		126000101		12E000101		12F000101		12D000101						
		SAMPLE DATE ----->	05/23/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95						
		MATRIX ---------->	Sediment		Soil		Soil		Water		Water		Water						
		UNITS ---------->	MG/KG		MG/KG		MG/KG		UG/L		UG/L		UG/L						
CAS #	Parameter		05078M	VAL	05072M	VAL	05072M	VAL	5072MB	VAL	5072MB	VAL	5072MB	VAL					
AL	Aluminum		13400.		3440.	J	72.3	U	57.8	U	64.4	U	62.1	U					
SB	Antimony		5.9	J	0.4	UJ	0.4	UJ	1.9	U	1.9	U	1.9	U					
AS	Arsenic		4.4		4.1	J	0.68	UJ	3.2	U	3.2	U	3.2	U					
BA	Barium		56.3		130.		0.17	U	1.1	U	0.72	U	2.1	J					
BE	Beryllium		0.44	J	1.	J	0.04	U	0.2	U	0.2	U	0.2	U					
CD	Cadmium		34.5		0.34	UJ	0.06	UJ	0.3	U	0.3	U	0.3	U					
CA	Calcium		105000.	J	5650.		37.7	U	28.5	U	28.5	U	28.5	U					
CR	Chromium		59.9	J	0.41	U	0.93	U	0.9	U	0.9	U	0.9	U					
CO	Cobalt		3.2	J	1.5	J	0.32	J	0.6	U	0.6	U	0.71	J					
CU	Copper		252.		6.1	J	0.4	UJ	0.7	U	0.7	U	0.7	U					
FE	Iron		13400.	J	11000.		586.		15.7	U	15.7	U	15.7	U					
PB	Lead		525.		33.6		0.92	U	1.9	U	1.9	U	1.9	U					
MG	Magnesium		1560.		2550.		3.1	U	6.1	U	4.1	U	7.9	J					
MN	Manganese		234.	J	346.		0.73	U	0.3	U	0.3	U	0.3	U					
HG	Mercury		0.21		0.11	U	0.1	U	0.2	U	0.2	U	0.2	U					
NI	Nickel		16.2		3.5	J	0.3	U	1.4	U	1.4	U	1.4	U					
K	Potassium		417.	J	818.	J	16.7	U	46.6	U	42.2	U	45.2	U					
SE	Selenium		1.4		0.92	U	0.94	U	4.4	U	4.4	U	4.4	U					
AG	Silver		6.7		0.11	U	0.11	U	0.5	U	0.5	U	0.5	U					
NA	Sodium		1420.		9430.		162.	U	429.	U	431.	U	411.	U					
TL	Thallium		0.92	U	0.95	UJ	0.96	UJ	4.5	UJ	4.5	UJ	4.5	UJ					
V	Vanadium		22.6		1.3	J	1.4	J	0.4	U	0.4	U	0.49	J					
ZN	Zinc		981.	J	61.5		2.4	U	1.4	U	1.4	U	1.4	U					
CN	Cyanide		0.57		0.54	U	0.53	U	10.	U	10.	U	10.	U					

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

METAL															
		SAMPLE ID ------->	012-S-0002-01		012-E-0002-01		012-E-0002-01		012-F-0002-01		012-F-0003-01		012-C-0008-05	
		ORIGINAL ID ----->	125000201		12E000201		12E000201		12F000201		12F000301		012C000805	
		LAB SAMPLE ID --->	708581		723985		734323		723734		734324		708538	
		ID FROM REPORT -->	125000201		12E000201		12E000201		12F000201		12F000301		012C000805	
		SAMPLE DATE ----->	04/25/95		05/25/95		06/21/95		05/22/95		06/21/95		04/25/95	
		MATRIX ---------->	Soil		Water		Water		Water		Water		Soil	
		UNITS ---------->	MG/KG		UG/L		UG/L		UG/L		UG/L		MG/KG	
CAS #	Parameter		5074MI	VAL	5077MB	VAL	0710MB	VAL	5078MB	VAL	0710MB	VAL	5074MI	VAL
AL	Aluminum		3330.		96.4	J	102.	J	57.5	J	90.7	J	1760.	
SB	Antimony		0.43	U	1.9	U	2.2	J	1.9	U	1.9	U	0.64	J
AS	Arsenic		4.8		3.2	U	3.2	U	3.2	U	3.2	U	0.66	U
BA	Barium		449.		2.8	J	12.9	J	1.5	J	9.2	J	7.4	J
BE	Beryllium		0.84	J	0.33	J	0.2	U	0.2	U	0.2	U	0.04	U
CD	Cadmium		0.12	U	0.3	U	0.3	U	0.3	U	0.3	U	6.7	
CA	Calcium		6380.		187.	J	171.	J	58.6	J	251.	J	3730.	
CR	Chromium		0.2	U	0.9	U	0.9	U	0.9	U	0.9	U	8.9	
CO	Cobalt		1.1	J	0.6	U	1.3	J	0.6	U	0.6	U	0.56	J
CU	Copper		1.9	J	0.7	U	2.	J	1.2	J	1.4	J	61.7	
FE	Iron		6140.		22.7	J	18.	J	15.7	U	27.4	J	1930.	
PB	Lead		26.4		1.9	U	1.9	U	1.9	U	1.9	U	78.	
MG	Magnesium		1320.		11.4	J	22.9	J	5.1	J	19.3	J	90.5	J
MN	Manganese		233.		1.2	J	1.	J	0.3	U	1.1	J	39.3	
HG	Mercury		0.11	U	0.2	U	0.2	U	0.2	U	0.2	U	0.14	
NI	Nickel		0.32	U	12.2	U	2.2	J	1.4	U	1.4	U	2.2	J
K	Potassium		1420.		71.5	J	81.9	J	59.	J	63.2	J	40.	J
SE	Selenium		1.	U	4.4	U	4.4	U	4.4	U	4.4	U	0.91	U
AG	Silver		0.11	U	0.5	U	0.5	U	0.5	U	0.5	U	0.1	U
NA	Sodium		10600.		449.	J	818.	J	556.	J	478.	J	175.	U
TL	Thallium		1.	U	4.5	U	4.5	U	4.5	U	4.5	U	0.93	U
V	Vanadium		1.7	J	3.4	U	1.	J	0.4	U	0.51	J	2.7	J
ZN	Zinc		44.8		5.7	J	6.1	J	4.5	J	10.6	J	68.7	
CN	Cyanide		0.58	U	10.	U	10.	U	10.	U	10.	U	0.51	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

METAL											
		SAMPLE ID ------->	012-C-0009-05		012-C-0013-05		012-H-GS01-01		012-H-GS03-01			
		ORIGINAL ID ----->	012C000905		12C001305		12HGS0101		12HGS0301			
		LAB SAMPLE ID --->	705632		708348		734329		722992			
		ID FROM REPORT -->	012C000905		12C001305		12HGS0101		12HGS0301			
		SAMPLE DATE ----->	04/20/95		04/24/95		06/21/95		05/23/95			
		MATRIX ---------->	Soil		Soil		Water		Water			
		UNITS ---------->	MG/KG		MG/KG		UG/L		UG/L			
CAS #	Parameter		05072M	VAL	05072M	VAL	0710MA	VAL	05077M	VAL		
AL	Aluminum		797.	J	1420.	J	178.	J	73.9	J		
SB	Antimony		0.38	UJ	0.4	UJ	1.9	U	1.9	U		
AS	Arsenic		0.64	UJ	0.68	UJ	3.2	U	3.2	U		
BA	Barium		13.	J	9.1	J	16.5	J	3.4	J		
BE	Beryllium		0.04	U	0.04	U	0.2	U	0.2	U		
CD	Cadmium		20.6	J	19.9	J	0.3	U	0.3	U		
CA	Calcium		6370.		1110.		39700.		25500.			
CR	Chromium		6.2		8.9		2.	J	0.9	U		
CO	Cobalt		0.8	J	0.17	J	0.71	J	0.6	U		
CU	Copper		54.8	J	8.4	J	3.4	U	1.2	U		
FE	Iron		4180.		1360.		25.4	J	15.7	U		
PB	Lead		84.9		9.9		1.9	U	1.9	U		
MG	Magnesium		99.6	J	36.8	U	2130.	J	1840.	J		
MN	Manganese		46.5		22.9		2.8	J	0.44	U		
HG	Mercury		0.35		0.11	U	0.2	U	0.2	U		
NI	Nickel		5.8	J	0.77	J	1.4	U	1.4	U		
K	Potassium		31.6	U	43.8	U	3440.	J	1550.	J		
SE	Selenium		1.3		0.93	U	4.4	U	4.4	U		
AG	Silver		0.94	J	0.11	U	0.5	U	0.5	U		
NA	Sodium		201.	U	160.	U	9090.		6580.			
TL	Thallium		0.89	UJ	0.95	UJ	4.5	U	4.5	U		
V	Vanadium		1.5	J	2.3	J	1.1	J	0.4	U		
ZN	Zinc		173.		103.		1.4	U	3.7	J		
CN	Cyanide		0.52	U	0.53	U	10.	U	10.	U		

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	012-N-0001-01		012-5-0001-01		012-6-0001-01		012-E-0001-01		012-F-0001-01		012-D-0001-01	
	ORIGINAL ID ----->	012N000101		125000101		126000101		12E000101		12F000101		12D000101	
	LAB SAMPLE ID --->	722892 D21		708463		708333		708429		708445		708405	
	ID FROM REPORT -->	12N000101		125000101		126000101		12E000101		12F000101		12D000101	
	SAMPLE DATE ----->	05/23/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	06/02/95		05/03/95		05/03/95		04/29/95		04/29/95		04/29/95	
	DATE ANALYZED --->	06/19/95		05/13/95		05/13/95		05/17/95		05/17/95		05/17/95	
	MATRIX ---------->	Sediment		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	00008	VAL	00002	VAL	00002	VAL	002PB	VAL	002PB	VAL	002PB	VAL
319-84-6	alpha-BHC	35.	U	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	35.	U	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	35.	U	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	35.	U	0.069	J	1.8	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	35.	U	1.8	U	0.094	J	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	35.	U	0.087	J	1.8	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	35.	U	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	35.	U	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	6.5	J	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	12.	J	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	67.	U	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	280.		3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	67.	U	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	7.4	J	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	67.	U	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	350.	U	18.	U	18.	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	67.	U	3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	220.		3.5	U	3.5	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	35.	U	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	3500.	U	180.	U	180.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	670.	U	35.	U	35.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	1400.	U	72.	U	71.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	670.	U	35.	U	35.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	670.	U	35.	U	35.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	670.	U	35.	U	35.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	670.	U	35.	U	35.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	18000.	D	35.	U	3.1	J	1.	U	1.	U	1.	U
5103-74-2	gamma-Chlordane	3.7	J	1.8	U	1.8	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

PEST															
	SAMPLE ID ------->	012-5-0002-01		012-E-0002-01		012-F-0002-01		012-C-0008-05		012-C-0009-05		012-C-0013-05	
	ORIGINAL ID ----->	125000201		012E000201		012F000201		012C000805		012C000905		12C001305	
	LAB SAMPLE ID --->	708578		723982		723714		708537		705631		708347	
	ID FROM REPORT -->	125000201		12E000201		12F000201		012C000805		012C000905		12C001305	
	SAMPLE DATE ----->	04/25/95		05/25/95		05/22/95		04/25/95		04/20/95		04/24/95	
	DATE EXTRACTED -->	05/02/95		05/31/95		05/27/95		05/02/95		04/27/95		05/03/95	
	DATE ANALYZED --->	05/15/95		06/17/95		05/29/95		05/15/95		05/08/95		05/13/95	
	MATRIX ---------->	Soil		Water		Water		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00078	VAL	00088	VAL	00004	VAL	00002	VAL	00002	VAL
319-84-6	alpha-BHC	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	2.	U	0.05	U	0.05	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.8	U	0.1	U	0.1	U	3.4	U	3.8	J	0.93	J
72-55-9	4,4'-DDE	3.8	U	0.1	U	0.1	U	3.4	U	3.3	J	3.5	U
72-20-8	Endrin	3.8	U	0.1	U	0.1	U	3.4	U	3.4	U	3.5	U
33213-65-9	Endosulfan II	3.8	U	0.1	U	0.1	U	3.4	U	3.4	U	3.5	U
72-54-8	4,4'-DDD	3.8	U	0.1	U	0.1	U	3.4	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.8	U	0.1	U	0.1	U	3.4	U	3.4	U	3.5	U
50-29-3	4,4'-DDT	3.8	U	0.1	U	0.1	U	3.4	U	3.5	J	0.32	J
72-43-5	Methoxychlor	20.	U	0.5	U	0.5	U	18.	U	0.47	J	18.	U
53494-70-5	Endrin ketone	3.8	U	0.1	U	0.1	U	3.4	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.8	U	0.1	U	0.1	U	3.4	U	27.	J	0.8	J
5103-71-9	alpha-Chlordane	2.	U	0.05	U	0.05	U	1.8	U	0.91	J	0.64	J
8001-35-2	Toxaphene	200.	U	5.	U	5.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	38.	U	1.	U	1.	U	34.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	78.	U	2.	U	2.	U	69.	U	69.	U	71.	U
11141-16-5	Aroclor-1232	38.	U	1.	U	1.	U	34.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	38.	U	1.	U	1.	U	34.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	38.	U	1.	U	1.	U	34.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	38.	U	1.	U	1.	U	34.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	38.	U	1.	U	1.	U	6600.	C	540.		20.	J
5103-74-2	gamma-Chlordane	2.	U	0.05	U	0.05	U	1.8	U	1.	J	0.35	J

*** Validatio Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

PEST											
	SAMPLE ID ------->	012-E-0020-01		012-F-0030-01		012-H-GS01-01		012-H-GS03-01			
	ORIGINAL ID ----->	12E000201		12F000301		012HGS0101		012HGS0301			
	LAB SAMPLE ID --->	734315		734318		734322		722991			
	ID FROM REPORT -->	12E000201		12F000301		12HGS0101		12HGS0301			
	SAMPLE DATE ----->	06/21/95		06/21/95		06/21/95		05/23/95			
	DATE EXTRACTED -->	06/27/95		06/27/95		06/26/95		05/29/95			
	DATE ANALYZED --->	07/07/95		07/07/95		07/07/95		06/21/95			
	MATRIX ---------->	Water		Water		Water		Water			
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L			
CAS #	Parameter	0010B	VAL	0010B	VAL	0010W	VAL	00007	VAL		
319-84-6	alpha-BHC	0.05	U	0.05	U	0.	U	0.05	U		
319-85-7	beta-BHC	0.05	U	0.05	U	0.	U	0.05	U		
319-86-8	delta-BHC	0.05	U	0.05	U	0.	U	0.05	U		
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.	U	0.05	U		
76-44-8	Heptachlor	0.05	U	0.05	U	0.	U	0.05	U		
309-00-2	Aldrin	0.05	U	0.05	U	0.	U	0.05	U		
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.0018	J	0.05	U		
959-98-8	Endosulfan I	0.05	U	0.05	U	0.	U	0.0024	J		
60-57-1	Dieldrin	0.1	U	0.1	U	0.0078	J	0.3			
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.	U	0.1	U		
72-20-8	Endrin	0.1	U	0.1	U	0.	U	0.0036	J		
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.	U	0.1	U		
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.	U	0.1	U		
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.	U	0.1	U		
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.	U	0.1	U		
72-43-5	Methoxychlor	0.5	U	0.5	U	0.	U	0.5	U		
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.	U	0.071	J		
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.	U	0.1	U		
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.	U	0.05	U		
8001-35-2	Toxaphene	5.	U	5.	U	0.	U	5.	U		
12674-11-2	Aroclor-1016	1.	U	1.	U	0.	U	1.	U		
11104-28-2	Aroclor-1221	2.	U	2.	U	0.	U	2.	U		
11141-16-5	Aroclor-1232	1.	U	1.	U	0.	U	1.	U		
53469-21-9	Aroclor-1242	1.	U	1.	U	0.	U	1.	U		
12672-29-6	Aroclor-1248	1.	U	1.	U	0.	U	1.	U		
11097-69-1	Aroclor-1254	1.	U	1.	U	0.	U	1.	U		
11096-82-5	Aroclor-1260	1.	U	1.	U	0.	U	1.	U		
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.	U	0.05	U		

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

CATION							
	SAMPLE ID ------->	025-S-0014-56					
	ORIGINAL ID ----->	25S1456					
	LAB SAMPLE ID --->	M313220*1					
	ID FROM REPORT -->	25S1456					
	SAMPLE DATE ----->	07/22/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	meq/l					
CAS #	Parameter	M313220					
9999900-04-3	Cation Exchange Capacity	12.					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

HEXACHROME	SAMPLE ID ------->	025-S-0017-00					
	ORIGINAL ID ----->	25S1700					
	LAB SAMPLE ID --->	25S1700					
	ID FROM REPORT -->	25S1700					
	SAMPLE DATE ----->	08/13/93					
	DATE ANALYZED --->	08/20/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	mg/L					
CAS #	Parameter	00001					
9999900-00-5	Hexavalent Chromium	0.01 U					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

KJELDAHL	SAMPLE ID ------->	025-S-0014-56					
	ORIGINAL ID ----->	25S1456					
	LAB SAMPLE ID --->	M313220*1					
	ID FROM REPORT -->	25S1456					
	SAMPLE DATE ----->	07/22/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	mg/kg					
CAS #	Parameter	M313220					
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	190.					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL													
		SAMPLE ID ------->	025-S-0001-00		025-S-0001-01		025-S-0001-08		025-S-0002-02		025-S-0002-04		025-S-0003-01
		ORIGINAL ID ----->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301
		LAB SAMPLE ID --->	555856		555858		555860		556246		556236		559952
		ID FROM REPORT -->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301
		SAMPLE DATE ----->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/29/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		314481	VAL	314481	VAL	314481	VAL	314571	VAL	314481	VAL	314647	VAL
AL	Aluminum		1890.		1910.		2410.		2150.	J	1720.		2510.	
SB	Antimony		9.3	U	9.3	U	9.7	U	7.4	U	9.5	U	9.3	UJ
AS	Arsenic		0.61	U	0.72		0.63	U	0.61	U	0.62	U	0.83	U
BA	Barium		5.1		3.1		3.6		2.8		1.9		2.	
BE	Beryllium		0.41	U	0.4	U	0.42	U	0.2	U	0.41	U	0.83	U
CD	Cadmium		1.	U	1.	U	1.1	U	1.	U	1.	U	1.	UJ
CA	Calcium		319.		3260.		175.		267.		124.		185.	
CR	Chromium		3.1		2.		2.1	U	1.6	U	2.1	U	2.2	
CO	Cobalt		1.8	U	1.8	U	1.9	U	1.6	U	1.9	U	1.9	U
CU	Copper		5.1	U	5.	U	5.3	U	0.83		5.1	U	3.1	
CN	Cyanide		0.51	U	0.5	U	0.53	U	0.51	U	0.51	U	0.52	U
FE	Iron		1380.		1330.		1640.		1430.	J	1250.		1760.	
PB	Lead		22.7		8.6		1.4		4.5	J	0.88		1.1	
MG	Magnesium		96.6	U	109.		163.		91.8	J	97.9	U	88.2	
MN	Manganese		14.1	U	25.	U	5.3	U	4.2		2.	U	4.4	U
HG	Mercury		0.1	U	0.1	U	0.11	U	0.1	U	0.1	U	0.1	U
NI	Nickel		6.3	U	6.2	U	6.5	U	3.5	U	6.6	U	7.2	U
K	Potassium		453.	U	451.	U	471.	U	277.	U	460.	U	472.	U
SE	Selenium		0.61	U	0.6	U	0.63	U	0.61	U	0.62	U	0.62	U
AG	Silver		2.	U	2.	U	2.1	U	1.4	U	2.1	U	0.83	U
NA	Sodium		26.2	U	38.9	U	33.5	U	51.4	U	29.3		150.	U
TL	Thallium		0.81	U	0.81	U	0.84	U	0.82	U	0.82	U	0.62	U
V	Vanadium		3.3		3.4		3.7	U	2.9		2.7		4.1	
ZN	Zinc		11.8		5.4		4.8		3.		2.5		14.6	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0003-02		025-S-0003-04		025-S-0003-06		025-S-0003-08		025-S-0003-10		025-S-0003-12	
	ORIGINAL ID ----->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312	
	LAB SAMPLE ID --->	559954		559960		559962		559964		559966		559972	
	ID FROM REPORT -->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312	
	SAMPLE DATE ----->	06/29/93		06/29/93		06/29/93		06/29/93		06/29/93		06/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314647	VAL	314647	VAL	314647	VAL	314647	VAL	314647	VAL	314647	VAL
AL	Aluminum	2200.		1800.		2220.		793.		455.		140.	
SB	Antimony	9.3	UJ	9.2	UJ	9.3	UJ	9.3	UJ	9.2	UJ	9.4	U
AS	Arsenic	0.82	U	0.82	U	0.83	U	0.82	U	0.82	U	0.83	U
BA	Barium	1.9		1.9		3.4		1.6		0.99		0.42	U
BE	Beryllium	0.82	U	0.82	U	0.83	U	0.82	U	0.82	U	0.83	U
CD	Cadmium	1.	UJ	1.	UJ	1.	UJ	1.	UJ	1.	UJ	1.	U
CA	Calcium	57.4		30.2		32.4		22.8	U	51.7		89.5	
CR	Chromium	2.2		2.1	U	2.1	U	2.1	U	2.1		2.1	U
CO	Cobalt	1.9	U	1.8	U	1.9	U	1.9	U	1.8	U	1.9	U
CU	Copper	3.1	U	3.1		3.1	U	3.1	U	3.1	U	3.1	
CN	Cyanide	0.51	U	0.51	U	0.52	U	0.51	U	0.51	U	0.52	U
FE	Iron	1610.		1430.		1680.		658.		416.		216.	
PB	Lead	0.8		0.87		0.82		0.56		0.41	U	0.42	U
MG	Magnesium	75.8	U	75.6	U	99.1		75.7	U	75.3	U	76.5	U
MN	Manganese	4.	U	4.1	U	5.9	U	4.	U	3.5	U	1.2	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	7.2	U	7.2	U	7.2		7.2	U	7.2	U	7.3	U
K	Potassium	470.	U	469.	U	471.	U	470.	U	467.	U	475.	U
SE	Selenium	0.62	U	0.62	U	0.62	U	0.62	U	0.61	U	0.62	U
AG	Silver	0.82	U	0.82	U	0.83	U	0.82	U	0.82	U	0.83	U
NA	Sodium	143.	U	97.2	U	148.	U	141.	U	90.2	U	98.6	U
TL	Thallium	0.62	U	0.62	U	0.62	U	0.62	U	0.61	U	0.62	U
V	Vanadium	3.		2.8		3.		2.1	U	2.	U	2.1	U
ZN	Zinc	8.6		4.		5.9		2.9		38.		3.3	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validatic Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0003-14		025-S-0004-02		025-S-0004-04		025-S-0004-06		025-S-0004-08		025-S-0004-10	
	ORIGINAL ID ----->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	LAB SAMPLE ID --->	559984		560713		560714		560715		560722		560723	
	ID FROM REPORT -->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	SAMPLE DATE ----->	06/29/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314647	VAL	314847	VAL	314847	VAL	314905	VAL	314905	VAL	314905	VAL
AL	Aluminum	277.		1320.		1530.		2960.	UJ	1630.	UJ	576.	UJ
SB	Antimony	9.2	U	9.6	UJ	9.5	UJ	9.6	UJ	9.5	UJ	9.4	UJ
AS	Arsenic	0.82	U	0.85	U	0.84	U	0.85	U	0.85	U	0.83	U
BA	Barium	0.69		3.4		2.2		4.6		3.2		1.1	
BE	Beryllium	0.82	U	0.85	U	0.84	U	0.85	U	0.85	U	0.83	U
CD	Cadmium	1.	U	1.1	U	1.1	U	1.1	U	1.1	U	1.	U
CA	Calcium	62.5		343.		133.		154.		102.		48.	
CR	Chromium	2.	U	2.1	U	2.1	U	2.5		4.4		5.3	
CO	Cobalt	1.8	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.1	U	3.2	U	3.2	U	3.2	U	3.2	U	3.1	U
CN	Cyanide	0.51	U	0.53	U	0.53	U	0.53	U	0.53	U	0.52	U
FE	Iron	219.		1250.		1360.		2070.		1260.		525.	
PB	Lead	0.41	U	2.4		0.85		1.3		1.		0.62	
MG	Magnesium	75.3	U	78.5	U	82.3		166.		90.2		76.7	U
MN	Manganese	1.2	U	2.8	U	2.2	U	9.4		11.4		6.1	
HG	Mercury	0.1	U	0.11	U	0.11	U	0.11	U	0.11	U	0.1	U
NI	Nickel	7.2	U	7.5	U	7.4	U	7.5	U	7.4	U	7.3	U
K	Potassium	467.	U	487.	U	482.	U	488.	U	484.	U	476.	U
SE	Selenium	0.61	U	0.64	U	0.63	U	0.64	U	0.64	U	0.62	U
AG	Silver	0.82	U	0.85	U	0.84	U	0.85	U	0.85	U	0.83	U
NA	Sodium	108.	U	101.	U	99.4	U	97.	U	107.	U	97.8	U
TL	Thallium	0.61	U	0.64	U	0.63	U	0.64	U	0.64	U	0.62	U
V	Vanadium	2.	U	2.3		2.3		3.7		2.1	U	2.1	U
ZN	Zinc	12.5		2.	U	2.3	U	5.3		3.1		1.7	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL													
		SAMPLE ID ------->	025-S-0004-12		025-S-0004-14		025-S-0005-02		025-S-0005-04		025-S-0005-06		025-S-0007-02
		ORIGINAL ID ----->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702
		LAB SAMPLE ID --->	560724		560725		561155		561156		561157		563074
		ID FROM REPORT -->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702
		SAMPLE DATE ----->	07/01/93		07/01/93		07/06/93		07/06/93		07/06/93		07/14/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		314905	VAL	314905	VAL	314954	VAL	314954	VAL	314954	VAL	141073	VAL
AL	Aluminum		201.	UJ	51.7		5450.		2390.		1330.		1870.	
SB	Antimony		9.3	UJ	9.9	UJ	9.5	UJ	9.5	UJ	9.6	UJ	7.3	U
AS	Arsenic		0.83	U	0.88	UJ	1.2		0.84	U	0.85	U	0.83	U
BA	Barium		0.66		0.44	U	7.7		4.		2.2		1.6	
BE	Beryllium		0.83	U	0.88	U	0.85	U	0.84	U	0.85	U	0.21	U
CD	Cadmium		1.	U	1.1	U	1.1	UJ	1.1	UJ	1.1	UJ	0.62	U
CA	Calcium		31.5		24.5	U	345.		182.		167.		20.1	
CR	Chromium		4.		2.4		4.5		2.1	U	2.1	U	2.5	
CO	Cobalt		1.9	U	2.	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper		3.1	U	3.3	U	3.2		3.2	U	3.2	U	0.91	
CN	Cyanide		0.52	U	0.55	U	0.53	UJ	0.53	UJ	0.53	UJ	0.52	U
FE	Iron		299.		118.		3010.		1640.		1260.		1400.	
PB	Lead		0.5		0.54		16.2		1.		1.1		0.89	
MG	Magnesium		76.3	U	81.2	U	152.		133.		83.		64.6	
MN	Manganese		5.3		2.4		17.7	U	6.3	U	5.7	U	3.1	
HG	Mercury		0.1	U	0.11	U	0.11	U	0.11	U	0.11	U	0.1	U
NI	Nickel		7.3	U	7.7	U	7.4	U	7.4	U	7.5	U	3.7	U
K	Potassium		474.	U	504.	U	484.	U	482.	U	487.	U	264.	U
SE	Selenium		0.62	U	0.66	U	0.64	U	0.63	U	0.64	U	0.62	U
AG	Silver		0.83	U	0.88	U	0.85	U	0.84	U	0.85	U	0.83	U
NA	Sodium		97.2	U	94.8	U	159.		112.		113.		31.	U
TL	Thallium		0.62	U	0.66	U	0.64	U	0.63	U	0.64	U	0.62	U
V	Vanadium		2.1	U	2.2	U	7.2		3.5		2.1	U	3.2	
ZN	Zinc		1.	U	1.1	U	20.9		5.1	U	4.4	U	3.9	U
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0007-04		025-S-0007-06		025-S-0008-57		025-S-0009-00		025-S-0009-02		025-S-0009-04	
	ORIGINAL ID ----->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	LAB SAMPLE ID --->	563078		563079		564976		563097		563065		563066	
	ID FROM REPORT -->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/20/93		07/14/93		07/14/93		07/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141073	VAL	141073	VAL	141282	VAL	141188	VAL	141073	VAL	141073	VAL
AL	Aluminum	1730.		1330.		7560.		15300.		1950.		1580.	
SB	Antimony	7.2	U	7.2	U	9.3	U	9.8	U	7.2	U	7.3	U
AS	Arsenic	0.82	U	0.83	U	8.4		2.1	J	0.82	U	0.83	U
BA	Barium	1.8		2.2		11.7		4.5		1.8		1.9	
BE	Beryllium	0.2	U	0.21	U	1.3	U	0.87	U	0.21	U	0.21	U
CD	Cadmium	0.61	U	0.62	U	0.8	U	1.1	U	0.62	U	0.62	U
CA	Calcium	19.7		21.4		9230.		3420.		52.7		40.6	
CR	Chromium	2.7		2.2		28.4		10.3		1.9		1.7	U
CO	Cobalt	1.8	U	1.9	U	2.4	U	2.	U	1.9	U	1.9	U
CU	Copper	1.1		1.1		5.8	U	3.3	U	1.2		1.	
CN	Cyanide	0.51	U	0.52	U	0.66	U	0.54	U	0.51	U	0.52	U
FE	Iron	1370.	J	1050.	J	12600.		8280.		1480.	J	1390.	J
PB	Lead	0.82		0.77		1.2		2.7		0.76		0.88	
MG	Magnesium	62.7		67.5		835.		106.		64.1		52.2	
MN	Manganese	3.6		3.9		71.8		20.6		3.3		3.5	
HG	Mercury	0.1	U	0.1	U	0.13	U	0.23		0.1	U	0.1	U
NI	Nickel	3.7	U	3.7	U	5.4		7.6	U	3.7	U	3.7	U
K	Potassium	259.	U	263.	U	592.	U	496.	U	261.	U	263.	U
SE	Selenium	0.61	U	0.62	U	0.8	U	0.65	UJ	0.62	U	0.62	U
AG	Silver	0.82	U	0.83	U	1.1	U	0.87	U	0.82	U	0.83	U
NA	Sodium	25.1	U	30.5		157.		62.9		28.7		29.	
TL	Thallium	0.61	U	0.62	U	0.8	U	0.65	U	0.62	U	0.62	U
V	Vanadium	2.9		2.1		38.9	U	20.4		3.		2.6	
ZN	Zinc	3.7		4.6		25.1		6.		4.8		5.9	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0009-06		025-S-0009-08		025-S-0009-10		025-S-0009-12		025-S-0009-14		025-S-0010-01	
	ORIGINAL ID ----->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	LAB SAMPLE ID --->	563356		563067		563068		563069		563070		563439	
	ID FROM REPORT -->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141188	VAL	141073	VAL	141073	VAL	141073	VAL	141073	VAL	141188	VAL
AL	Aluminum	1920.		1240.		513.		374.		328.		NR	
SB	Antimony	9.3	U	7.2	U	7.2	U	7.2	U	7.4	U	NR	
AS	Arsenic	0.83	UJ	0.82	U	0.82	U	0.83	U	0.84	U	NR	
BA	Barium	2.9		2.		1.		1.		0.69		NR	
BE	Beryllium	0.83	U	0.21	U	0.21	U	0.21	U	0.21	U	NR	
CD	Cadmium	1.	U	0.62	U	0.62	U	0.62	U	0.63	U	NR	
CA	Calcium	51.9	U	23.5		16.6		22.8		25.9		NR	
CR	Chromium	2.1	U	1.6	U	1.6	U	1.7	U	1.7	U	NR	
CO	Cobalt	1.9	U	1.8	U	1.9	U	1.9	U	1.9	U	NR	
CU	Copper	3.1	U	1.		0.96		0.83	U	0.92		NR	
CN	Cyanide	0.52	U	0.51	U	0.51	U	0.52	U	0.53	U	0.5	U
FE	Iron	1430.		963.	J	372.	J	338.	J	282.	J	NR	
PB	Lead	1.3		0.59		0.41	U	0.41	U	0.42	U	NR	
MG	Magnesium	104.		44.3		27.		19.9		21.8		NR	
MN	Manganese	3.8	U	3.6		3.1		4.7		3.1		NR	
HG	Mercury	0.14		0.1	U	0.1	U	0.1	U	0.11	U	NR	
NI	Nickel	7.2	U	3.7	U	3.7	U	3.7	U	3.8	U	NR	
K	Potassium	471.	U	261.	U	261.	U	262.	U	268.	U	NR	
SE	Selenium	0.62	U	0.62	U	0.62	U	0.62	U	0.63	U	NR	
AG	Silver	0.83	U	0.82	U	0.82	U	0.83	U	0.84	U	NR	
NA	Sodium	36.2		28.9		27.4		29.6		28.6		NR	
TL	Thallium	0.62	U	0.62	U	0.62	U	0.62	U	0.63	U	NR	
V	Vanadium	2.4		1.8		1.2	U	1.2	U	1.3	U	NR	
ZN	Zinc	3.7	U	4.2		2.6		2.4		2.9		NR	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL													
	SAMPLE ID ------->	025-S-0010-02		025-S-0010-04		025-S-0010-06		025-S-0010-08		025-S-0010-10		025-S-0010-12	
	ORIGINAL ID ----->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	LAB SAMPLE ID --->	563440		563447		563448		563449		563450		563451	
	ID FROM REPORT -->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141282	VAL	141188	VAL	141188	VAL	141188	VAL	141188	VAL	141188	VAL
AL	Aluminum	2260.		1940.		1190.		380.		249.		249.	
SB	Antimony	7.4	U	9.4	U	9.4	U	9.4	U	9.4	U	9.3	U
AS	Arsenic	0.85	U	0.84	UJ	0.84	UJ	0.83	UJ	0.83	UJ	0.83	UJ
BA	Barium	2.		2.4		1.6		0.42	U	0.42	U	0.42	U
BE	Beryllium	0.21	U	0.84	U	0.84	U	0.83	U	0.83	U	0.83	U
CD	Cadmium	0.64	U	1.	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium	161.		99.2	U	67.	U	30.5	U	27.8	U	25.5	U
CR	Chromium	1.7		2.4		3.2		2.1	U	2.7		2.1	U
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	0.85	U	3.1	U	3.1	U	3.1	U	3.1	U	3.1	U
CN	Cyanide	0.53	U	0.52	U	0.52	U	0.52	U	0.52	U	0.52	U
FE	Iron	1510.		1440.		913.		342.		327.		210.	
PB	Lead	1.1		1.2		0.81		0.42	U	0.44		0.42	U
MG	Magnesium	85.7	U	83.6		77.1	U	76.7	U	76.6	U	76.4	U
MN	Manganese	4.2		3.8		3.7		3.8		3.2		0.83	U
HG	Mercury	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	3.8	U	7.3	U	7.3	U	7.3	U	7.3	U	7.3	U
K	Potassium	270.	U	478.	U	478.	U	476.	U	475.	U	474.	U
SE	Selenium	0.64	U	0.63	UJ	0.63	UJ	0.63	U	0.62	UJ	0.62	UJ
AG	Silver	0.85	U	0.84	U	0.84	U	0.83	U	0.83	U	0.83	U
NA	Sodium	42.8		35.1		38.2		37.1		29.7		36.2	
TL	Thallium	0.64	U	0.63	U	0.63	U	0.63	U	0.62	U	0.62	U
V	Vanadium	3.	U	2.6		2.1	U	2.1	U	2.1	U	2.1	U
ZN	Zinc	3.5	U	2.9	U	2.7	U	1.9	U	2.2		3.2	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0010-14		025-S-0010-16		025-S-0011-01		025-S-0011-02		025-S-0011-04		025-S-0011-06	
	ORIGINAL ID ----->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	LAB SAMPLE ID --->	563452		563453		563806		563807		563814		563815	
	ID FROM REPORT -->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/16/93		07/16/93		07/16/93		07/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141188	VAL	141188	VAL	141263	VAL	141282	VAL	141282	VAL	141282	VAL
AL	Aluminum	57.1		38.6	U	1880.		1730.		2410.		1370.	
SB	Antimony	9.2	U	10.5	U	7.4	UJ	7.5	U	7.4	U	7.4	U
AS	Arsenic	0.81	UJ	0.93	UJ	0.84	U	0.86	UJ	0.85	UJ	0.85	U
BA	Barium	0.41	U	0.47	U	4.7		1.7		3.6		2.4	
BE	Beryllium	0.81	U	0.93	U	0.21	U	0.21	U	0.21	U	0.21	U
CD	Cadmium	1.	U	1.2	U	9.1		0.64	U	0.64	U	0.64	U
CA	Calcium	54.8	U	33.3	U	138.		115.		41.9		40.5	
CR	Chromium	2.	U	2.3	U	8.9		1.8		2.5		2.3	
CO	Cobalt	1.8	U	2.1	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.1	U	3.5	U	2.3		0.92		0.91	U	0.85	U
CN	Cyanide	0.51	U	0.58	U	0.53	U	0.54	U	0.53	U	0.53	U
FE	Iron	84.8		139.		1480.		1290.		1440.		966.	
PB	Lead	0.44	U	0.47	U	3.		1.3		1.2		0.84	
MG	Magnesium	74.9	U	85.6	U	72.1		51.4	U	120.		63.	U
MN	Manganese	0.81	U	0.93	U	3.4		1.9	U	4.7	U	3.2	
HG	Mercury	0.1	U	0.12		0.11	U	0.11	U	0.11	U	0.11	U
NI	Nickel	7.1	U	8.1	U	3.8	U	3.9	U	3.8	U	3.8	U
K	Potassium	465.	U	531.	U	268.	U	273.	U	270.	U	270.	U
SE	Selenium	0.61	UJ	0.7	UJ	0.63	U	0.64	U	0.64	U	0.64	U
AG	Silver	0.81	U	0.93	U	0.84	U	0.86	U	0.85	U	0.85	U
NA	Sodium	40.1		42.9		34.7		45.9		36.8		40.	U
TL	Thallium	0.61	U	0.7	U	0.63	U	0.64	U	0.64	U	0.64	U
V	Vanadium	2.	U	2.3	U	3.	J	2.1	U	3.3	U	1.7	U
ZN	Zinc	2.		4.		32.7		7.8		5.		4.5	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati... Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0012-02		025-S-0012-04		025-S-0012-06		025-S-0012-08		025-S-0012-10		025-S-0012-12	
	ORIGINAL ID ----->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
	LAB SAMPLE ID --->	564977		564978		564983		564988		564990		564992	
	ID FROM REPORT -->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
	SAMPLE DATE ----->	07/20/93		07/20/93		07/20/93		07/20/93		07/21/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141282	VAL	141282	VAL	141282	VAL	141282	VAL	141282	VAL	141472	VAL
AL	Aluminum	2240.		1610.		1460.		828.		714.		258.	
SB	Antimony	7.5	U	7.5	U	7.7	U	9.2	U	7.6	U	7.5	U
AS	Arsenic	0.86	U	0.85	U	0.87	U	1.1	U	0.87	U	0.86	U
BA	Barium	4.5		1.9		2.2		1.7		1.3		0.43	U
BE	Beryllium	0.21	U	0.21	U	0.22	U	0.26	U	0.22	U	0.21	U
CD	Cadmium	0.64	U	0.64	U	0.66	U	0.79	U	0.65	U	0.64	U
CA	Calcium	211.		127.		121.		112.		91.9		41.	
CR	Chromium	3.3		1.7	U	2.4		2.8		2.		2.	
CO	Cobalt	1.9	U	1.9	U	2.	U	2.4	U	1.9	U	1.9	U
CU	Copper	1.1	U	0.97	U	0.99	U	1.5	U	1.2	U	0.86	U
CN	Cyanide	0.54	U	0.53	U	0.55	U	0.66	U	0.54	U	0.54	U
FE	Iron	1590.		1320.		1160.		702.		599.		182.	
PB	Lead	3.1		1.7		1.1		0.95		1.		0.43	
MG	Magnesium	70.8	U	58.7	U	73.5	U	44.7	U	33.5	U	10.3	U
MN	Manganese	3.9		3.2	U	3.6	U	5.2		4.3	U	1.7	
HG	Mercury	0.11	U	0.11	U	0.11	U	0.13	U	0.11	U	0.11	U
NI	Nickel	3.9	U	3.8	U	3.9	U	4.8	U	3.9	U	3.9	U
K	Potassium	273.	U	271.	U	278.	U	336.	U	275.	U	272.	U
SE	Selenium	0.64	U	0.64	U	0.66	U	0.79	U	0.65	U	0.64	U
AG	Silver	0.86	U	0.85	U	0.87	U	1.1	U	0.87	U	0.86	U
NA	Sodium	45.9	U	35.	U	42.1	U	48.6	U	40.6	U	131.	
TL	Thallium	0.64	U	0.64	U	0.66	U	0.79	U	0.65	U	0.64	U
V	Vanadium	3.1	U	2.	U	1.8	U	1.6	U	1.3	U	1.3	U
ZN	Zinc	3.	U	2.	U	2.8	U	2.	U	1.8	U	1.1	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL																		
		SAMPLE ID ------->	025-S-0012-14		025-S-0013-02		025-S-0013-04		025-S-0013-06		025-S-0014-56		025-S-0015-00	
		ORIGINAL ID ----->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
		LAB SAMPLE ID --->	564999		565436		565434		565432		565438		570554	
		ID FROM REPORT -->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
		SAMPLE DATE ----->	07/21/93		07/22/93		07/22/93		07/22/93		07/22/93		08/12/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		141472	VAL	141472	VAL	141472	VAL	141472	VAL	141472	VAL	141722	VAL
AL	Aluminum		334.		2690.		1730.		835.		2510.		9270.	
SB	Antimony		7.4	U	8.	U	7.2	U	7.5	U	9.	U	10.7	UJ
AS	Arsenic		0.84	U	0.91	U	0.83	U	0.86	U	4.		4.5	
BA	Barium		0.69		21.1		2.5		1.1		3.8		88.	
BE	Beryllium		0.21	U	0.23	U	0.21	U	0.21	U	0.26	U	0.95	U
CD	Cadmium		0.63	U	0.68	U	0.62	U	0.64	U	0.77	U	34.6	
CA	Calcium		35.3	U	945.		101.		71.		352.		5850.	
CR	Chromium		2.6		3.5		2.1		1.7	U	7.8		234.	
CO	Cobalt		1.9	U	2.1	U	1.9	U	1.9	U	2.3	U	12.3	
CU	Copper		0.84	U	2.9		0.83	U	0.86	U	3.		253.	
CN	Cyanide		0.53	U	0.57	U	0.52	U	0.53	U	0.64	U	0.6	U
FE	Iron		358.		1790.		1260.		657.		3500.		17300.	
PB	Lead		0.48		29.2		0.84		0.49		1.3		1840.	
MG	Magnesium		12.1		237.		94.5		33.9		169.		1550.	
MN	Manganese		1.9		16.2		4.3		2.6		18.		288.	
HG	Mercury		0.11	U	0.11	U	0.1	U	0.11	U	0.13	U	0.54	
NI	Nickel		3.8	U	4.1	U	3.7	U	3.9	U	4.6	U	45.1	
K	Potassium		268.	U	289.	U	263.	U	272.	U	326.	U	642.	
SE	Selenium		0.63	U	0.68	U	0.62	U	0.64	U	0.77	U	0.71	UJ
AG	Silver		0.84	U	0.91	U	0.83	U	0.86	U	1.	U	45.5	
NA	Sodium		46.7		48.9		42.8		51.7		61.6		94.1	
TL	Thallium		0.63	U	0.68	U	0.62	U	0.64	U	0.77	U	0.71	U
V	Vanadium		1.3	U	4.		2.6		1.3	U	12.		21.4	
ZN	Zinc		1.7		25.4		2.6		2.5		8.6		2010.	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL													
	SAMPLE ID ------->	025-S-0016-00		025-S-0016-01		025-S-0016-02		025-S-0017-00		025-S-0017-01		025-S-0017-04	
	ORIGINAL ID ----->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1704	
	LAB SAMPLE ID --->	570545		570558		570576		570551		570567		570556	
	ID FROM REPORT -->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1704	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141722	VAL	142051	VAL	142051	VAL	141722	VAL	142051	VAL	142051	VAL
AL	Aluminum	4490.		3480.		2330.		7130.		1230.		1930.	
SB	Antimony	11.1	UJ	9.7	U	9.3	U	10.9	UJ	9.6	U	9.4	U
AS	Arsenic	2.1		1.8		0.89		4.1		0.85	U	1.1	
BA	Barium	24.8		20.8		6.1		52.8		4.4		3.5	
BE	Beryllium	0.99	U	0.86	U	0.83	U	1.		0.85	U	0.84	U
CD	Cadmium	27.9	U	13.1		8.7		31.7		1.1	U	1.	U
CA	Calcium	15300.		6730.		3560.		12900.		300.		142.	U
CR	Chromium	57.8	J	21.4		9.4		201.	J	2.1	U	2.1	U
CO	Cobalt	2.2	U	1.9	U	1.9	U	9.6		1.9	U	1.9	U
CU	Copper	44.5		29.8		20.1		204.		3.2	U	3.1	U
CN	Cyanide	0.62	U	0.54	U	0.52	U	1.3	U	0.53	U	0.52	U
FE	Iron	5300.		3520.		2680.		27400.		1390.		1510.	
PB	Lead	717.		128.	J	43.9	J	904.		13.6	J	3.2	J
MG	Magnesium	541.		293.		143.		1660.		78.4	U	79.5	
MN	Manganese	80.7		57.1		41.9		359.		19.4		4.6	
HG	Mercury	0.6		0.34		0.1	U	3.7		0.11	U	0.1	U
NI	Nickel	10.4		7.5	U	7.3	U	46.3		7.5	U	7.3	U
K	Potassium	565.	U	492.	U	473.	U	553.	U	486.	U	477.	U
SE	Selenium	0.74	UJ	0.65	U	0.62	U	0.73	UJ	0.64	U	0.63	U
AG	Silver	4.5	U	0.87		0.83	U	23.3		0.85	U	0.84	U
NA	Sodium	129.	U	72.7	U	42.1	U	155.		23.2	U	22.8	U
TL	Thallium	0.74	UJ	0.65	U	0.62	U	0.73	UJ	0.64	U	0.63	U
V	Vanadium	8.2		6.2		3.7		12.3		2.7		3.	
ZN	Zinc	947.		595.		658.		4360.		222.		132.	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

METAL	SAMPLE ID ------->	025-S-0018-00		025-S-0019-00		025-S-0019-01		025-S-0019-02		025-S-0019-04	
	ORIGINAL ID ----->	25S1800		25S1900		25S1901		25S1902		25S1904	
	LAB SAMPLE ID --->	570578		570562		570549		570560		570572	
	ID FROM REPORT -->	25S1800		25S1900		25S1901		25S1902		25S1904	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	142051	VAL	142051	VAL	141722	VAL	142051	VAL	142051	VAL
AL	Aluminum	5400.		1860.		2320.		3600.		2010.	
SB	Antimony	10.2	U	9.7	U	9.4	UJ	9.9	U	9.5	U
AS	Arsenic	0.9	U	1.		1.2		1.1		3.3	
BA	Barium	7.1		6.6		4.7		29.		12.5	
BE	Beryllium	0.9	U	0.86	U	0.83	U	0.88	U	0.84	U
CD	Cadmium	1.4		3.4		1.7	U	6.2		2.4	
CA	Calcium	528.		1230.		600.		17600.		505.	
CR	Chromium	6.7		10.7		5.4	J	34.7		3.3	
CO	Cobalt	2.	U	1.9	U	1.9	U	2.8		1.9	U
CU	Copper	88.8		33.7		10.8	U	42.8		3.2	U
CN	Cyanide	0.57	U	0.54	U	0.52	U	0.55	U	0.53	U
FE	Iron	2000.		1740.		1550.		3810.		1850.	
PB	Lead	20.5	J	73.9	J	31.6		96.8	J	27.8	J
MG	Magnesium	201.		134.		128.		1430.		77.3	U
MN	Manganese	14.5		27.3		14.3		47.8		13.7	
HG	Mercury	0.41		0.2		0.1	U	0.58		0.14	
NI	Nickel	7.9	U	7.5	U	7.3	U	10.3		7.4	U
K	Potassium	517.	U	490.	U	476.	U	503.	U	480.	U
SE	Selenium	0.68	U	0.64	U	0.63	UJ	0.66	U	0.63	U
AG	Silver	0.9	U	4.		1.7		3.3		0.84	U
NA	Sodium	25.4	U	34.3	U	32.1		112.	U	22.9	U
TL	Thallium	0.68	U	0.64	U	0.63	UJ	0.66	U	0.63	U
V	Vanadium	3.6		3.5		4.		6.8		3.	
ZN	Zinc	261.		941.		517.		858.		642.	
TH	Thorium	NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

NITRATE							
	SAMPLE ID ------->	025-S-0014-56					
	ORIGINAL ID ----->	25S1456					
	LAB SAMPLE ID --->	M313220*1					
	ID FROM REPORT -->	25S1456					
	SAMPLE DATE ----->	07/22/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	mg/kg					
CAS #	Parameter	M313220					
9999900-03-4	Nitrate-N (use 14797-55-8)	2. U					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST													
	SAMPLE ID ------->	025-S-0001-00		025-S-0001-01		025-S-0001-08		025-S-0002-02		025-S-0002-04		025-S-0003-01	
	ORIGINAL ID ----->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301	
	LAB SAMPLE ID --->	555855		555857		555859		556200		556187		559951	
	ID FROM REPORT -->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301	
	SAMPLE DATE ----->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/29/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/26/93		06/22/93		07/02/93	
	DATE ANALYZED --->	07/05/93		07/06/93		07/06/93		07/10/93		07/06/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	455	VAL	548	VAL	455	VAL	637	VAL
72-54-8	4,4'-DDD	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	1.2	J	1.7	J	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	33.	U	33.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	67.	U	67.	U	70.	U	68.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	33.	U	33.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	33.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	33.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	33.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	100.	J	120.		34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	1.7	J	1.2	J	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.3	U	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.7	U	0.068	J	0.073	J	1.7	U	0.045	J	1.7	U
1024-57-3	Heptachlor epoxide	0.32	J	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	17.	U	17.	U	1.1	J
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	170.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.7	U	1.7	U	0.036	J	1.7	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	0.077	J	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST															
	SAMPLE ID ------->	025-S-0003-02		025-S-0003-04		025-S-0003-06		025-S-0003-08		025-S-0003-10		025-S-0003-12	
	ORIGINAL ID ----->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312	
	LAB SAMPLE ID --->	559953		559959		559961		559963		559965		559968	
	ID FROM REPORT -->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312	
	SAMPLE DATE ----->	06/29/93		06/29/93		06/29/93		06/29/93		06/29/93		06/29/93	
	DATE EXTRACTED -->	07/02/93		07/02/93		07/02/93		07/02/93		07/02/93		07/02/93	
	DATE ANALYZED --->	07/21/93		07/21/93		07/21/93		07/22/93		07/22/93		07/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	637	VAL	637	VAL	637	VAL	637	VAL	637	VAL	637	VAL
72-54-8	4,4'-DDD	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	54.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	110.	U	68.	U	69.	U	68.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	54.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	54.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	54.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	54.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	54.	U	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	5.4	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
72-43-5	Methoxychlor	18.	U	28.	U	17.	U	17.	U	17.	U	17.	U
8001-35-2	Toxaphene	180.	U	280.	U	170.	U	170.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	2.8	U	1.7	U	1.7	U	1.7	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST													
	SAMPLE ID ------->	025-S-0003-14		025-S-0004-02		025-S-0004-04		025-S-0004-06		025-S-0004-08		025-S-0004-10	
	ORIGINAL ID ----->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	LAB SAMPLE ID --->	559973		560671		560672		560673		560678		560690	
	ID FROM REPORT -->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	SAMPLE DATE ----->	06/29/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	07/09/93		07/12/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/21/93		07/27/93		07/27/93		07/27/93		07/28/93		07/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	820	VAL	820	VAL	820	VAL	882	VAL	882	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	0.21	J	3.5	U	3.5	U	3.5	U	3.4	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	34.	U	35.	U	35.	U	35.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	71.	U	71.	U	70.	U	71.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	35.	U	35.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	35.	U	35.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	35.	U	35.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	35.	U	35.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	35.	U	35.	U	35.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	0.44	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
72-20-8	Endrin	3.4	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	1.	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	17.	U	18.	U	46.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST																	
	SAMPLE ID ------->	025-S-0004-12		025-S-0004-14		025-S-0005-02		025-S-0005-04		025-S-0005-06		025-S-0007-02	
	ORIGINAL ID ----->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
	LAB SAMPLE ID --->	560692		560693		561139		561140		561141		563028	
	ID FROM REPORT -->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/06/93		07/06/93		07/06/93		07/14/93	
	DATE EXTRACTED -->	07/12/93		07/12/93		07/16/93		07/16/93		07/16/93		07/24/93	
	DATE ANALYZED --->	07/28/93		07/28/93		07/29/93		07/29/93		07/29/93		08/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	944	VAL	944	VAL	944	VAL	1019	VAL
72-54-8	4,4'-DDD	3.4	U	3.6	U	3.5	U	3.5	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.6	U	1.8	J	0.16	J	3.5	U	0.21	J
50-29-3	4,4'-DDT	3.4	U	3.6	U	0.1	J	3.5	U	3.5	U	3.4	U
309-00-2	Aldrin	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	0.092	J
12674-11-2	Aroclor-1016	34.	U	36.	U	35.	U	35.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	73.	U	71.	U	71.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	36.	U	35.	U	35.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	36.	U	35.	U	35.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	36.	U	35.	U	35.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	36.	U	35.	U	35.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	36.	U	1.8	J	35.	U	35.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.6	U	0.29	J	3.5	U	3.5	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.6	U	3.5	U	3.5	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.6	U	0.15	J	3.5	U	3.5	U	3.4	U
72-20-8	Endrin	3.4	U	3.6	U	3.5	U	3.5	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.6	U	3.5	U	3.5	U	3.5	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.6	U	3.5	U	3.5	U	3.5	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.9	U	0.077	J	0.056	J	0.064	J	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	19.	U	0.27	J	0.26	J	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	190.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST	SAMPLE ID ------>	025-S-0007-04		025-S-0007-06		025-S-0008-57		025-S-0009-00		025-S-0009-02		025-S-0009-04	
	ORIGINAL ID ----->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	LAB SAMPLE ID --->	563030		563032		564958		563058		563019		563020	
	ID FROM REPORT -->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/21/93		07/14/93		07/14/93		07/14/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		08/02/93		07/24/93		07/24/93		07/24/93	
	DATE ANALYZED --->	08/09/93		08/09/93		08/11/93		08/07/93		08/09/93		08/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	1247	VAL	1166	VAL	1019	VAL	1019	VAL
72-54-8	4,4'-DDD	1.8	J	3.4	U	4.4	U	0.75	J	3.4	U	0.34	J
72-55-9	4,4'-DDE	3.4	U	3.4	U	4.4	U	0.53	J	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
309-00-2	Aldrin	0.13	J	0.06	J	2.3	U	1.8	U	1.8	U	0.3	J
12674-11-2	Aroclor-1016	34.	U	34.	U	44.	U	36.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	69.	U	89.	U	73.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	44.	U	36.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	44.	U	36.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	44.	U	36.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	44.	U	36.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	44.	U	36.	U	34.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	4.4	U	3.6	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	17.	U	18.	U	23.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	170.	U	180.	U	230.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	2.3	U	1.8	U	1.8	U	1.8	U

*** Validati_ _ Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST																	
	SAMPLE ID ------->	025-S-0009-06		025-S-0009-08		025-S-0009-10		025-S-0009-12		025-S-0009-14		025-S-0010-02	
	ORIGINAL ID ----->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1002	
	LAB SAMPLE ID --->	563355		563021		563022		563024		563025		563386	
	ID FROM REPORT -->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1002	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/27/93	
	DATE ANALYZED --->	08/07/93		08/09/93		08/09/93		08/09/93		08/09/93		08/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL	1166	VAL
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	0.16	J	0.15	J
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	0.063	J	1.8	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	69.	U	69.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	0.094	J
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	0.073	J	1.8	U	0.075	J	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST													
	SAMPLE ID ------->	025-S-0010-04		025-S-0010-06		025-S-0010-08		025-S-0010-10		025-S-0010-12		025-S-0010-14	
	ORIGINAL ID ----->	25S1004		25S1006		25S1008		25S1010		25S1012		25S1014	
	LAB SAMPLE ID --->	563387		563388		563389		563390		563391		563392	
	ID FROM REPORT -->	25S1004		25S1006		25S1008		25S1010		25S1012		25S1014	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/27/93	
	DATE ANALYZED --->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
309-00-2	Aldrin	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
11104-28-2	Aroclor-1221	69.	U	70.	U	69.	U	69.	U	69.	U	67.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
72-43-5	Methoxychlor	17.	U	18.	U	17.	U	17.	U	17.	U	17.	U
8001-35-2	Toxaphene	170.	U	180.	U	170.	U	170.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST															
		SAMPLE ID ------->	025-S-0010-16		025-S-0011-01		025-S-0011-02		025-S-0011-04		025-S-0011-06		025-S-0012-02	
		ORIGINAL ID ------>	25S1016		25S1101		25S1102		25S1104		25S1106		25S1202	
		LAB SAMPLE ID --->	563393		563798		563799		563800		563801		564959	
		ID FROM REPORT -->	25S1016		25S1101		25S1102		25S1104		25S1106		25S1202	
		SAMPLE DATE ------>	07/15/93		07/16/93		07/16/93		07/16/93		07/16/93		07/21/93	
		DATE EXTRACTED -->	07/27/93		07/28/93		07/28/93		07/28/93		07/28/93		08/02/93	
		DATE ANALYZED --->	08/10/93		08/13/93		08/13/93		08/13/93		08/13/93		08/11/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		1166	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
72-54-8	4,4'-DDD		3.8	U	0.25	J	3.5	U	3.5	U	3.5	U	3.6	U
72-55-9	4,4'-DDE		3.8	U	3.5	U	3.5	U	3.5	U	3.5	U	3.6	U
50-29-3	4,4'-DDT		3.8	U	0.22	J	3.5	U	3.5	U	3.5	U	3.6	U
309-00-2	Aldrin		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016		38.	U	35.	U	35.	U	35.	U	35.	U	36.	U
11104-28-2	Aroclor-1221		77.	U	71.	U	72.	U	71.	U	71.	U	72.	U
11141-16-5	Aroclor-1232		38.	U	35.	U	35.	U	35.	U	35.	U	36.	U
53469-21-9	Aroclor-1242		38.	U	35.	U	35.	U	35.	U	35.	U	36.	U
12672-29-6	Aroclor-1248		38.	U	35.	U	35.	U	35.	U	35.	U	36.	U
11097-69-1	Aroclor-1254		38.	U	35.	U	35.	U	35.	U	35.	U	36.	U
11096-82-5	Aroclor-1260		38.	U	35.	U	35.	U	35.	U	35.	U	36.	U
60-57-1	Dieldrin		3.8	U	0.3	J	0.14	J	3.5	U	0.064	J	3.6	U
959-98-8	Endosulfan I		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II		3.8	U	3.5	U	3.5	U	3.5	U	3.5	U	3.6	U
1031-07-8	Endosulfan sulfate		3.8	U	3.5	U	3.5	U	3.5	U	3.5	U	3.6	U
72-20-8	Endrin		3.8	U	3.5	U	3.5	U	3.5	U	3.5	U	3.6	U
7421-93-4	Endrin aldehyde		3.8	U	3.5	U	3.5	U	3.5	U	3.5	U	3.6	U
53494-70-5	Endrin ketone		3.8	U	3.5	U	3.5	U	3.5	U	3.5	U	3.6	U
76-44-8	Heptachlor		2.	U	1.8	U	0.11	J	1.8	U	1.8	U	0.095	J
1024-57-3	Heptachlor epoxide		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor		20.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene		200.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		2.	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST													
	SAMPLE ID ------->	025-S-0012-04		025-S-0012-06		025-S-0012-08		025-S-0012-10		025-S-0012-12		025-S-0012-14	
	ORIGINAL ID ----->	25S1204		25S1206		25S1208		25S1210		25S1212		25S1214	
	LAB SAMPLE ID --->	564960		564961		564962		564963		564964		564975	
	ID FROM REPORT -->	25S1204		25S1206		25S1208		25S1210		25S1212		25S1214	
	SAMPLE DATE ----->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE EXTRACTED -->	08/02/93		08/02/93		08/02/93		08/02/93		08/03/93		08/03/93	
	DATE ANALYZED --->	08/11/93		08/11/93		08/11/93		08/11/93		08/17/93		08/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1457	VAL	1457	VAL
72-54-8	4,4'-DDD	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.6	U	4.3	U	0.087	J	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
309-00-2	Aldrin	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	36.	U	43.	U	36.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	73.	U	88.	U	73.	U	72.	U	71.	U
11141-16-5	Aroclor-1232	35.	U	36.	U	43.	U	36.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	36.	U	43.	U	36.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	36.	U	43.	U	36.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	36.	U	43.	U	36.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	36.	U	43.	U	36.	U	35.	U	35.	U
60-57-1	Dieldrin	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
72-20-8	Endrin	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
53494-70-5	Endrin ketone	3.5	U	3.6	U	4.3	U	3.6	U	3.5	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.9	U	2.2	U	0.047	J	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	19.	U	22.	U	19.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	190.	U	220.	U	190.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.9	U	2.2	U	1.9	U	1.8	U	1.8	U

*** Validatic... Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST															
	SAMPLE ID ------->	025-B-0013-02		025-B-0013-04		025-B-0013-06		025-B-0014-56		025-B-0015-00		025-B-0016-00	
	ORIGINAL ID ----->	25S1302		25S1304		25S1306		25S1456		25S1500		25S1600	
	LAB SAMPLE ID --->	565435		565433		565431		565437		570498 D50		570490 D11	
	ID FROM REPORT -->	25S1302		25S1304		25S1306		25S1456		25S1500		25S1600	
	SAMPLE DATE ----->	07/22/93		07/22/93		07/22/93		07/22/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/03/93		08/03/93		08/03/93		08/03/93		08/19/93		08/19/93	
	DATE ANALYZED --->	08/17/93		08/17/93		08/17/93		08/17/93		09/02/93		09/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1714	VAL	1714	VAL
72-54-8	4,4'-DDD	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	13.	J
72-55-9	4,4'-DDE	0.16	J	3.4	U	3.5	U	4.2	U	20.	U	76.	
50-29-3	4,4'-DDT	0.79	J	3.4	U	3.5	U	4.2	U	20.	U	40.	U
309-00-2	Aldrin	1.9	U	1.8	U	1.8	U	2.2	U	10.	U	8.1	J
12674-11-2	Aroclor-1016	38.	U	34.	U	35.	U	42.	U	200.	U	400.	U
11104-28-2	Aroclor-1221	76.	U	69.	U	71.	U	86.	U	400.	U	820.	U
11141-16-5	Aroclor-1232	38.	U	34.	U	35.	U	42.	U	200.	U	400.	U
53469-21-9	Aroclor-1242	38.	U	34.	U	35.	U	42.	U	200.	U	400.	U
12672-29-6	Aroclor-1248	38.	U	34.	U	35.	U	42.	U	200.	U	400.	U
11097-69-1	Aroclor-1254	38.	U	34.	U	35.	U	42.	U	200.	U	400.	U
11096-82-5	Aroclor-1260	38.	U	34.	U	35.	U	42.	U	1100.		31000.	
60-57-1	Dieldrin	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	71.	
959-98-8	Endosulfan I	1.9	U	1.8	U	1.8	U	2.2	U	10.	U	2.7	J
33213-65-9	Endosulfan II	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	40.	U
1031-07-8	Endosulfan sulfate	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	40.	U
72-20-8	Endrin	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	40.	U
7421-93-4	Endrin aldehyde	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	1700.	J
53494-70-5	Endrin ketone	3.8	U	3.4	U	3.5	U	4.2	U	20.	U	40.	U
76-44-8	Heptachlor	1.9	U	1.8	U	1.8	U	2.2	U	0.58	J	21.	U
1024-57-3	Heptachlor epoxide	1.9	U	1.8	U	1.8	U	2.2	U	0.34	J	21.	U
72-43-5	Methoxychlor	19.	U	8.5	J	18.	U	22.	U	100.	U	66.	J
8001-35-2	Toxaphene	190.	U	180.	U	180.	U	220.	U	1000.	U	2100.	U
319-84-6	alpha-BHC	1.9	U	1.8	U	1.8	U	2.2	U	0.28	J	21.	U
5103-71-9	alpha-Chlordane	1.9	U	1.8	U	1.8	U	2.2	U	2.4	J	21.	U
319-85-7	beta-BHC	1.9	U	1.8	U	1.8	U	2.2	U	10.	U	21.	U
319-86-8	delta-BHC	1.9	U	1.8	U	1.8	U	2.2	U	3.3	J	21.	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.8	U	1.8	U	2.2	U	10.	U	21.	U
5103-74-2	gamma-Chlordane	1.9	U	1.8	U	1.8	U	2.2	U	10.	U	0.92	J

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST													
	SAMPLE ID ------->	025-S-0016-01		025-S-0016-02		025-S-0017-00		025-S-0017-01		025-S-0017-02		025-S-0017-04	
	ORIGINAL ID ----->	25S1601		25S1602		25S1700		25S1701		25S1702		25S1704	
	LAB SAMPLE ID --->	570501 D50		570516		570494 D20		570507		570491		570499	
	ID FROM REPORT -->	25S1601		25S1602		25S1700		25S1701		25S1702		25S1704	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/20/93		08/20/93		08/19/93		08/20/93		08/19/93		08/20/93	
	DATE ANALYZED --->	09/23/93		09/01/93		09/02/93		09/01/93		09/02/93		09/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	2030	VAL	2030	VAL	1714	VAL	2030	VAL	1714	VAL	2030	VAL
72-54-8	4,4'-DDD	18.	U	3.4	U	1.9	J	3.5	U	0.23	J	3.4	U
72-55-9	4,4'-DDE	21.	J	6.1		4.8	U	0.33	J	0.64	J	3.4	U
50-29-3	4,4'-DDT	18.	U	3.4	U	4.8	U	4.4		3.4	U	3.4	U
309-00-2	Aldrin	9.	U	1.8	U	1.	J	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	180.	U	34.	U	48.	U	35.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	360.	U	69.	U	97.	U	71.	U	70.	U	69.	U
11141-16-5	Aroclor-1232	180.	U	34.	U	48.	U	35.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	180.	U	34.	U	48.	U	35.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	180.	U	34.	U	48.	U	35.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	180.	U	79.		910.		78.		34.	U	34.	U
11096-82-5	Aroclor-1260	5700.		340.		980.		360.		60.		6.2	J
60-57-1	Dieldrin	54.	J	27.		4.5	J	4.3	J	0.46	J	3.4	U
959-98-8	Endosulfan I	9.	U	1.8	U	2.5	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	18.	U	3.4	U	4.8	U	3.5	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	18.	U	3.4	U	3.8	J	0.67	J	3.4	U	3.4	U
72-20-8	Endrin	18.	U	3.4	U	4.8	U	3.5	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	17.	J	1.9	J	4.8	U	6.4	J	3.4	U	3.4	U
53494-70-5	Endrin ketone	18.	U	3.4	U	4.8	U	3.5	U	3.4	U	3.4	U
76-44-8	Heptachlor	9.	U	1.8	U	2.5	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	19.	J	1.8	U	0.94	J	0.24	J	1.8	U	1.8	U
72-43-5	Methoxychlor	90.	U	18.	U	25.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	900.	U	180.	U	250.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	9.	U	1.8	U	0.093	J	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	9.	U	1.8	U	2.5	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	9.	U	1.8	U	2.5	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	9.	U	1.8	U	2.5	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	9.	U	1.8	U	2.5	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	9.	U	1.8	U	2.5	U	1.8	U	0.14	J	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

PEST											
	SAMPLE ID ------->	025-S-0018-00		025-S-0019-00		025-S-0019-01		025-S-0019-02		025-S-0019-04	
	ORIGINAL ID ----->	25S1800		25S1900		25S1901		25S1902		25S1904	
	LAB SAMPLE ID --->	570517 D50		570503		570492		570502		570515	
	ID FROM REPORT -->	25S1800		25S1900		25S1901		25S1902		25S1904	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/20/93		08/20/93		08/19/93		08/20/93		08/20/93	
	DATE ANALYZED --->	09/01/93		09/01/93		09/02/93		09/01/93		09/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	2030	VAL	2030	VAL	1714	VAL	2030	VAL	2030	VAL
72-54-8	4,4'-DDD	19.	U	3.5	U	1.	J	3.6	U	3.5	U
72-55-9	4,4'-DDE	2.5	J	0.48	J	0.16	J	0.66	J	0.64	J
50-29-3	4,4'-DDT	19.	U	3.5	U	1.9	J	3.6	U	1.4	J
309-00-2	Aldrin	9.6	U	1.8	U	1.7	U	1.9	U	1.8	U
12674-11-2	Aroclor-1016	190.	U	35.	U	34.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	380.	U	72.	U	69.	U	73.	U	70.	U
11141-16-5	Aroclor-1232	190.	U	35.	U	34.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	190.	U	35.	U	34.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	190.	U	35.	U	34.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	280.	J	46.		34.	U	59.		35.	U
11096-82-5	Aroclor-1260	780.		190.		110.		530.		80.	
60-57-1	Dieldrin	3.8	J	13.		3.4	U	6.8		11.	
959-98-8	Endosulfan I	0.88	J	1.8	U	1.7	U	1.9	U	1.8	U
33213-65-9	Endosulfan II	19.	U	3.5	U	3.4	U	3.6	U	3.5	U
1031-07-8	Endosulfan sulfate	19.	U	3.5	U	3.4	U	3.6	U	3.5	U
72-20-8	Endrin	19.	U	3.5	U	3.4	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	6.1	J	1.		3.4	U	22.		3.5	U
53494-70-5	Endrin ketone	19.	U	3.5	U	3.4	U	3.6	U	3.5	U
76-44-8	Heptachlor	2.1	J	1.8	U	1.7	U	1.9	U	1.8	U
1024-57-3	Heptachlor epoxide	9.6	U	1.8	U	1.7	U	1.9	U	0.49	J
72-43-5	Methoxychlor	24.	J	18.	U	17.	U	19.	U	18.	U
8001-35-2	Toxaphene	960.	U	180.	U	170.	U	190.	U	180.	U
319-84-6	alpha-BHC	9.6	U	1.8	U	1.7	U	1.9	U	1.8	U
5103-71-9	alpha-Chlordane	9.6	U	1.8	U	0.29	J	1.9	U	1.8	U
319-85-7	beta-BHC	9.6	U	1.8	U	1.7	U	1.9	U	1.8	U
319-86-8	delta-BHC	7.2	J	1.8	U	1.7	U	1.9	U	1.8	U
58-89-9	gamma-BHC (Lindane)	9.6	U	1.8	U	1.7	U	1.9	U	1.8	U
5103-74-2	gamma-Chlordane	9.6	U	0.28	U	0.73	J	3.5		0.47	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

STANDARD P							
	SAMPLE ID ------->	025-S-0014-56					
	ORIGINAL ID ----->	25S1456					
	LAB SAMPLE ID --->	M313220*1					
	ID FROM REPORT -->	25S1456					
	SAMPLE DATE ----->	07/22/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	MO/g					
CAS #	Parameter	M313220					
9999900-03-6	Standard Plate Count	6000000.					

SVOA	SAMPLE ID ------->	025-S-0001-00		025-S-0001-01		025-S-0001-08		025-S-0002-02		025-S-0002-04		025-S-0003-01	
	ORIGINAL ID ----->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301	
	LAB SAMPLE ID --->	555855		555857		555859		556200		556187		559951	
	ID FROM REPORT -->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301	
	SAMPLE DATE ----->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/29/93	
	DATE EXTRACTED -->	06/25/93		06/22/93		06/22/93		06/26/93		06/27/93		07/08/93	
	DATE ANALYZED --->	06/28/93		06/29/93		06/28/93		07/01/93		06/30/93		07/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	455	VAL	548	VAL	455	VAL	637	VAL
120-82-1	1,2,4-Trichlorobenzene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
121-14-2	2,4-Dinitrotoluene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
88-75-5	2-Nitrophenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
100-02-7	4-Nitrophenol	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
83-32-9	Acenaphthene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
208-96-8	Acenaphthylene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
120-12-7	Anthracene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	160.	J	57.	J	350.	U	330.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	81.	J	48.	J	350.	U	330.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	250.	J	110.	J	350.	U	330.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	120.	J	330.	U	350.	U	330.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	250.	J	110.	J	350.	U	330.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0001-00		025-S-0001-01		025-S-0001-08		025-S-0002-02		025-S-0002-04		025-S-0003-01	
	ORIGINAL ID ----->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301	
	LAB SAMPLE ID --->	555855		555857		555859		556200		556187		559951	
	ID FROM REPORT -->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301	
	SAMPLE DATE ----->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/29/93	
	DATE EXTRACTED -->	06/25/93		06/22/93		06/22/93		06/26/93		06/27/93		07/08/93	
	DATE ANALYZED --->	06/28/93		06/29/93		06/28/93		07/01/93		06/30/93		07/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	455	VAL	548	VAL	455	VAL	637	VAL
86-74-8	Carbazole	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
218-01-9	Chrysene	130.	J	46.	J	350.	U	330.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
132-64-9	Dibenzofuran	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
84-66-2	Diethylphthalate	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
206-44-0	Fluoranthene	310.	J	86.	J	350.	U	330.	U	340.	U	340.	U
86-73-7	Fluorene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
67-72-1	Hexachloroethane	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	130.	J	330.	U	350.	U	330.	U	340.	U	340.	U
78-59-1	Isophorone	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
91-20-3	Naphthalene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
98-95-3	Nitrobenzene	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	800.	U	800.	U	840.	U	810.	U	820.	U	810.	U
85-01-8	Phenanthrene	200.	J	42.	J	350.	U	330.	U	340.	U	340.	U
108-95-2	Phenol	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
129-00-0	Pyrene	230.	J	54.	J	350.	U	330.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	330.	U	350.	U	330.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0003-02		025-S-0003-04		025-S-0003-06		025-S-0003-08		025-S-0003-10		025-S-0003-12	
	ORIGINAL ID ------>	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312	
	LAB SAMPLE ID --->	559953		559959		559961		559963		559965		559968	
	ID FROM REPORT -->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312	
	SAMPLE DATE ----->	06/29/93		06/29/93		06/29/93		06/29/93		06/29/93		06/29/93	
	DATE EXTRACTED -->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE ANALYZED --->	07/10/93		07/10/93		07/10/93		07/10/93		07/10/93		07/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	637	VAL	637	VAL	637	VAL	637	VAL	637	VAL	637	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
100-02-7	4-Nitrophenol	820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
83-32-9	Acenaphthene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
208-96-8	Acenaphthylene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
120-12-7	Anthracene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	530.	U	340.	U	340.	U	330.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
		SAMPLE ID ------->	025-S-0003-02		025-S-0003-04		025-S-0003-06		025-S-0003-08		025-S-0003-10		025-S-0003-12
		ORIGINAL ID ----->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312
		LAB SAMPLE ID --->	559953		559959		559961		559963		559965		559968
		ID FROM REPORT -->	25S0302		25S0304		25S0306		25S0308		25S0310		25S0312
		SAMPLE DATE ----->	06/29/93		06/29/93		06/29/93		06/29/93		06/29/93		06/29/93
		DATE EXTRACTED -->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93
		DATE ANALYZED --->	07/10/93		07/10/93		07/10/93		07/10/93		07/10/93		07/10/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		637	VAL	637	VAL	637	VAL	637	VAL	637	VAL	637	VAL
86-74-8	Carbazole		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
218-01-9	Chrysene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
84-74-2	Di-n-butylphthalate		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
117-84-0	Di-n-octyl phthalate		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
132-64-9	Dibenzofuran		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
84-66-2	Diethylphthalate		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
131-11-3	Dimethyl phthalate		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
206-44-0	Fluoranthene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
86-73-7	Fluorene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
118-74-1	Hexachlorobenzene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
87-68-3	Hexachlorobutadiene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
67-72-1	Hexachloroethane		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
78-59-1	Isophorone		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
91-20-3	Naphthalene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
98-95-3	Nitrobenzene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
87-86-5	Pentachlorophenol		820.	U	1300.	U	820.	U	810.	U	810.	U	820.	U
85-01-8	Phenanthrene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
108-95-2	Phenol		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
129-00-0	Pyrene		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		340.	U	530.	U	340.	U	340.	U	330.	U	340.	U

*** Validatic. Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0003-14		025-S-0004-02		025-S-0004-04		025-S-0004-06		025-S-0004-08		025-S-0004-10	
	ORIGINAL ID ----->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	LAB SAMPLE ID --->	559973		560671		560672		560673		560678		560690	
	ID FROM REPORT -->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	SAMPLE DATE ----->	06/29/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	07/08/93		07/10/93		07/10/93		07/10/93		07/13/93		07/13/93	
	DATE ANALYZED --->	07/10/93		07/13/93		07/13/93		07/13/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	820	VAL	820	VAL	820	VAL	882	VAL	882	VAL
120-82-1	1,2,4-Trichlorobenzene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-50-1	1,2-Dichlorobenzene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
541-73-1	1,3-Dichlorobenzene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
106-46-7	1,4-Dichlorobenzene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
120-83-2	2,4-Dichlorophenol	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
105-67-9	2,4-Dimethylphenol	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
121-14-2	2,4-Dinitrotoluene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
606-20-2	2,6-Dinitrotoluene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-58-7	2-Chloronaphthalene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-57-8	2-Chlorophenol	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-57-6	2-Methylnaphthalene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
88-75-5	2-Nitrophenol	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
106-47-8	4-Chloroaniline	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
100-02-7	4-Nitrophenol	810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
83-32-9	Acenaphthene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
208-96-8	Acenaphthylene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
120-12-7	Anthracene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
56-55-3	Benzo(a)anthracene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
50-32-8	Benzo(a)pyrene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
205-99-2	Benzo(b)fluoranthene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
207-08-9	Benzo(k)fluoranthene	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
85-68-7	Butylbenzylphthalate	330.	U	350.	U	350.	U	350.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
		SAMPLE ID ------->	025-S-0003-14		025-S-0004-02		025-S-0004-04		025-S-0004-06		025-S-0004-08		025-S-0004-10
		ORIGINAL ID ----->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410
		LAB SAMPLE ID --->	559973		560671		560672		560673		560678		560690
		ID FROM REPORT -->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410
		SAMPLE DATE ----->	06/29/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93
		DATE EXTRACTED -->	07/08/93		07/10/93		07/10/93		07/10/93		07/13/93		07/13/93
		DATE ANALYZED --->	07/10/93		07/13/93		07/13/93		07/13/93		07/15/93		07/15/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		786	VAL	820	VAL	820	VAL	820	VAL	882	VAL	882	VAL
86-74-8	Carbazole		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
218-01-9	Chrysene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
84-74-2	Di-n-butylphthalate		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
117-84-0	Di-n-octyl phthalate		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
132-64-9	Dibenzofuran		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
84-66-2	Diethylphthalate		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
131-11-3	Dimethyl phthalate		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
206-44-0	Fluoranthene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
86-73-7	Fluorene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
118-74-1	Hexachlorobenzene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
87-68-3	Hexachlorobutadiene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
67-72-1	Hexachloroethane		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
78-59-1	Isophorone		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-20-3	Naphthalene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
98-95-3	Nitrobenzene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
87-86-5	Pentachlorophenol		810.	U	840.	U	840.	U	850.	U	840.	U	830.	U
85-01-8	Phenanthrene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
108-95-2	Phenol		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
129-00-0	Pyrene		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		330.	U	350.	U	350.	U	350.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0004-12		025-S-0004-14		025-S-0005-02		025-S-0005-04		025-S-0005-06		025-S-0007-02	
	ORIGINAL ID ----->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
	LAB SAMPLE ID --->	560692		560693		561139		561140		561141		563028	
	ID FROM REPORT -->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/06/93		07/06/93		07/06/93		07/14/93	
	DATE EXTRACTED -->	07/13/93		07/13/93		07/17/93		07/17/93		07/17/93		07/24/93	
	DATE ANALYZED --->	07/15/93		07/15/93		07/21/93		07/21/93		07/21/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	944	VAL	944	VAL	944	VAL	1019	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
100-02-7	4-Nitrophenol	820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
83-32-9	Acenaphthene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
208-96-8	Acenaphthylene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
120-12-7	Anthracene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	360.	U	350.	U	350.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA																	
		SAMPLE ID ------->	025-S-0004-12		025-S-0004-14		025-S-0005-02		025-S-0005-04		025-S-0005-06		025-S-0007-02	
		ORIGINAL ID ----->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
		LAB SAMPLE ID --->	560692		560693		561139		561140		561141		563028	
		ID FROM REPORT -->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
		SAMPLE DATE ----->	07/01/93		07/01/93		07/06/93		07/06/93		07/06/93		07/14/93	
		DATE EXTRACTED -->	07/13/93		07/13/93		07/17/93		07/17/93		07/17/93		07/24/93	
		DATE ANALYZED --->	07/15/93		07/15/93		07/21/93		07/21/93		07/21/93		07/30/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		882	VAL	882	VAL	944	VAL	944	VAL	944	VAL	1019	VAL
86-74-8	Carbazole		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
218-01-9	Chrysene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
84-74-2	Di-n-butylphthalate		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
117-84-0	Di-n-octyl phthalate		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
132-64-9	Dibenzofuran		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
84-66-2	Diethylphthalate		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
131-11-3	Dimethyl phthalate		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
206-44-0	Fluoranthene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
86-73-7	Fluorene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
118-74-1	Hexachlorobenzene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
87-68-3	Hexachlorobutadiene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
67-72-1	Hexachloroethane		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
78-59-1	Isophorone		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
91-20-3	Naphthalene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
98-95-3	Nitrobenzene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
87-86-5	Pentachlorophenol		820.	U	870.	U	850.	U	840.	U	850.	U	820.	U
85-01-8	Phenanthrene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
108-95-2	Phenol		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
129-00-0	Pyrene		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		340.	U	360.	U	350.	U	350.	U	350.	U	340.	U

*** Validatio. Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA																	
	SAMPLE ID ------->	025-S-0007-04		025-S-0007-06		025-S-0008-57		025-S-0009-00		025-S-0009-02		025-S-0009-04	
	ORIGINAL ID ----->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	LAB SAMPLE ID --->	563030		563032		564958		563058		563019		563020	
	ID FROM REPORT -->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/21/93		07/14/93		07/14/93		07/14/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		08/02/93		07/24/93		07/24/93		07/24/93	
	DATE ANALYZED --->	07/30/93		07/30/93		08/05/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	1247	VAL	1166	VAL	1019	VAL	1019	VAL
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
100-02-7	4-Nitrophenol	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
83-32-9	Acenaphthene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
208-96-8	Acenaphthylene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
120-12-7	Anthracene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	330.	U	340.	U	440.	U	37.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0007-04		025-S-0007-06		025-S-0008-57		025-S-0009-00		025-S-0009-02		025-S-0009-04	
	ORIGINAL ID ----->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	LAB SAMPLE ID --->	563030		563032		564958		563058		563019		563020	
	ID FROM REPORT -->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/21/93		07/14/93		07/14/93		07/14/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		08/02/93		07/24/93		07/24/93		07/24/93	
	DATE ANALYZED --->	07/30/93		07/30/93		08/05/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	1247	VAL	1166	VAL	1019	VAL	1019	VAL
86-74-8	Carbazole	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
218-01-9	Chrysene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
132-64-9	Dibenzofuran	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
84-66-2	Diethylphthalate	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
206-44-0	Fluoranthene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
86-73-7	Fluorene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
67-72-1	Hexachloroethane	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
78-59-1	Isophorone	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
91-20-3	Naphthalene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
98-95-3	Nitrobenzene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	810.	U	1100.	U	860.	U	810.	U	820.	U
85-01-8	Phenanthrene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
108-95-2	Phenol	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
129-00-0	Pyrene	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	38.	U	340.	U	440.	U	350.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	440.	U	350.	U	340.	U	340.	U

*** Validatic Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA															
	SAMPLE ID ------->	025-S-0009-06		025-S-0009-08		025-S-0009-10		025-S-0009-12		025-S-0009-14		025-S-0010-01	
	ORIGINAL ID ----->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	LAB SAMPLE ID --->	563355		563021		563022		563024		563025		563385	
	ID FROM REPORT -->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/26/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL	1166	VAL
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
541-73-1	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
51-28-5	2,4-Dinitrophenol	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-58-7	2-Chloronaphthalene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-57-8	2-Chlorophenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-57-6	2-Methylnaphthalene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
106-47-8	4-Chloroaniline	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
100-01-6	4-Nitroaniline	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
100-02-7	4-Nitrophenol	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
83-32-9	Acenaphthene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
208-96-8	Acenaphthylene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
120-12-7	Anthracene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
56-55-3	Benzo(a)anthracene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
50-32-8	Benzo(a)pyrene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
205-99-2	Benzo(b)fluoranthene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
191-24-2	Benzo(g,h,i)perylene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
207-08-9	Benzo(k)fluoranthene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
85-68-7	Butylbenzylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0009-06		025-S-0009-08		025-S-0009-10		025-S-0009-12		025-S-0009-14		025-S-0010-01	
	ORIGINAL ID ----->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	LAB SAMPLE ID --->	563355		563021		563022		563024		563025		563385	
	ID FROM REPORT -->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/26/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL	1166	VAL
86-74-8	Carbazole	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
218-01-9	Chrysene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
117-84-0	Di-n-octyl phthalate	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
132-64-9	Dibenzofuran	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
84-66-2	Diethylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
131-11-3	Dimethyl phthalate	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
206-44-0	Fluoranthene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
86-73-7	Fluorene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
118-74-1	Hexachlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
87-68-3	Hexachlorobutadiene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
67-72-1	Hexachloroethane	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
78-59-1	Isophorone	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-20-3	Naphthalene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
98-95-3	Nitrobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
87-86-5	Pentachlorophenol	810.	U	820.	U	810.	U	810.	U	830.	U	1000.	U
85-01-8	Phenanthrene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
108-95-2	Phenol	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
129-00-0	Pyrene	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	340.	U	340.	U	420.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA																	
	SAMPLE ID ------->	025-S-0010-02		025-S-0010-04		025-S-0010-06		025-S-0010-08		025-S-0010-10		025-S-0010-12	
	ORIGINAL ID ----->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	LAB SAMPLE ID --->	563386		563387		563388		563389		563390		563391	
	ID FROM REPORT -->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/26/93		07/26/93		07/26/93		07/26/93		07/26/93		07/26/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
83-32-9	Acenaphthene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0010-02		025-S-0010-04		025-S-0010-06		025-S-0010-08		025-S-0010-10		025-S-0010-12	
	ORIGINAL ID ----->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	LAB SAMPLE ID --->	563386		563387		563388		563389		563390		563391	
	ID FROM REPORT -->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/26/93		07/26/93		07/26/93		07/26/93		07/26/93		07/26/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL
86-74-8	Carbazole	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	850.	U	830.	U	840.	U	830.	U	830.	U	830.	U
85-01-8	Phenanthrene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	350.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0010-14		025-S-0010-16		025-S-0011-01		025-S-0011-02		025-S-0011-04		025-S-0011-06	
	ORIGINAL ID ----->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	LAB SAMPLE ID --->	563392		563393		563798		563799		563800		563801	
	ID FROM REPORT -->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/16/93		07/16/93		07/16/93		07/16/93	
	DATE EXTRACTED -->	07/26/93		07/26/93		07/28/93		07/28/93		07/28/93		07/28/93	
	DATE ANALYZED --->	07/30/93		07/30/93		08/03/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
121-14-2	2,4-Dinitrotoluene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
88-74-4	2-Nitroaniline	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
88-75-5	2-Nitrophenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
99-09-2	3-Nitroaniline	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
100-01-6	4-Nitroaniline	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
100-02-7	4-Nitrophenol	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
83-32-9	Acenaphthene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
208-96-8	Acenaphthylene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
120-12-7	Anthracene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U

*** Validation Complete ***

SVOA	SAMPLE ID ------->	025-S-0010-14		025-S-0010-16		025-S-0011-01		025-S-0011-02		025-S-0011-04		025-S-0011-06	
	ORIGINAL ID ----->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	LAB SAMPLE ID --->	563392		563393		563798		563799		563800		563801	
	ID FROM REPORT -->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/16/93		07/16/93		07/16/93		07/16/93	
	DATE EXTRACTED -->	07/26/93		07/26/93		07/28/93		07/28/93		07/28/93		07/28/93	
	DATE ANALYZED --->	07/30/93		07/30/93		08/03/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
86-74-8	Carbazole	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
218-01-9	Chrysene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
132-64-9	Dibenzofuran	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
84-66-2	Diethylphthalate	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
206-44-0	Fluoranthene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
86-73-7	Fluorene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
67-72-1	Hexachloroethane	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
78-59-1	Isophorone	340.		380.	U	340.	U	350.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
91-20-3	Naphthalene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
98-95-3	Nitrobenzene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
87-86-5	Pentachlorophenol	820.	U	930.	U	830.	U	850.	U	840.	U	840.	U
85-01-8	Phenanthrene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
108-95-2	Phenol	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
129-00-0	Pyrene	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	380.	U	340.	U	350.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0012-02		025-S-0012-04		025-S-0012-06		025-S-0012-08		025-S-0012-10		025-S-0012-12	
	ORIGINAL ID ----->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
	LAB SAMPLE ID --->	564959		564960		564961		564962		564963		564964	
	ID FROM REPORT -->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
	SAMPLE DATE ----->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE EXTRACTED -->	08/02/93		08/02/93		08/02/93		08/02/93		08/02/93		08/03/93	
	DATE ANALYZED --->	08/05/93		08/05/93		08/05/93		08/05/93		08/05/93		08/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1457	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
51-28-5	2,4-Dinitrophenol	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
88-74-4	2-Nitroaniline	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
99-09-2	3-Nitroaniline	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
106-47-8	4-Chloroaniline	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
100-01-6	4-Nitroaniline	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
100-02-7	4-Nitrophenol	860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
83-32-9	Acenaphthene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
208-96-8	Acenaphthylene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
120-12-7	Anthracene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
56-55-3	Benzo(a)anthracene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
50-32-8	Benzo(a)pyrene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
205-99-2	Benzo(b)fluoranthene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
207-08-9	Benzo(k)fluoranthene	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
85-68-7	Butylbenzylphthalate	350.	U	350.	U	360.	U	430.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
		SAMPLE ID ------->	025-S-0012-02		025-S-0012-04		025-S-0012-06		025-S-0012-08		025-S-0012-10		025-S-0012-12	
		ORIGINAL ID ----->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
		LAB SAMPLE ID --->	564959		564960		564961		564962		564963		564964	
		ID FROM REPORT -->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
		SAMPLE DATE ----->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
		DATE EXTRACTED -->	08/02/93		08/02/93		08/02/93		08/02/93		08/02/93		08/03/93	
		DATE ANALYZED --->	08/05/93		08/05/93		08/05/93		08/05/93		08/05/93		08/09/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1457	VAL
86-74-8	Carbazole		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
218-01-9	Chrysene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
84-74-2	Di-n-butylphthalate		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
117-84-0	Di-n-octyl phthalate		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
53-70-3	Dibenz(a,h)anthracene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
132-64-9	Dibenzofuran		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
84-66-2	Diethylphthalate		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
131-11-3	Dimethyl phthalate		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
206-44-0	Fluoranthene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
86-73-7	Fluorene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
118-74-1	Hexachlorobenzene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
87-68-3	Hexachlorobutadiene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
77-47-4	Hexachlorocyclopentadiene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
67-72-1	Hexachloroethane		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
78-59-1	Isophorone		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
86-30-6	N-Nitrosodiphenylamine		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
91-20-3	Naphthalene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
98-95-3	Nitrobenzene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
87-86-5	Pentachlorophenol		860.	U	850.	U	880.	U	1100.	U	870.	U	850.	U
85-01-8	Phenanthrene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
108-95-2	Phenol		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
129-00-0	Pyrene		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		350.	U	350.	U	360.	U	430.	U	360.	U	350.	U

*** Validatio. Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0012-14		025-S-0013-02		025-S-0013-04		025-S-0013-06		025-S-0014-56		025-S-0015-00	
	ORIGINAL ID ----->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
	LAB SAMPLE ID --->	564975		565435		565433		565431		565437		570498	
	ID FROM REPORT -->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
	SAMPLE DATE ----->	07/21/93		07/22/93		07/22/93		07/22/93		07/22/93		08/12/93	
	DATE EXTRACTED -->	08/03/93		08/03/93		08/03/93		08/03/93		08/03/93		08/19/93	
	DATE ANALYZED --->	08/09/93		08/10/93		08/09/93		08/09/93		08/10/93		08/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1714	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
95-50-1	1,2-Dichlorobenzene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
541-73-1	1,3-Dichlorobenzene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
106-46-7	1,4-Dichlorobenzene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
120-83-2	2,4-Dichlorophenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
105-67-9	2,4-Dimethylphenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
51-28-5	2,4-Dinitrophenol	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
121-14-2	2,4-Dinitrotoluene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
606-20-2	2,6-Dinitrotoluene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
91-58-7	2-Chloronaphthalene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
95-57-8	2-Chlorophenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
91-57-6	2-Methylnaphthalene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
88-74-4	2-Nitroaniline	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
88-75-5	2-Nitrophenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
99-09-2	3-Nitroaniline	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
106-47-8	4-Chloroaniline	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
100-01-6	4-Nitroaniline	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
100-02-7	4-Nitrophenol	840.	U	900.	U	820.	U	850.	U	1000.	U	2900.	U
83-32-9	Acenaphthene	350.	U	370.	U	340.	U	350.	U	420.	U	290.	J
208-96-8	Acenaphthylene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
120-12-7	Anthracene	350.	U	370.	U	340.	U	350.	U	420.	U	500.	J
56-55-3	Benzo(a)anthracene	350.	U	50.	J	340.	U	350.	U	420.	U	2000.	
50-32-8	Benzo(a)pyrene	350.	U	120.	J	340.	U	350.	U	420.	U	1700.	
205-99-2	Benzo(b)fluoranthene	350.	U	250.	J	340.	U	350.	U	420.	U	4700.	
191-24-2	Benzo(g,h,i)perylene	350.	U	75.	J	340.	U	350.	U	420.	U	1200.	U
207-08-9	Benzo(k)fluoranthene	350.	U	250.	J	340.	U	350.	U	420.	U	4700.	
85-68-7	Butylbenzylphthalate	350.	U	370.	U	340.	U	350.	U	420.	U	1900.	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0012-14		025-S-0013-02		025-S-0013-04		025-S-0013-06		025-S-0014-56		025-S-0015-00	
	ORIGINAL ID ----->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
	LAB SAMPLE ID --->	564975		565435		565433		565431		565437		570498	
	ID FROM REPORT -->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
	SAMPLE DATE ----->	07/21/93		07/22/93		07/22/93		07/22/93		07/22/93		08/12/93	
	DATE EXTRACTED -->	08/03/93		08/03/93		08/03/93		08/03/93		08/03/93		08/19/93	
	DATE ANALYZED --->	08/09/93		08/10/93		08/09/93		08/09/93		08/10/93		08/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1714	VAL
86-74-8	Carbazole	350.	U	370.	U	340.	U	350.	U	420.	U	710.	J
218-01-9	Chrysene	350.	U	69.	J	340.	U	350.	U	420.	U	2200.	
84-74-2	Di-n-butylphthalate	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
117-84-0	Di-n-octyl phthalate	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
132-64-9	Dibenzofuran	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
84-66-2	Diethylphthalate	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
131-11-3	Dimethyl phthalate	350.	U	370.	U	340.	U	350.	U	420.	U	3000.	U
206-44-0	Fluoranthene	350.	U	370.	U	340.	U	350.	U	420.	U	4900.	
86-73-7	Fluorene	350.	U	370.	U	340.	U	350.	U	420.	U	250.	J
118-74-1	Hexachlorobenzene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
87-68-3	Hexachlorobutadiene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
67-72-1	Hexachloroethane	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	70.	J	340.	U	350.	U	420.	U	800.	J
78-59-1	Isophorone	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
91-20-3	Naphthalene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
98-95-3	Nitrobenzene	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
87-86-5	Pentachlorophenol	47.	J	900.	U	820.	U	850.	U	1000.	U	2900.	U
85-01-8	Phenanthrene	350.	U	370.	U	340.	U	350.	U	420.	U	3200.	
108-95-2	Phenol	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
129-00-0	Pyrene	350.	U	370.	U	340.	U	350.	U	420.	U	2900.	
111-91-1	bis(2-Chloroethoxy)methane	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	370.	U	340.	U	350.	U	420.	U	15000.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	370.	U	340.	U	350.	U	420.	U	1200.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0016-00		025-S-0016-01		025-S-0016-02		025-S-0017-00		025-S-0017-01		025-S-0017-02	
	ORIGINAL ID ----->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1702	
	LAB SAMPLE ID --->	570490		570501		570516		570494		570507		570491	
	ID FROM REPORT -->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1702	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/19/93		08/20/93		08/20/93		08/23/93		08/20/93		08/19/93	
	DATE ANALYZED --->	08/21/93		08/24/93		08/24/93		08/25/93		08/24/93		08/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	2030	VAL	2030	VAL	1714	VAL	2030	VAL	1714	VAL
120-82-1	1,2,4-Trichlorobenzene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
105-67-9	2,4-Dimethylphenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
121-14-2	2,4-Dinitrotoluene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
91-58-7	2-Chloronaphthalene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
95-57-8	2-Chlorophenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
91-57-6	2-Methylnaphthalene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
88-74-4	2-Nitroaniline	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
88-75-5	2-Nitrophenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
99-09-2	3-Nitroaniline	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
106-47-8	4-Chloroaniline	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
100-01-6	4-Nitroaniline	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
100-02-7	4-Nitrophenol	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
83-32-9	Acenaphthene	410.	U	83.	J	340.	U	12000.	U	350.	U	350.	U
208-96-8	Acenaphthylene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
120-12-7	Anthracene	110.	J	130.	J	340.	U	1200.	J	350.	U	350.	U
56-55-3	Benzo(a)anthracene	570.		360.		340.	U	3800.	J	350.	U	350.	U
50-32-8	Benzo(a)pyrene	470.		220.	J	340.	U	3400.	J	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene	1300.	J	560.		340.	U	7700.	J	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	130.	J	350.	U	340.	U	6100.	J	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene	1300.	J	560.		340.	U	7700.	J	350.	U	350.	U
85-68-7	Butylbenzylphthalate	190.	J	350.	U	340.	U	4900.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0016-00		025-S-0016-01		025-S-0016-02		025-S-0017-00		025-S-0017-01		025-S-0017-02	
	ORIGINAL ID ----->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1702	
	LAB SAMPLE ID --->	570490		570501		570516		570494		570507		570491	
	ID FROM REPORT -->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1702	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/19/93		08/20/93		08/20/93		08/23/93		08/20/93		08/19/93	
	DATE ANALYZED --->	08/21/93		08/24/93		08/24/93		08/25/93		08/24/93		08/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	2030	VAL	2030	VAL	1714	VAL	2030	VAL	1714	VAL
86-74-8	Carbazole	100.	J	100.	J	340.	U	1200.	J	350.	U	350.	U
218-01-9	Chrysene	650.		380.		340.	U	4400.	J	350.	U	350.	U
84-74-2	Di-n-butylphthalate	83.	J	350.	U	340.	U	12000.	J	350.	U	350.	U
117-84-0	Di-n-octyl phthalate	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	63.	J	350.	U	340.	U	2200.	J	350.	U	350.	U
132-64-9	Dibenzofuran	410.	U	37.	J	340.	U	12000.	U	350.	U	350.	U
84-66-2	Diethylphthalate	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
131-11-3	Dimethyl phthalate	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
206-44-0	Fluoranthene	1100.		580.		340.	U	7900.	J	350.	U	350.	U
86-73-7	Fluorene	410.	U	78.	J	340.	U	12000.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
87-68-3	Hexachlorobutadiene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
67-72-1	Hexachloroethane	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	220.	J	350.	U	340.	U	5100.	J	350.	U	350.	U
78-59-1	Isophorone	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
91-20-3	Naphthalene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
98-95-3	Nitrobenzene	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
87-86-5	Pentachlorophenol	990.	U	860.	U	830.	U	29000.	U	850.	U	840.	U
85-01-8	Phenanthrene	550.		640.		340.	U	6600.	J	350.	U	350.	U
108-95-2	Phenol	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
129-00-0	Pyrene	550.		650.		340.	U	4400.	J	350.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	2100.		580.	U	340.	U	12000.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	410.	U	350.	U	340.	U	12000.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA	SAMPLE ID ------->	025-S-0017-04		025-S-0018-00		025-S-0019-00		025-S-0019-01		025-S-0019-02		025-S-0019-04	
	ORIGINAL ID ----->	25S1704		25S1800		25S1900		25S1901		25S1902		25S1904	
	LAB SAMPLE ID --->	570499		570517		570503		570492		570502		570515	
	ID FROM REPORT -->	25S1704		25S1800		25S1900		25S1901		25S1902		25S1904	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/20/93		08/20/93		08/20/93		08/19/93		08/20/93		08/20/93	
	DATE ANALYZED --->	08/23/93		08/24/93		08/24/93		08/21/93		08/26/93		08/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	2030	VAL	2030	VAL	2030	VAL	1714	VAL	2030	VAL	2030	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
51-28-5	2,4-Dinitrophenol	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
121-14-2	2,4-Dinitrotoluene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	61.	J	350.	U	340.	U	360.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
88-74-4	2-Nitroaniline	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
88-75-5	2-Nitrophenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
99-09-2	3-Nitroaniline	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
100-01-6	4-Nitroaniline	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
100-02-7	4-Nitrophenol	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
83-32-9	Acenaphthene	340.	U	290.	J	350.	U	340.	U	360.	U	350.	U
208-96-8	Acenaphthylene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
120-12-7	Anthracene	340.	U	480.		350.	U	340.	U	360.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	1300.		350.	U	340.	U	360.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	630.		350.	U	340.	U	360.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	1800.		350.	U	64.	J	160.	J	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	1800.		350.	U	340.	U	160.	J	350.	U
85-68-7	Butylbenzylphthalate	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

SVOA													
	SAMPLE ID ------->	025-S-0017-04		025-S-0018-00		025-S-0019-00		025-S-0019-01		025-S-0019-02		025-S-0019-04	
	ORIGINAL ID ----->	25S1704		25S1800		25S1900		25S1901		25S1902		25S1904	
	LAB SAMPLE ID --->	570499		570517		570503		570492		570502		570515	
	ID FROM REPORT -->	25S1704		25S1800		25S1900		25S1901		25S1902		25S1904	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/20/93		08/20/93		08/20/93		08/19/93		08/20/93		08/20/93	
	DATE ANALYZED --->	08/23/93		08/24/93		08/24/93		08/21/93		08/26/93		08/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	2030	VAL	2030	VAL	2030	VAL	1714	VAL	2030	VAL	2030	VAL
86-74-8	Carbazole	340.	U	540.		350.	U	340.	U	360.	U	350.	U
218-01-9	Chrysene	340.	U	1200.		350.	U	340.	U	61.	J	350.	U
84-74-2	Di-n-butylphthalate	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
132-64-9	Dibenzofuran	340.	U	160.	J	350.	U	340.	U	360.	U	350.	U
84-66-2	Diethylphthalate	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
206-44-0	Fluoranthene	340.	U	2500.		350.	U	340.	U	97.	J	350.	U
86-73-7	Fluorene	340.	U	300.	J	350.	U	340.	U	360.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
67-72-1	Hexachloroethane	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
78-59-1	Isophorone	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
91-20-3	Naphthalene	340.	U	89.	J	350.	U	340.	U	360.	U	350.	U
98-95-3	Nitrobenzene	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	910.	U	860.	U	830.	U	880.	U	840.	U
85-01-8	Phenanthrene	340.	U	2400.		350.	U	340.	U	56.	J	350.	U
108-95-2	Phenol	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
129-00-0	Pyrene	340.	U	1800.		350.	U	340.	U	59.	J	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	790.	U	350.	U	340.	U	380.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	370.	U	350.	U	340.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

TOC	SAMPLE ID ------->	025-S-0014-56					
	ORIGINAL ID ----->	25S1456					
	LAB SAMPLE ID --->	M313220*1					
	ID FROM REPORT -->	25S1456					
	SAMPLE DATE ----->	07/22/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	mg/kg					
CAS #	Parameter	M313220					
9999900-04-2	TOC (EPA 415.1)	830.					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

TOTAL PHOS	SAMPLE ID ------->	025-S-0014-56					
	ORIGINAL ID ----->	25S1456					
	LAB SAMPLE ID --->	M313220*1					
	ID FROM REPORT -->	25S1456					
	SAMPLE DATE ----->	07/22/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	mg/kg					
CAS #	Parameter	M313220					
22569-71-7	Total phosphorus	15.					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA													
		SAMPLE ID ------->	025-S-0001-00		025-S-0001-01		025-S-0001-08		025-S-0002-02		025-S-0002-04		025-S-0003-01
		ORIGINAL ID ----->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301
		LAB SAMPLE ID --->	555855		555857		555859		556200		556187		559951
		ID FROM REPORT -->	25S0100		25S0101		25S0108		25S0202		25S0204		25S0301
		SAMPLE DATE ----->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/29/93
		DATE EXTRACTED -->	06/26/93		06/26/93		06/26/93				06/26/93		
		DATE ANALYZED --->	06/18/93		06/18/93		06/18/93		06/16/93		06/22/93		07/02/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		455	VAL	455	VAL	455	VAL	548	VAL	455	VAL	637	VAL
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
67-64-1	Acetone		30.	U	64.	U	130.	U	61.	U	29.	U	52.	U
71-43-2	Benzene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		15.	U	22.	U	40.	U	94.	U	16.	U	42.	U
100-42-5	Styrene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		1.	J	10.	U	11.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	11.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA																														
		SAMPLE ID ------->	025-S-0003-02				025-S-0003-04				025-S-0003-06				025-S-0003-08				025-S-0003-10				025-S-0003-12			
		ORIGINAL ID ----->	25S0302				25S0304				25S0306				25S0308				25S0310				25S0312			
		LAB SAMPLE ID --->	559953				559959				559961				559963				559965				559968			
		ID FROM REPORT -->	25S0302				25S0304				25S0306				25S0308				25S0310				25S0312			
		SAMPLE DATE ----->	06/29/93				06/29/93				06/29/93				06/29/93				06/29/93				06/29/93			
		DATE ANALYZED --->	07/02/93				07/02/93				07/02/93				07/02/93				07/02/93				07/02/93			
		MATRIX ---------->	Soil				Soil				Soil				Soil				Soil				Soil			
		UNITS ---------->	UG/KG				UG/KG				UG/KG				UG/KG				UG/KG				UG/KG			
CAS #	Parameter		637		VAL		637		VAL		637		VAL		637		VAL		637		VAL		637		VAL	
71-55-6	1,1,1-Trichloroethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
79-34-5	1,1,2,2-Tetrachloroethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
79-00-5	1,1,2-Trichloroethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-34-3	1,1-Dichloroethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-35-4	1,1-Dichloroethene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
107-06-2	1,2-Dichloroethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
540-59-0	1,2-Dichloroethene (total)		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
78-87-5	1,2-Dichloropropane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
78-93-3	2-Butanone (MEK)		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
591-78-6	2-Hexanone		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
67-64-1	Acetone		50.		U		82.		U		53.		U		110.		U		39.		U		87.		U	
71-43-2	Benzene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-27-4	Bromodichloromethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-25-2	Bromoform		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
74-83-9	Bromomethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-15-0	Carbon disulfide		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
56-23-5	Carbon tetrachloride		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
108-90-7	Chlorobenzene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-00-3	Chloroethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
67-66-3	Chloroform		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
74-87-3	Chloromethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
124-48-1	Dibromochloromethane		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
100-41-4	Ethylbenzene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-09-2	Methylene chloride		58.		U		61.		U		44.		U		53.		U		35.		U		39.		U	
100-42-5	Styrene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
127-18-4	Tetrachloroethene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
108-88-3	Toluene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
79-01-6	Trichloroethene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
75-01-4	Vinyl chloride		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
1330-20-7	Xylene (Total)		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
10061-01-5	cis-1,3-Dichloropropene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	
10061-02-6	trans-1,3-Dichloropropene		10.		U		16.		U		10.		U		10.		U		10.		U		10.		U	

*** Validatic Complete ***

VOA																	
	SAMPLE ID ------->	025-S-0003-14		025-S-0004-02		025-S-0004-04		025-S-0004-06		025-S-0004-08		025-S-0004-10	
	ORIGINAL ID ----->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	LAB SAMPLE ID --->	559973		560671		560672		560673		560678		560690	
	ID FROM REPORT -->	25S0314		25S0402		25S0404		25S0406		25S0408		25S0410	
	SAMPLE DATE ----->	06/29/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	06/28/93		07/06/93		07/06/93		07/06/93		07/14/93		07/14/93	
	DATE ANALYZED --->	07/06/93		07/08/93		07/08/93		07/08/93		07/09/93		07/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	820	VAL	820	VAL	820	VAL	882	VAL	882	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
67-64-1	Acetone	160.	U	22.	U	160.	U	61.	U	11.	U	10.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	100.	U	26.	U	26.	U	22.	U	33.	U	29.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA													
	SAMPLE ID ------->	025-S-0004-12		025-S-0004-14		025-S-0005-02		025-S-0005-04		025-S-0005-06		025-S-0007-02	
	ORIGINAL ID ----->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
	LAB SAMPLE ID --->	560692		560693		561139		561140		561141		563028	
	ID FROM REPORT -->	25S0412		25S0414		25S0502		25S0504		25S0506		25S0702	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/06/93		07/06/93		07/06/93		07/14/93	
	DATE EXTRACTED -->	07/14/93		07/14/93		07/20/93		07/20/93		07/20/93			
	DATE ANALYZED --->	07/13/93		07/09/93		07/15/93		07/15/93		07/15/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	944	VAL	944	VAL	944	VAL	1019	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
67-64-1	Acetone	78.	U	250.	U	20.	U	33.	U	37.	U	35.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	18.	U	27.	U	25.	U	24.	U	29.	U	17.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA													
	SAMPLE ID ------->	025-S-0007-04		025-S-0007-06		025-S-0008-57		025-S-0009-00		025-S-0009-02		025-S-0009-04	
	ORIGINAL ID ----->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	LAB SAMPLE ID --->	563030		563032		564958		563058		563019		563020	
	ID FROM REPORT -->	25S0704		25S0706		25S0857		25S0900		25S0902		25S0904	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/21/93		07/14/93		07/14/93		07/14/93	
	DATE EXTRACTED -->					07/21/93							
	DATE ANALYZED --->	07/21/93		07/21/93		07/29/93		07/21/93		07/20/93		07/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	1247	VAL	1166	VAL	1019	VAL	1019	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
67-64-1	Acetone	16.	U	19.	U	28.	U	43.	U	21.	U	11.	U
71-43-2	Benzene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	13.	J	11.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	1.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	40.	U	16.	U	29.	U	31.	U	24.	U	27.	U
100-42-5	Styrene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	13.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA													
	SAMPLE ID ------->	025-S-0009-06		025-S-0009-08		025-S-0009-10		025-S-0009-12		025-S-0009-14		025-S-0010-01	
	ORIGINAL ID ----->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	LAB SAMPLE ID --->	563355		563021		563022		563024		563025		563385	
	ID FROM REPORT -->	25S0906		25S0908		25S0910		25S0912		25S0914		25S1001	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	DATE ANALYZED --->	07/22/93		07/20/93		07/20/93		07/21/93		07/21/93		07/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL	1166	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	35.	U	32.	U	18.	U	17.	U	27.	U	18.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	35.	U	28.	U	23.	U	15.	U	12.	U	17.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA	SAMPLE ID ------->	025-S-0010-02		025-S-0010-04		025-S-0010-06		025-S-0010-08		025-S-0010-10		025-S-0010-12	
	ORIGINAL ID ----->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	LAB SAMPLE ID --->	563386		563387		563388		563389		563390		563391	
	ID FROM REPORT -->	25S1002		25S1004		25S1006		25S1008		25S1010		25S1012	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE ANALYZED --->	07/22/93		07/22/93		07/22/93		07/22/93		07/22/93		07/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
67-64-1	Acetone	16.	U	12.	U	17.	U	21.	U	18.	U	27.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
74-87-3	Chloromethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	13.	U	14.	U	12.	U	13.	U	14.	U	43.	U
100-42-5	Styrene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA													
	SAMPLE ID ------->	025-S-0010-14		025-S-0010-16		025-S-0011-01		025-S-0011-02		025-S-0011-04		025-S-0011-06	
	ORIGINAL ID ----->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	LAB SAMPLE ID --->	563392		563393		563798		563799		563800		563801	
	ID FROM REPORT -->	25S1014		25S1016		25S1101		25S1102		25S1104		25S1106	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/16/93		07/16/93		07/16/93		07/16/93	
	DATE EXTRACTED -->					07/21/93		07/21/93		07/21/93		07/21/93	
	DATE ANALYZED --->	07/22/93		07/22/93		07/21/93		07/21/93		07/23/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	41.	U	68.	U	11.	U	11.	U	13.	U	140.	U
71-43-2	Benzene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-15-0	Carbon disulfide	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
74-87-3	Chloromethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	14.	U	20.	U	19.	U	20.	U	19.	U	55.	U
100-42-5	Styrene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	12.	U	11.	U	11.	U	11.	U	11.	U

*** Validatic. Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA																	
	SAMPLE ID ------->	025-S-0012-02		025-S-0012-04		025-S-0012-06		025-S-0012-08		025-S-0012-10		025-S-0012-12	
	ORIGINAL ID ----->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
	LAB SAMPLE ID --->	564959		564960		564961		564962		564963		564964	
	ID FROM REPORT -->	25S1202		25S1204		25S1206		25S1208		25S1210		25S1212	
	SAMPLE DATE ----->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93			
	DATE ANALYZED --->	07/29/93		07/29/93		07/29/93		07/29/93		07/29/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1457	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
67-64-1	Acetone	13.	U	37.	U	12.	U	77.	U	32.	U	11.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-09-2	Methylene chloride	19.	U	16.	U	17.	U	44.	U	36.	U	40.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	13.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA													
	SAMPLE ID ------->	025-S-0012-14		025-S-0013-02		025-S-0013-04		025-S-0013-06		025-S-0014-56		025-S-0015-00	
	ORIGINAL ID ----->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
	LAB SAMPLE ID --->	564975		565435		565433		565431		565437		570498	
	ID FROM REPORT -->	25S1214		25S1302		25S1304		25S1306		25S1456		25S1500	
	SAMPLE DATE ----->	07/21/93		07/22/93		07/22/93		07/22/93		07/22/93		08/12/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		08/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1457	VAL	1714	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
67-64-1	Acetone	11.	U	17.	U	10.	U	11.	U	13.	U	12.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
74-87-3	Chloromethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-09-2	Methylene chloride	18.	U	20.	U	19.	U	21.	U	26.	U	15.	U
100-42-5	Styrene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
108-88-3	Toluene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	11.	U	13.	U	12.	U

*** Validatic Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA	SAMPLE ID ------->	025-S-0016-00		025-S-0016-01		025-S-0016-02		025-S-0017-00		025-S-0017-01		025-S-0017-02	
	ORIGINAL ID ----->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1702	
	LAB SAMPLE ID --->	570490		570501		570516		570494		570507		570491	
	ID FROM REPORT -->	25S1600		25S1601		25S1602		25S1700		25S1701		25S1702	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	08/17/93		08/17/93		08/19/93		08/25/93		08/17/93		08/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	2030	VAL	2030	VAL	1714	VAL	2030	VAL	1714	VAL
71-55-6	1,1,1-Trichloroethane	12.	U	11.	U	1.	J	10.	J	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
591-78-6	2-Hexanone	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
67-64-1	Acetone	16.	U	11.	U	20.	U	12.	U	11.	U	22.	U
71-43-2	Benzene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-25-2	Bromoform	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
74-83-9	Bromomethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-15-0	Carbon disulfide	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
108-90-7	Chlorobenzene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-00-3	Chloroethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
67-66-3	Chloroform	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
74-87-3	Chloromethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
100-41-4	Ethylbenzene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-09-2	Methylene chloride	28.	U	42.	U	53.	U	43.	U	22.	U	50.	U
100-42-5	Styrene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
108-88-3	Toluene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
79-01-6	Trichloroethene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
75-01-4	Vinyl chloride	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	12.	U	11.	U	10.	U	12.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Soil Samples

VOA	SAMPLE ID ------->	025-S-0017-04		025-S-0018-00		025-S-0019-00		025-S-0019-01		025-S-0019-02		025-S-0019-04	
	ORIGINAL ID ----->	25S1704		25S1800		25S1900		25S1901		25S1902		25S1904	
	LAB SAMPLE ID --->	570499		570517		570503		570492		570502		570515	
	ID FROM REPORT -->	25S1704		25S1800		25S1900		25S1901		25S1902		25S1904	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	08/17/93		08/22/93		08/19/93		08/19/93		08/19/93		08/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	2030	VAL	2030	VAL	2030	VAL	1714	VAL	2030	VAL	2030	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	6.	J	10.	U	56.		2.	J
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	10.	U	11.	U	21.	U	12.	U	11.	U	16.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	20.	U	17.	U	37.	U	16.	U	41.	U	50.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

METAL													
	SAMPLE ID ------->	025-G-I001-01		025-G-I002-01		025-G-S001-00		025-G-S002-00		025-G-S003-00		025-G-S004-00	
	ORIGINAL ID ----->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	LAB SAMPLE ID --->	566805		566140		567882		566789		566784		566804	
	ID FROM REPORT -->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	SAMPLE DATE ----->	07/29/93		07/27/93		08/03/93		07/29/93		07/29/93		07/29/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	141592	VAL	141509	VAL	141638	VAL	141592	VAL	141592	VAL	141592	VAL
AL	Aluminum	120000.	J	88100.		15800.		4790.	J	83600.	J	183000.	J
SB	Antimony	55.4	J	35.	U	35.	U	61.	J	65.4	J	218.	J
AS	Arsenic	142.	J	64.9		4.	U	5.4	J	12.3	J	13.	J
BA	Barium	154.		86.3		56.4		12.9		146.		222.	
BE	Beryllium	3.9		2.5		1.	U	1.	U	1.2		2.6	
CD	Cadmium	6.1		3.	U	4.		3.	U	4.1		54.4	
CA	Calcium	10300.		12000.		24000.		13300.		31200.		22500.	
CR	Chromium	225.		231.		18.		9.1		92.3		14700.	
CO	Cobalt	25.6		17.1	U	9.	U	9.	U	15.1		28.9	
CU	Copper	65.9		99.4		20.4		4.	U	68.8		354.	
CN	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.9	
FE	Iron	83400.	J	114000.		10400.	J	5200.	J	46600.	J	66900.	J
PB	Lead	45.7	J	28.3		6.4		2.	UJ	28.8	J	334.	J
MG	Magnesium	7790.		6420.		2690.		1420.		6560.		7650.	
MN	Manganese	283.		54.7		115.		17.5		407.		219.	
HG	Mercury	0.2	U	0.23		0.26		0.2	U	0.88		2.4	
NI	Nickel	112.		27.9		18.	U	18.	U	53.3		69.9	
K	Potassium	9610.		5800.		1730.		1650.		5550.		7970.	
SE	Selenium	30.	UJ	3.	U	3.	UJ	3.	UJ	30.	UJ	30.	UJ
AG	Silver	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium	24600.		18300.		5170.		5440.		6950.		11400.	
TL	Thallium	3.	UJ	3.	U	3.	U	3.	UJ	3.	UJ	3.	UJ
V	Vanadium	282.		284.		25.2		12.2		98.4		199.	
ZN	Zinc	309.		103.		603.		29.5		165.		281.	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

METAL											
		SAMPLE ID ------->	025-G-S005-00		025-G-S006-00		025-G-S007-00		025-G-S008-00		025-G-S009-00
		ORIGINAL ID ----->	25GS05		25GS06		25GS07		25GS08		25GS09
		LAB SAMPLE ID --->	568179		568176		566782		566142		566802
		ID FROM REPORT -->	25GS05		25GS06		25GS07		25GS08		25GS09
		SAMPLE DATE ----->	08/04/93		08/04/93		07/29/93		07/27/93		07/29/93
		MATRIX ---------->	Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		141638	VAL	141638	VAL	141592	VAL	141509	VAL	141592	VAL
AL	Aluminum		35500.		22500.		59500.	J	37300.		247000.	J
SB	Antimony		35.	U	35.	U	35.	U	35.	U	43.7	J
AS	Arsenic		4.	U	4.	U	4.1	J	4.8		85.7	J
BA	Barium		92.6		51.8		172.	J	72.2		354.	
BE	Beryllium		1.	U	1.	U	1.	U	1.	U	3.7	
CD	Cadmium		7.2	U	5.4	U	5.4		3.	U	7.9	
CA	Calcium		19500.		27000.		20700.		19800.		39200.	
CR	Chromium		43.1		39.3		48.2		70.1		574.	
CO	Cobalt		9.	U	9.	U	17.1		12.3	U	50.6	
CU	Copper		32.7		19.3		29.2		33.5	U	194.	
CN	Cyanide		10.	U	10.	U	17.9		10.	U	23.9	
FE	Iron		14800.	J	19100.	J	27700.	J	32400.		115000.	J
PB	Lead		16.		50.		10.2	J	55.9		308.	J
MG	Magnesium		3870.		4550.		5000.		3090.		13000.	
MN	Manganese		128.		77.		131.		450.		834.	
HG	Mercury		0.2		0.2	U	0.21		0.41		2.3	
NI	Nickel		18.	U	18.	U	33.9		30.		107.	
K	Potassium		2890.		3190.		3830.		3430.		14400.	
SE	Selenium		3.	UJ	3.	UJ	30.	UJ	3.		30.	UJ
AG	Silver		4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium		7370.		5830.		4340.		8150.		11900.	
TL	Thallium		3.	UJ	3.	U	3.	UJ	3.	U	3.	UJ
V	Vanadium		44.2		32.7		71.8		66.	U	241.	
ZN	Zinc		73.		84.3		112.		110.		450.	
TH	Thorium		NR		NR		NR		NR		NR	

*** Validatio. Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

PEST													
	SAMPLE ID ------->	025-G-I001-01		025-G-I002-01		025-G-S001-00		025-G-S002-00		025-G-S003-00		025-G-S004-00	
	ORIGINAL ID ----->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	LAB SAMPLE ID --->	566775		566133		567881		566752		566746		566773	
	ID FROM REPORT -->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	SAMPLE DATE ----->	07/29/93		07/27/93		08/03/93		07/29/93		07/29/93		07/29/93	
	DATE EXTRACTED -->	08/05/93		08/03/93		08/05/93		08/04/93		08/04/93		08/05/93	
	DATE ANALYZED --->	08/25/93		08/22/93		08/26/93		08/25/93		08/25/93		08/25/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1610	VAL	1548	VAL	1610	VAL	1548	VAL	1548	VAL	1610	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.0041	J	0.1	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.0016	J	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.0033	J	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

PEST											
	SAMPLE ID ------->	025-G-S005-00		025-G-S006-00		025-G-S007-00		025-G-S008-00		025-G-S009-00	
	ORIGINAL ID ----->	25GS05		25GS06		25GS07		25GS08		25GS09	
	LAB SAMPLE ID --->	568178		568175		566740		566135		566771	
	ID FROM REPORT -->	25GS05		25GS06		25GS07		25GS08		25GS09	
	SAMPLE DATE ----->	08/04/93		08/04/93		07/29/93		07/27/93		07/29/93	
	DATE EXTRACTED -->	08/07/93		08/07/93		08/04/93		08/03/93		08/05/93	
	DATE ANALYZED --->	08/30/93		08/30/93		08/25/93		08/22/93		08/25/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1548	VAL	1610	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.012	J
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.0034	J	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.0033	J	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validatic Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

SVOA	SAMPLE ID ------->	025-G-I001-01		025-G-I002-01		025-G-S001-00		025-G-S002-00		025-G-S003-00		025-G-S004-00	
	ORIGINAL ID ----->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	LAB SAMPLE ID --->	566775		566133		567881		566752		566746		566773	
	ID FROM REPORT -->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	SAMPLE DATE ----->	07/29/93		07/27/93		08/03/93		07/29/93		07/29/93		07/29/93	
	DATE EXTRACTED -->	08/05/93		07/30/93		08/06/93		08/05/93		08/05/93		08/05/93	
	DATE ANALYZED --->	08/07/93		08/03/93		08/10/93		08/07/93		08/07/93		08/07/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1610	VAL	1548	VAL	1610	VAL	1548	VAL	1548	VAL	1610	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

SVOA													
	SAMPLE ID ------->	025-G-I001-01		025-G-I002-01		025-G-S001-00		025-G-S002-00		025-G-S003-00		025-G-S004-00	
	ORIGINAL ID ----->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	LAB SAMPLE ID --->	566775		566133		567881		566752		566746		566773	
	ID FROM REPORT -->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	SAMPLE DATE ----->	07/29/93		07/27/93		08/03/93		07/29/93		07/29/93		07/29/93	
	DATE EXTRACTED -->	08/05/93		07/30/93		08/06/93		08/05/93		08/05/93		08/05/93	
	DATE ANALYZED --->	08/07/93		08/03/93		08/10/93		08/07/93		08/07/93		08/07/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1610	VAL	1548	VAL	1610	VAL	1548	VAL	1548	VAL	1610	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	4.	J
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

SVOA											
	SAMPLE ID ------->	025-G-S005-00		025-G-S006-00		025-G-S007-00		025-G-S008-00		025-G-S009-00	
	ORIGINAL ID ----->	25GS05		25GS06		25GS07		25GS08		25GS09	
	LAB SAMPLE ID --->	568178		568175		566740		566135		566771	
	ID FROM REPORT -->	25GS05		25GS06		25GS07		25GS08		25GS09	
	SAMPLE DATE ----->	08/04/93		08/04/93		07/29/93		07/27/93		07/29/93	
	DATE EXTRACTED -->	08/09/93		08/09/93		08/05/93		07/30/93		08/05/93	
	DATE ANALYZED --->	08/11/93		08/11/93		08/09/93		08/03/93		08/07/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1548	VAL	1610	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

SVOA													
		SAMPLE ID ------->	025-G-S005-00		025-G-S006-00		025-G-S007-00		025-G-S008-00		025-G-S009-00		
		ORIGINAL ID ----->	25GS05		25GS06		25GS07		25GS08		25GS09		
		LAB SAMPLE ID --->	568178		568175		566740		566135		566771		
		ID FROM REPORT -->	25GS05		25GS06		25GS07		25GS08		25GS09		
		SAMPLE DATE ----->	08/04/93		08/04/93		07/29/93		07/27/93		07/29/93		
		DATE EXTRACTED -->	08/09/93		08/09/93		08/05/93		07/30/93		08/05/93		
		DATE ANALYZED --->	08/11/93		08/11/93		08/09/93		08/03/93		08/07/93		
		MATRIX ---------->	Water		Water		Water		Water		Water		
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		
CAS #	Parameter		1686	VAL	1686	VAL	1548	VAL	1548	VAL	1610	VAL	
86-74-8	Carbazole		10.	U	10.	U	10.	U	10.	U	10.	U	
218-01-9	Chrysene		10.	U	10.	U	10.	U	10.	U	10.	U	
84-74-2	Di-n-butylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	
117-84-0	Di-n-octyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U	
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	
132-64-9	Dibenzofuran		10.	U	10.	U	10.	U	10.	U	10.	U	
84-66-2	Diethylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	
131-11-3	Dimethyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U	
206-44-0	Fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	
86-73-7	Fluorene		10.	U	10.	U	10.	U	10.	U	10.	U	
118-74-1	Hexachlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	
87-68-3	Hexachlorobutadiene		10.	U	10.	U	10.	U	10.	U	10.	U	
77-47-4	Hexachlorocyclopentadiene		10.	U	10.	U	10.	U	10.	U	10.	U	
67-72-1	Hexachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	
78-59-1	Isophorone		10.	U	10.	U	10.	U	10.	U	10.	U	
621-64-7	N-Nitroso-di-n-propylamine		10.	U	10.	U	10.	U	10.	U	10.	U	
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U	10.	U	10.	U	10.	U	
91-20-3	Naphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	
98-95-3	Nitrobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	
87-86-5	Pentachlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	
85-01-8	Phenanthrene		10.	U	10.	U	10.	U	10.	U	10.	U	
108-95-2	Phenol		10.	U	10.	U	10.	U	10.	U	10.		
129-00-0	Pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	
111-91-1	bis(2-Chloroethoxy)methane		10.	U	10.	U	10.	U	10.	U	10.	U	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	10.	U	10.	U	10.	U	10.	U	
111-44-4	bis(2-Chloroethyl)ether		10.	U	10.	U	10.	U	10.	U	10.	U	
108-60-1	2,2'-oxybis(1-Chloropropane)		10.	U	10.	U	10.	U	10.	U	10.	U	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

VOA	SAMPLE ID ------->	025-G-I001-01		025-G-I002-01		025-G-S001-00		025-G-S002-00		025-G-S003-00		025-G-S004-00	
	ORIGINAL ID ----->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	LAB SAMPLE ID --->	566775		566133		567881		566752		566746		566773	
	ID FROM REPORT -->	25GI01		25GI02		25GS01		25GS02		25GS03		25GS04	
	SAMPLE DATE ----->	07/29/93		07/27/93		08/03/93		07/29/93		07/29/93		07/29/93	
	DATE ANALYZED --->	08/06/93		08/04/93		08/10/93		08/06/93		08/06/93		08/06/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1610	VAL	1548	VAL	1610	VAL	1548	VAL	1548	VAL	1610	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	2.	J	1.	J	19.		1.	J	10.	
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.		90.	
75-35-4	1,1-Dichloroethene	10.	U	1.	J	10.	U	2.	J	10.	U	3.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	6.	J	44.	
67-66-3	Chloroform	10.	U	1.	J	3.	J	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	2.	J
75-09-2	Methylene chloride	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	1.	J	10.	U	5.	J	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	14.		5.	J	10.	U	3.	J	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	7.	J
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	5.	J
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Groundwater Samples

VOA	SAMPLE ID ------->	025-G-S005-00		025-G-S006-00		025-G-S007-00		025-G-S008-00		025-G-S009-00	
	ORIGINAL ID ----->	25GS05		25GS06		25GS07		25GS08		25GS09	
	LAB SAMPLE ID --->	568178		568175		566740		566135		566771	
	ID FROM REPORT -->	25GS05		25GS06		25GS07		25GS08		25GS09	
	SAMPLE DATE ----->	08/04/93		08/04/93		07/29/93		07/27/93		07/29/93	
	DATE EXTRACTED -->	08/03/93		08/03/93							
	DATE ANALYZED --->	08/11/93		08/11/93		08/06/93		08/04/93		08/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1548	VAL	1610	VAL
71-55-6	1,1,1-Trichloroethane	10.		3.	J	2.	J	20.		10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	62.		60.	
75-35-4	1,1-Dichloroethene	3.	J	2.	J	10.	U	4.	J	2.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	12.	
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	3.	J
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	2.	J	10.	U	1.	J	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

DATALCP3
07/11/96

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

HEXACHROME							
	SAMPLE ID ------->	025-C-0012-02 D	025-C-0012-04 D	025-C-0012-06 D	025-C-0012-08 D	025-C-0012-10 D	025-C-0012-12 D
	ORIGINAL ID ----->	25S1202	25S1204	25S1206	25S1208	25S1210	25S1212
	LAB SAMPLE ID --->	25S1202D	25S1204D	25S1206D	25S1208D	25S1210D	25S1212D
	ID FROM REPORT -->	25S1202	25S1204	25S1206	25S1208	25S1210	25S1212
	SAMPLE DATE ----->	07/22/93	07/22/93	07/22/93	07/22/93	07/22/93	07/22/93
	DATE ANALYZED --->	08/04/93	08/04/93	08/04/93	08/04/93	08/04/93	08/04/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
CAS #	Parameter	00001	00001	00001	00001	00001	00001
9999900-00-5	Hexavalent Chromium	0.01 U	0.01 U	0.86	0.01	0.01 U	0.01 U

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

HEXACHROME							
	SAMPLE ID ------->	025-C-0012-14 D					
	ORIGINAL ID ----->	25S1214					
	LAB SAMPLE ID --->	25S1214D					
	ID FROM REPORT -->	25S1214					
	SAMPLE DATE ----->	07/22/93					
	DATE ANALYZED --->	08/04/93					
	MATRIX ---------->	Soil					
	UNITS ---------->	mg/L					
CAS #	Parameter	00001					
9999900-00-5	Hexavalent Chromium	0.01 U					

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

METAL	SAMPLE ID ------->	025-C-0001-08 D		025-C-0002-04 D		025-C-0007-02 D		025-C-0018-00 D		025-E-GE20-00		025-H-SD03-00 D	
	ORIGINAL ID ----->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
	LAB SAMPLE ID --->	555862		556237		563077		570580		564597		566783	
	ID FROM REPORT -->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
	SAMPLE DATE ----->	06/11/93		06/14/93		07/14/93		08/12/93		07/21/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Water		Water	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		UG/L		UG/L	
CAS #	Parameter	314481	VAL	314481	VAL	141073	VAL	142051	VAL	141379	VAL	141592	VAL
AL	Aluminum	1600.		2610.		1840.		2630.		NR		79900.	J
SB	Antimony	9.6	U	9.4	U	7.2	U	9.7	U	35.	U	52.3	J
AS	Arsenic	0.63	U	0.61	U	0.82	U	0.97		4.	U	10.8	J
BA	Barium	2.5		3.		1.6		6.7		2.	U	149.	
BE	Beryllium	0.42	U	0.41	U	0.2	U	0.86	U	1.	U	1.4	
CD	Cadmium	1.	U	1.	U	0.61	U	11.2		3.	U	3.	U
CA	Calcium	102.		164.		20.3		1760.		26.		28400.	
CR	Chromium	2.1	U	2.1		1.6	U	10.6		8.	U	87.8	
CO	Cobalt	1.9	U	1.8	U	1.8	U	1.9	U	9.	U	23.6	
CU	Copper	5.2	U	5.1	U	0.9		31.7		4.	U	62.2	
CN	Cyanide	0.52	U	0.51	U	0.51	U	0.54	U	10.	U	10.	U
FE	Iron	1180.		1480.		1290.	J	2320.		41.3		60300.	J
PB	Lead	1.		0.99		0.82		49.6	J	2.	U	17.4	J
MG	Magnesium	112.		133.		63.6		223.		48.	U	5820.	
MN	Manganese	4.3	U	2.	U	2.9		43.3		1.	U	539.	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.32		0.2	U	0.73	
NI	Nickel	6.5	U	6.4	U	3.7	U	7.6	U	18.	U	49.3	
K	Potassium	468.	U	458.	U	260.	U	493.	U	1270.	U	5800.	
SE	Selenium	0.63	U	0.61	U	0.61	U	0.65	U	3.	U	30.	UJ
AG	Silver	2.1	U	2.	U	0.82	U	0.86	U	4.	U	4.	U
NA	Sodium	28.1	U	29.8	U	25.2	U	23.5	U	123.	U	9770.	
TL	Thallium	0.84	U	0.82	U	0.61	U	0.65	U	3.	U	3.	UJ
V	Vanadium	2.8		4.5		2.9		4.3		6.	U	86.8	
ZN	Zinc	2.7		3.5		2.9		378.		4.	U	139.	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

METAL	SAMPLE ID ------->	025-H-S008-00		059-T-FI01-00		059-F-FI06-10		059-F-FI06-14		059-F-FI06-21		059-F-FI07-01	
	ORIGINAL ID ----->	25GS08		59FI01		59FI0610		59FI0614		59FI0621		59FI0701	
	LAB SAMPLE ID --->	568171		554031		555472		556282		557805		560770	
	ID FROM REPORT -->	25GS08		59FI01		59FI0610		59FI0614		59FI0621		59FI0701	
	SAMPLE DATE ----->	08/03/93		06/04/93		06/10/93		06/14/93		06/21/93		07/01/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	141638	VAL	731418	VAL	314217	VAL	314217	VAL	314703	VAL	314703	VAL
AL	Aluminum	16700.		86.7	J	73.9	J	63.9	J	80.7	J	80.1	J
SB	Antimony	35.	U	36.	U	36.	U	36.	U	35.	U	35.	U
AS	Arsenic	4.	U	3.	U	3.	U	3.	U	4.	U	4.	U
BA	Barium	42.1	U	2.	U	2.4	J	2.	U	2.	U	2.	U
BE	Beryllium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CD	Cadmium	3.	U	5.	U	5.	U	5.	U	3.	U	3.	U
CA	Calcium	19400.		301.	J	95.1	J	94.5	J	31.4	J	87.1	J
CR	Chromium	26.8		8.	U	8.	U	8.	U	8.	U	8.	U
CO	Cobalt	9.	U	8.	U	8.	U	8.	U	9.	U	9.	U
CU	Copper	15.8		4.	U	4.	U	4.	U	4.	U	4.	U
CN	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
FE	Iron	14400.	J	41.	U	41.	U	41.	U	35.3	J	35.3	J
PB	Lead	15.		2.	U	2.	U	2.	U	2.	U	2.	U
MG	Magnesium	2430.		59.	U	59.	U	59.	U	48.	U	48.	U
MN	Manganese	467.	U	1.5	J	1.6	J	1.2	J	1.	U	1.	U
HG	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	18.	U	17.	U	17.	U	17.	U	18.	U	18.	U
K	Potassium	3180.		1350.	U	1350.	U	1350.	U	1270.	U	1270.	U
SE	Selenium	3.	UJ	3.	U	3.	U	3.	U	3.	U	3.	U
AG	Silver	4.	U	7.	U	7.	U	7.	U	4.	U	4.	U
NA	Sodium	9840.		416.	J	251.	U	251.	U	365.	J	412.	J
TL	Thallium	3.	U	4.	U	4.	U	4.	U	3.	U	3.	U
V	Vanadium	24.4		6.	U	6.	U	6.	U	6.	U	6.	U
ZN	Zinc	46.9		50.8	J	9.8	J	9.8	J	8.5	J	13.4	J
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

METAL	SAMPLE ID ------->	059-F-FI07-08		059-F-FI07-14		059-F-FI07-19		059-F-FI07-29		059-F-FI08-05		059-T-FIM1-00	
	ORIGINAL ID ----->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	LAB SAMPLE ID --->	561664		563132		564151		566791		568483		561165	
	ID FROM REPORT -->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	SAMPLE DATE ----->	07/07/93		07/14/93		07/19/93		07/29/93		08/05/93		07/06/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	314936	VAL	314936	VAL	141210	VAL	141592	VAL	141638	VAL	314936	VAL
AL	Aluminum	44.	U	44.	U	44.	U	44.	U	44.	U	44.	U
SB	Antimony	35.	U	35.	U	35.	U	35.	U	38.4	J	35.	U
AS	Arsenic	4.	U	6.7	J	4.	U	4.	U	4.	U	4.	U
BA	Barium	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
BE	Beryllium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CD	Cadmium	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
CA	Calcium	114.	J	33.	J	431.	J	17.	U	44.	J	301.	J
CR	Chromium	52.3	J	68.7		31.9	J	8.	U	8.	U	11.4	J
CO	Cobalt	9.	U	9.	U	9.	U	9.	U	9.	U	9.	U
CU	Copper	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
CN	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
FE	Iron	211.	J	305.		151.	J	25.	U	25.	U	116.	J
PB	Lead	2.	U	2.8	J	2.	U	2.	U	2.	U	2.3	J
MG	Magnesium	48.	U	48.	U	48.	U	48.	U	48.	U	48.	U
MN	Manganese	4.5	J	6.	J	1.6	J	1.	U	1.7	J	6.3	J
HG	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	30.2	J	31.8	J	19.	J	18.	U	18.	U	18.	U
K	Potassium	1270.	U	1270.	U	1270.	U	1270.	U	1270.	U	1270.	U
SE	Selenium	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
AG	Silver	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium	205.	J	123.	U	123.	U	123.	U	123.	U	123.	U
TL	Thallium	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
V	Vanadium	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
ZN	Zinc	66.9	J	10.5	J	33.	J	4.	U	4.	U	24.6	J
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	025-C-0001-08 D		025-C-0002-04 D		025-C-0007-02 D		025-C-0018-00 D		025-E-GE20-00		025-H-S003-00 D	
	ORIGINAL ID ----->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
	LAB SAMPLE ID --->	555861		556188		563029		570518 D50		564595		566745	
	ID FROM REPORT -->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
	SAMPLE DATE ----->	06/11/93		06/14/93		07/14/93		08/12/93		07/21/93		07/29/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		07/24/93		08/20/93		07/28/93		08/04/93	
	DATE ANALYZED --->	07/06/93		07/06/93		08/09/93		09/01/93		08/12/93		08/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/L		UG/L	
CAS #	Parameter	455	VAL	455	VAL	1019	VAL	2030	VAL	1392	VAL	1548	VAL
72-54-8	4,4'-DDD	3.4	U	3.3	U	3.4	U	18.	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	3.4	U	3.3	U	3.4	U	37.	J	0.1	U	0.1	U
50-29-3	4,4'-DDT	3.4	U	3.3	U	3.4	U	18.	U	0.1	U	0.1	U
309-00-2	Aldrin	1.7	U	1.7	U	0.18	J	9.1	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	34.	U	33.	U	34.	U	180.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	69.	U	67.	U	68.	U	360.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	34.	U	33.	U	34.	U	180.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	34.	U	33.	U	34.	U	180.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	34.	U	33.	U	34.	U	180.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	34.	U	33.	U	34.	U	350.	J	1.	U	1.	U
11096-82-5	Aroclor-1260	34.	U	33.	U	34.	U	890.		1.	U	1.	U
60-57-1	Dieldrin	3.4	U	3.3	U	0.093	J	2.1	J	0.1	U	0.1	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	3.4	U	3.3	U	3.4	U	18.	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	3.4	U	3.3	U	3.4	U	18.	U	0.1	U	0.1	U
72-20-8	Endrin	3.4	U	3.3	U	3.4	U	18.	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	3.4	U	3.3	U	3.4	U	14.	J	0.1	U	0.1	U
53494-70-5	Endrin ketone	3.4	U	3.3	U	3.4	U	18.	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.056	J	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
72-43-5	Methoxychlor	17.	U	17.	U	17.	U	13.	J	0.5	U	0.5	U
8001-35-2	Toxaphene	170.	U	170.	U	170.	U	910.	U	5.	U	5.	U
319-84-6	alpha-BHC	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.7	U	9.1	U	0.05	U	0.05	U

*** Validation complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

PEST																							
	SAMPLE ID ------->	025-H-S008-00			059-F-FI01-00			059-F-FI06-10			059-F-FI06-14			059-F-FI06-21			059-F-FI07-01		
	ORIGINAL ID ----->	25GS08			59FI01			59FI0610			59FI0614			59FI0621			59FI0701		
	LAB SAMPLE ID --->	568163			554028			555471			556273			557804			560744		
	ID FROM REPORT -->	25GS08			59FI01			59FI0610			59FI0614			59FI0621			59FI0701		
	SAMPLE DATE ----->	08/04/93			06/04/93			06/10/93			06/14/93			06/21/93			07/01/93		
	DATE EXTRACTED -->	08/07/93			06/09/93			06/16/93			06/18/93			06/26/93			07/07/93		
	DATE ANALYZED --->	08/30/93			06/15/93			06/23/93			06/22/93			06/29/93			07/23/93		
	MATRIX ---------->	Water			Water			Water			Water			Water			Water		
	UNITS ---------->	UG/L			UG/L			UG/L			UG/L			UG/L			UG/L		
CAS #	Parameter	1686		VAL	142		VAL	504		VAL	504		VAL	658		VAL	865		VAL
72-54-8	4,4'-DDD	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
72-55-9	4,4'-DDE	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
50-29-3	4,4'-DDT	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
309-00-2	Aldrin	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
12674-11-2	Aroclor-1016	1.		U	1.		U	1.		U	1.		U	1.		U	1.		U
11104-28-2	Aroclor-1221	2.		U	2.		U	2.		U	2.		U	2.		U	2.		U
11141-16-5	Aroclor-1232	1.		U	1.		U	1.		U	1.		U	1.		U	1.		U
53469-21-9	Aroclor-1242	1.		U	1.		U	1.		U	1.		U	1.		U	1.		U
12672-29-6	Aroclor-1248	1.		U	1.		U	1.		U	1.		U	1.		U	1.		U
11097-69-1	Aroclor-1254	1.		U	1.		U	1.		U	1.		U	1.		U	1.		U
11096-82-5	Aroclor-1260	1.		U	1.		U	1.		U	1.		U	1.		U	1.		U
60-57-1	Dieldrin	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
959-98-8	Endosulfan I	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
33213-65-9	Endosulfan II	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
1031-07-8	Endosulfan sulfate	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
72-20-8	Endrin	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
7421-93-4	Endrin aldehyde	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
53494-70-5	Endrin ketone	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U	0.1		U
76-44-8	Heptachlor	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
1024-57-3	Heptachlor epoxide	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
72-43-5	Methoxychlor	0.5		U	0.5		U	0.5		U	0.5		U	0.5		U	0.5		U
8001-35-2	Toxaphene	5.		U	5.		U	5.		U	5.		U	5.		U	5.		U
319-84-6	alpha-BHC	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
5103-71-9	alpha-Chlordane	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
319-85-7	beta-BHC	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
319-86-8	delta-BHC	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
58-89-9	gamma-BHC (Lindane)	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U
5103-74-2	gamma-Chlordane	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U	0.05		U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

PEST																	
	SAMPLE ID ------->	059-F-FI07-08		059-F-FI07-14		059-F-FI07-19		059-F-FI07-29		059-F-FI08-05		059-T-FIM1-00	
	ORIGINAL ID ----->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	LAB SAMPLE ID --->	561663		563131		564143		566753		568482		561164	
	ID FROM REPORT -->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	SAMPLE DATE ----->	07/07/93		07/14/93		07/19/93		07/29/93		08/05/93		07/06/93	
	DATE EXTRACTED -->	07/13/93		07/20/93		07/24/93		08/04/93		08/10/93		07/09/93	
	DATE ANALYZED --->	08/02/93		08/06/93		08/11/93		08/25/93		08/30/93		07/30/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	1085	VAL	1287	VAL	1548	VAL	1686	VAL	865	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.0021	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.0026	J	0.05	U	0.0013	J	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.0041	J	0.05	U	0.0015	J	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.0019	J	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

SVOA													
		SAMPLE ID ------->	025-C-0001-08 D		025-C-0002-04 D		025-C-0007-02 D		025-C-0018-00 D		025-E-GE20-00		025-H-S003-00 D	
		ORIGINAL ID ----->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
		LAB SAMPLE ID --->	555861		556188		563029		570518		564595		566745	
		ID FROM REPORT -->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
		SAMPLE DATE ----->	06/11/93		06/14/93		07/14/93		08/12/93		07/21/93		07/29/93	
		DATE EXTRACTED -->	06/22/93		06/27/93		07/24/93		08/20/93		07/23/93		08/05/93	
		DATE ANALYZED --->	06/28/93		06/30/93		07/30/93		08/24/93		07/24/93		08/07/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Water		Water	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/L		UG/L	
CAS #	Parameter		455	VAL	455	VAL	1019	VAL	2030	VAL	1392	VAL	1548	VAL
120-82-1	1,2,4-Trichlorobenzene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
95-57-8	2-Chlorophenol		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
88-74-4	2-Nitroaniline		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
88-75-5	2-Nitrophenol		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
99-09-2	3-Nitroaniline		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
106-47-8	4-Chloroaniline		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
100-01-6	4-Nitroaniline		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
100-02-7	4-Nitrophenol		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
83-32-9	Acenaphthene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
208-96-8	Acenaphthylene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
120-12-7	Anthracene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene		340.	U	330.	U	330.	U	83.	J	10.	U	10.	U
50-32-8	Benzo(a)pyrene		340.	U	330.	U	330.	U	58.	J	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene		340.	U	330.	U	330.	U	150.	J	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene		340.	U	330.	U	330.	U	150.	J	10.	U	10.	U
85-68-7	Butylbenzylphthalate		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

SVOA																			
	SAMPLE ID ------->	012-N-0001-01		012-5-0001-01		012-6-0001-01		012-E-0001-01		012-F-0001-01		012-D-0001-01	
	ORIGINAL ID ----->	012N000101		125000101		126000101		12E000101		12F000101		12D000101	
	LAB SAMPLE ID --->	722892		708463		708333		708416		708439		708400	
	ID FROM REPORT -->	12N000101		125000101		126000101		12E000101		12F000101		12D000101	
	SAMPLE DATE ----->	05/23/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	06/13/95		05/02/95		05/02/95		04/30/95		04/30/95		04/30/95	
	DATE ANALYZED --->	06/19/95		05/12/95		05/12/95		05/16/95		05/16/95		05/16/95	
	MATRIX ---------->	Sediment		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	00008	VAL	00002	VAL	00002	VAL	00028	VAL	00028	VAL	00028	VAL
108-95-2	Phenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
111-44-4	bis(2-Chloroethyl)ether	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
95-57-8	2-Chlorophenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
541-73-1	1,3-Dichlorobenzene	340.	UJ	350.	U	330.	U	NR		NR		NR	
106-46-7	1,4-Dichlorobenzene	340.	UJ	350.	U	330.	U	NR		NR		NR	
95-50-1	1,2-Dichlorobenzene	340.	UJ	350.	U	330.	U	NR		NR		NR	
95-48-7	2-Methylphenol (o-Cresol)	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
67-72-1	Hexachloroethane	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
98-95-3	Nitrobenzene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
78-59-1	Isophorone	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
51-28-5	2,4-Dinitrophenol	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
100-02-7	4-Nitrophenol	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
132-64-9	Dibenzofuran	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
121-14-2	2,4-Dinitrotoluene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
88-75-5	2-Nitrophenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
84-66-2	Diethylphthalate	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
7005-72-3	4-Chlorophenylphenylether	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
105-67-9	2,4-Dimethylphenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
86-73-7	Fluorene	60.	J	350.	U	330.	U	5.	U	5.	U	5.	U
100-01-6	4-Nitroaniline	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
86-30-6	N-Nitrosodiphenylamine	340.	UJ	350.	U	330.	U	5.	UJ	5.	UJ	5.	U
101-55-3	4-Bromophenyl-phenylether	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	J
118-74-1	Hexachlorobenzene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
87-86-5	Pentachlorophenol	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
85-01-8	Phenanthrene	880.	J	350.	U	330.	U	5.	U	5.	U	5.	U
120-12-7	Anthracene	76.	J	350.	U	330.	U	5.	U	5.	U	5.	U
120-83-2	2,4-Dichlorophenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
86-74-8	Carbazole	130.	J	350.	U	330.	U	NR		NR		NR	
120-82-1	1,2,4-Trichlorobenzene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
84-74-2	Di-n-butylphthalate	130.	J	350.	U	330.	U	5.	U	5.	U	5.	U
91-20-3	Naphthalene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

SVOA													
	SAMPLE ID ------>	012-N-0001-01		012-5-0001-01		012-6-0001-01		012-E-0001-01		012-F-0001-01		012-D-0001-01	
	ORIGINAL ID ----->	012N000101		125000101		126000101		12E000101		12F000101		12D000101	
	LAB SAMPLE ID --->	722892		708463		708333		708416		708439		708400	
	ID FROM REPORT -->	12N000101		125000101		126000101		12E000101		12F000101		12D000101	
	SAMPLE DATE ----->	05/23/95		04/24/95		04/24/95		04/24/95		04/24/95		04/24/95	
	DATE EXTRACTED -->	06/13/95		05/02/95		05/02/95		04/30/95		04/30/95		04/30/95	
	DATE ANALYZED --->	06/19/95		05/12/95		05/12/95		05/16/95		05/16/95		05/16/95	
	MATRIX ---------->	Sediment		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	00008	VAL	00002	VAL	00002	VAL	0002B	VAL	0002B	VAL	0002B	VAL
206-44-0	Fluoranthene	2200.	J	350.	U	330.	U	5.	U	5.	U	5.	U
106-47-8	4-Chloroaniline	340.	UJ	350.	U	330.	U	5.	UJ	5.	UJ	5.	UJ
129-00-0	Pyrene	860.	J	350.	U	330.	U	5.	U	5.	U	5.	U
87-68-3	Hexachlorobutadiene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
85-68-7	Butylbenzylphthalate	550.	J	350.	U	330.	U	5.	U	5.	U	5.	U
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	350.	U	330.	U	5.	UJ	5.	UJ	5.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
56-55-3	Benzo(a)anthracene	620.	J	350.	U	330.	U	5.	U	5.	U	5.	U
91-57-6	2-Methylnaphthalene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
218-01-9	Chrysene	1100.	J	350.	U	330.	U	5.	U	5.	U	5.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1200.	J	350.	U	330.	U	5.	U	0.6	J	0.5	J
117-84-0	Di-n-octyl phthalate	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
77-47-4	Hexachlorocyclopentadiene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
205-99-2	Benzo(b)fluoranthene	2300.	J	350.	U	330.	U	5.	U	5.	U	5.	U
88-06-2	2,4,6-Trichlorophenol	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
207-08-9	Benzo(k)fluoranthene	2500.	J	350.	U	330.	U	5.	U	5.	U	5.	U
95-95-4	2,4,5-Trichlorophenol	850.	UJ	860.	U	800.	U	20.	U	20.	U	20.	U
50-32-8	Benzo(a)pyrene	930.	J	350.	U	330.	U	5.	U	5.	U	5.	U
193-39-5	Indeno(1,2,3-cd)pyrene	160.	J	350.	U	330.	U	5.	U	5.	U	5.	U
91-58-7	2-Chloronaphthalene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
53-70-3	Dibenz(a,h)anthracene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
191-24-2	Benzo(g,h,i)perylene	220.	J	350.	U	330.	U	5.	U	5.	U	5.	U
88-74-4	2-Nitroaniline	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
131-11-3	Dimethyl phthalate	49.	J	350.	U	330.	U	5.	U	5.	U	5.	U
208-96-8	Acenaphthylene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
606-20-2	2,6-Dinitrotoluene	340.	UJ	350.	U	330.	U	5.	U	5.	U	5.	U
99-09-2	3-Nitroaniline	850.	UJ	890.	U	830.	U	20.	U	20.	U	20.	U
83-32-9	Acenaphthene	91.	J	350.	U	330.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	012-5-0002-01		012-E-0002-01		012-E-0002-01		012-F-0002-01		012-F-0003-01		012-C-0008-05	
		ORIGINAL ID ----->	125000201		012E000201		012E000201		012F000201		012F000301		012C000805	
		LAB SAMPLE ID --->	708578		723978		734298		723697		734305		708537	
		ID FROM REPORT -->	125000201		12E000201		12E000201		12F000201		12F000301		012C000805	
		SAMPLE DATE ----->			05/25/95		06/21/95		05/22/95		06/21/95		04/25/95	
		DATE EXTRACTED -->	05/02/95		06/01/95		06/24/95		05/28/95		06/24/95		05/02/95	
		DATE ANALYZED --->	05/10/95		06/23/95		06/28/95		06/22/95		06/28/95		05/10/95	
		MATRIX ---------->	Soil		Water		Water		Water		Water		Soil	
		UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/KG	
CAS #	Parameter		00004	VAL	007LB	VAL	010LB	VAL	008LB	VAL	010LB	VAL	00004	VAL
108-95-2	Phenol		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
95-57-8	2-Chlorophenol		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
541-73-1	1,3-Dichlorobenzene		380.	U	NR		NR		NR		NR		340.	U
106-46-7	1,4-Dichlorobenzene		380.	U	NR		NR		NR		NR		340.	U
95-50-1	1,2-Dichlorobenzene		380.	U	NR		NR		NR		NR		340.	U
95-48-7	2-Methylphenol (o-Cresol)		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
67-72-1	Hexachloroethane		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
98-95-3	Nitrobenzene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
78-59-1	Isophorone		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
51-28-5	2,4-Dinitrophenol		960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
100-02-7	4-Nitrophenol		960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
132-64-9	Dibenzofuran		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
121-14-2	2,4-Dinitrotoluene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
88-75-5	2-Nitrophenol		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
84-66-2	Diethylphthalate		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
7005-72-3	4-Chlorophenylphenylether		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
105-67-9	2,4-Dimethylphenol		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
86-73-7	Fluorene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
100-01-6	4-Nitroaniline		960.	U	20.	U	20.	UJ	20.	U	20.	UJ	860.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
111-91-1	bis(2-Chloroethoxy)methane		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
101-55-3	4-Bromophenyl-phenylether		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
118-74-1	Hexachlorobenzene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
87-86-5	Pentachlorophenol		960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
85-01-8	Phenanthrene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
120-12-7	Anthracene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
120-83-2	2,4-Dichlorophenol		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
86-74-8	Carbazole		380.	U	NR		NR		NR		NR		340.	U
120-82-1	1,2,4-Trichlorobenzene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
84-74-2	Di-n-butylphthalate		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
91-20-3	Naphthalene		380.	U	5.	U	5.	U	5.	U	5.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	012-5-0002-01		012-E-0002-01		012-E-0002-01		012-F-0002-01		012-F-0003-01		012-C-0008-05	
	ORIGINAL ID ----->	125000201		012E000201		012E000201		012F000201		012F000301		012C000805	
	LAB SAMPLE ID --->	708578		723978		734298		723697		734305		708537	
	ID FROM REPORT -->	125000201		12E000201		12E000201		12F000201		12F000301		012C000805	
	SAMPLE DATE ----->			05/25/95		06/21/95		05/22/95		06/21/95		04/25/95	
	DATE EXTRACTED -->	05/02/95		06/01/95		06/24/95		05/28/95		06/24/95		05/02/95	
	DATE ANALYZED --->	05/10/95		06/23/95		06/28/95		06/22/95		06/28/95		05/10/95	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/KG	
CAS #	Parameter	00004	VAL	007LB	VAL	010LB	VAL	008LB	VAL	010LB	VAL	00004	VAL
206-44-0	Fluoranthene	380.	U	5.	U	5.	U	5.	U	5.	U	140.	J
106-47-8	4-Chloroaniline	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
129-00-0	Pyrene	380.	U	5.	U	5.	U	5.	U	5.	U	120.	J
87-68-3	Hexachlorobutadiene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
85-68-7	Butylbenzylphthalate	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	380.	U	5.	U	5.	UJ	5.	U	5.	UJ	340.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
56-55-3	Benzo(a)anthracene	380.	U	5.	U	5.	U	5.	U	5.	U	120.	J
91-57-6	2-Methylnaphthalene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
218-01-9	Chrysene	380.	U	5.	U	5.	U	5.	U	5.	U	140.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	5.	U	5.	U	5.	U	0.8	J	90.	J
117-84-0	Di-n-octyl phthalate	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
205-99-2	Benzo(b)fluoranthene	380.	U	5.	U	5.	U	5.	U	5.	U	390.	X
88-06-2	2,4,6-Trichlorophenol	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
207-08-9	Benzo(k)fluoranthene	380.	U	5.	U	5.	U	5.	U	5.	U	290.	XJ
95-95-4	2,4,5-Trichlorophenol	960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
50-32-8	Benzo(a)pyrene	380.	U	5.	U	5.	U	5.	U	5.	U	150.	J
193-39-5	Indeno(1,2,3-cd)pyrene	380.	U	5.	U	5.	U	5.	U	5.	U	120.	J
91-58-7	2-Chloronaphthalene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	380.	U	5.	U	5.	U	5.	U	5.	U	40.	J
191-24-2	Benzo(g,h,i)perylene	380.	U	5.	U	5.	U	5.	U	5.	U	120.	J
88-74-4	2-Nitroaniline	960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
131-11-3	Dimethyl phthalate	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
208-96-8	Acenaphthylene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
606-20-2	2,6-Dinitrotoluene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U
99-09-2	3-Nitroaniline	960.	U	20.	U	20.	U	20.	U	20.	U	860.	U
83-32-9	Acenaphthene	380.	U	5.	U	5.	U	5.	U	5.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

SVOA									
	SAMPLE ID ------->	012-C-0009-05		012-C-0013-05		012-H-GS01-01		012-H-GS03-01	
	ORIGINAL ID ----->	012C000905		12C001305		012HGS0101		012HGS0301	
	LAB SAMPLE ID --->	705631		708347		734313		722988	
	ID FROM REPORT -->	012C000905		12C001305		12HGS0101		12HGS0301	
	SAMPLE DATE ----->	04/20/95		04/24/95		06/21/95		05/23/95	
	DATE EXTRACTED -->	04/28/95		05/02/95		06/24/95		05/29/95	
	DATE ANALYZED --->	05/05/95		05/12/95		06/28/95		06/23/95	
	MATRIX ---------->	Soil		Soil		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L	
CAS #	Parameter	00002	VAL	00002	VAL	0010L	VAL	0007L	VAL
108-95-2	Phenol	340.	U	350.	U	5.	U	5.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	5.	U	5.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	5.	U	5.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	NR		NR	
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	NR		NR	
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	NR		NR	
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	5.	U	5.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	5.	U	5.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	5.	U	5.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	5.	U	5.	U
67-72-1	Hexachloroethane	340.	U	350.	U	5.	U	5.	U
98-95-3	Nitrobenzene	340.	U	350.	U	5.	U	5.	U
78-59-1	Isophorone	340.	U	350.	U	5.	U	5.	U
51-28-5	2,4-Dinitrophenol	860.	U	880.	U	20.	U	20.	U
100-02-7	4-Nitrophenol	860.	U	880.	U	20.	U	20.	U
132-64-9	Dibenzofuran	340.	U	350.	U	5.	U	5.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	5.	U	5.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	5.	U	5.	U
84-66-2	Diethylphthalate	340.	U	350.	U	5.	U	5.	U
7005-72-3	4-Chlorophenylphenylether	340.	UJ	350.	U	5.	U	5.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	5.	U	5.	U
86-73-7	Fluorene	340.	U	350.	U	5.	U	5.	U
100-01-6	4-Nitroaniline	860.	U	880.	U	20.	U	20.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	880.	U	20.	U	20.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	5.	U	5.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	5.	U	5.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	5.	U	5.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	5.	U	5.	U
87-86-5	Pentachlorophenol	860.	U	880.	U	20.	U	20.	U
85-01-8	Phenanthrene	340.	U	350.	U	5.	U	5.	U
120-12-7	Anthracene	340.	U	350.	U	5.	U	5.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	5.	U	5.	U
86-74-8	Carbazole	340.	UJ	350.	U	NR		NR	
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	5.	U	5.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	5.	UJ	5.	U
91-20-3	Naphthalene	340.	U	350.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

SVOA											
	SAMPLE ID ------->	012-C-0009-05		012-C-0013-05		012-H-GS01-01		012-H-GS03-01			
	ORIGINAL ID ----->	012C000905		12C001305		012HGS0101		012HGS0301			
	LAB SAMPLE ID --->	705631		708347		734313		722988			
	ID FROM REPORT -->	012C000905		12C001305		12HGS0101		12HGS0301			
	SAMPLE DATE ----->	04/20/95		04/24/95		06/21/95		05/23/95			
	DATE EXTRACTED -->	04/28/95		05/02/95		06/24/95		05/29/95			
	DATE ANALYZED --->	05/05/95		05/12/95		06/28/95		06/23/95			
	MATRIX ---------->	Soil		Soil		Water		Water			
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L			
CAS #	Parameter	00002	VAL	00002	VAL	0010L	VAL	0007L	VAL		
206-44-0	Fluoranthene	130.	J	350.	U	5.	U	5.	U		
106-47-8	4-Chloroaniline	340.	UJ	350.	U	5.	U	5.	U		
129-00-0	Pyrene	130.	J	350.	U	5.	UJ	5.	U		
87-68-3	Hexachlorobutadiene	340.	UJ	350.	U	5.	U	5.	U		
85-68-7	Butylbenzylphthalate	340.	UJ	350.	U	5.	U	5.	U		
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	5.	UR	5.	UJ		
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	5.	U	5.	U		
56-55-3	Benzo(a)anthracene	120.	J	350.	U	5.	U	5.	U		
91-57-6	2-Methylnaphthalene	340.	U	350.	U	5.	U	5.	U		
218-01-9	Chrysene	120.	J	350.	U	5.	U	5.	U		
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	86.	J	350.	U	5.	U	5.	U		
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	5.	U	5.	U		
77-47-4	Hexachlorocyclopentadiene	340.	UJ	350.	U	5.	U	5.	U		
205-99-2	Benzo(b)fluoranthene	330.	J	350.	U	5.	U	5.	U		
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	5.	U	5.	U		
207-08-9	Benzo(k)fluoranthene	300.	J	350.	U	5.	U	5.	U		
95-95-4	2,4,5-Trichlorophenol	860.	U	850.	U	20.	U	20.	U		
50-32-8	Benzo(a)pyrene	150.	J	350.	U	5.	U	5.	U		
193-39-5	Indeno(1,2,3-cd)pyrene	90.	J	350.	U	5.	U	5.	U		
91-58-7	2-Chloronaphthalene	340.	U	350.	U	5.	U	5.	U		
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	5.	U	5.	U		
191-24-2	Benzo(g,h,i)perylene	77.	J	350.	U	5.	U	5.	U		
88-74-4	2-Nitroaniline	860.	U	880.	U	20.	U	20.	U		
131-11-3	Dimethyl phthalate	340.	U	350.	U	5.	U	5.	U		
208-96-8	Acenaphthylene	340.	U	350.	U	5.	U	5.	U		
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	5.	U	5.	U		
99-09-2	3-Nitroaniline	860.	U	880.	U	20.	U	20.	U		
83-32-9	Acenaphthene	340.	U	350.	U	5.	U	5.	U		

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA																			
	SAMPLE ID ------->	012-N-0001-01		012-5-0001-01		012-6-0001-01		012-T-0001-01		012-E-0001-01		012-F-0001-01	
	ORIGINAL ID ----->	012N000101		125000101		126000101		12T000101		12E000101		12F000101	
	LAB SAMPLE ID --->	722892		708463		708333		705433		708416		708439	
	ID FROM REPORT -->	12N000101		125000101		126000101		12T000101		12E000101		12F000101	
	SAMPLE DATE ----->	05/23/95		04/24/95		04/24/95		04/19/95		04/24/95		04/24/95	
	DATE ANALYZED --->	06/02/95		04/30/95		04/30/95		04/28/95		05/04/95		05/04/95	
	MATRIX ---------->	Sediment		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	00008	VAL	00002	VAL	00002	VAL	00018	VAL	00028	VAL	00028	VAL
74-87-3	Chloromethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-09-2	Methylene chloride	32.	U	63.	U	36.	U	2.	B	2.	J	0.7	J
67-64-1	Acetone	20.	UJ	9.	UJ	12.	U	5.	U	6.	J	3.	J
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	NR		NR		NR	
67-66-3	Chloroform	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	5.	U	5.	J	5.	J
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	UJ	11.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	1.	U	1.	U	1.	U
156-59-2	cis-1,2-Dichloroethene	NR		NR		NR		1.	U	1.	U	1.	U
156-60-5	trans-1,2-Dichloroethene	NR		NR		NR		1.	U	1.	U	1.	U
74-97-5	Chlorobromomethane	NR		NR		NR		1.	U	1.	U	1.	U
106-93-4	1, 2-Dibromoethane	NR		NR		NR		1.	U	1.	U	1.	U

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	012-N-0001-01		012-5-0001-01		012-6-0001-01		012-T-0001-01		012-E-0001-01		012-F-0001-01	
	ORIGINAL ID ----->	012N000101		125000101		126000101		12T000101		12E000101		12F000101	
	LAB SAMPLE ID --->	722892		708463		708333		705433		708416		708439	
	ID FROM REPORT -->	12N000101		125000101		126000101		12T000101		12E000101		12F000101	
	SAMPLE DATE ----->	05/23/95		04/24/95		04/24/95		04/19/95		04/24/95		04/24/95	
	DATE ANALYZED --->	06/02/95		04/30/95		04/30/95		04/28/95		05/04/95		05/04/95	
	MATRIX ---------->	Sediment		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	00008	VAL	00002	VAL	00002	VAL	0001B	VAL	0002B	VAL	0002B	VAL
541-73-1	1,3-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
106-46-7	1,4-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
95-50-1	1,2-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	NR		NR		NR		1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA																			
	SAMPLE ID ------->	012-D-0001-01		012-5-0002-01		012-T-0002-01		012-E-0002-01		012-E-0002-01		012-F-0002-01	
	ORIGINAL ID ----->	12D000101		0125000201		12T000201		012E000201		012E000201		012F000201	
	LAB SAMPLE ID --->	708400		708578		705583		723978		734298		723697	
	ID FROM REPORT -->	12D000101		0125000201		12T000201		12E000201		12E000201		12F000201	
	SAMPLE DATE ----->	04/24/95		04/25/95		04/20/95		05/25/95		06/21/95		05/22/95	
	DATE ANALYZED --->	05/04/95		05/02/95		04/28/95		06/05/95		06/28/95		06/01/95	
	MATRIX ---------->	Water		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0002B	VAL	00004	VAL	0002B	VAL	007LB	VAL	010LB	VAL	008LB	VAL
74-87-3	Chloromethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
74-83-9	Bromomethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
75-01-4	Vinyl chloride	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
75-00-3	Chloroethane	1.	U	12.	U	1.	U	1.	UR	1.	U	1.	U
75-09-2	Methylene chloride	3.	J	19.	U	0.5	J	2.	U	2.	U	0.6	J
67-64-1	Acetone	3.	J	13.	U	5.	UR	5.	UR	5.	UR	5.	UR
75-15-0	Carbon disulfide	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
75-35-4	1,1-Dichloroethene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
75-34-3	1,1-Dichloroethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
540-59-0	1,2-Dichloroethene (total)	NR		12.	U	NR		NR		NR		NR	
67-66-3	Chloroform	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
107-06-2	1,2-Dichloroethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
78-93-3	2-Butanone (MEK)	5.	U	12.	U	5.	UR	5.	UR	5.	UR	5.	UR
71-55-6	1,1,1-Trichloroethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
56-23-5	Carbon tetrachloride	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
75-27-4	Bromodichloromethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
78-87-5	1,2-Dichloropropane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
10061-01-5	cis-1,3-Dichloropropene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
79-01-6	Trichloroethene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
124-48-1	Dibromochloromethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
79-00-5	1,1,2-Trichloroethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
71-43-2	Benzene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
75-25-2	Bromoform	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	12.	U	5.	UR	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	12.	U	5.	UR	5.	UR	5.	U	5.	UR
127-18-4	Tetrachloroethene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
108-88-3	Toluene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
108-90-7	Chlorobenzene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
100-41-4	Ethylbenzene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
100-42-5	Styrene	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
1330-20-7	Xylene (Total)	1.	U	12.	U	1.	U	1.	U	1.	U	1.	U
156-59-2	cis-1,2-Dichloroethene	1.	U	NR		1.	U	1.	U	1.	U	1.	U
156-60-5	trans-1,2-Dichloroethene	1.	U	NR		1.	U	1.	U	1.	U	1.	U
74-97-5	Chlorobromomethane	1.	U	NR		1.	U	1.	U	1.	U	1.	U
106-93-4	1, 2-Dibromoethane	1.	U	NR		1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA	SAMPLE ID ------->	012-D-0001-01		012-5-0002-01		012-T-0002-01		012-E-0002-01		012-E-0002-01		012-F-0002-01	
	ORIGINAL ID ----->	12D000101		0125000201		12T000201		012E000201		012E000201		012F000201	
	LAB SAMPLE ID --->	708400		708578		705583		723978		734298		723697	
	ID FROM REPORT -->	12D000101		0125000201		12T000201		12E000201		12E000201		12F000201	
	SAMPLE DATE ----->	04/24/95		04/25/95		04/20/95		05/25/95		06/21/95		05/22/95	
	DATE ANALYZED --->	05/04/95		05/02/95		04/28/95		06/05/95		06/28/95		06/01/95	
	MATRIX ---------->	Water		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0002B	VAL	00004	VAL	0002B	VAL	D07LB	VAL	D10LB	VAL	D08LB	VAL
541-73-1	1,3-Dichlorobenzene	1.	U	NR		1.	U	1.	U	1.	U	1.	U
106-46-7	1,4-Dichlorobenzene	1.	U	NR		1.	U	1.	U	1.	U	1.	U
95-50-1	1,2-Dichlorobenzene	1.	U	NR		1.	U	1.	U	1.	U	1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	1.	U	NR		1.	UR	1.	UR	1.	U	1.	UR

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA																	
	SAMPLE ID ------->	012-T-0003-01		012-F-0003-01		012-T-0004-01		012-T-0005-01		012-T-0007-01		012-T-0008-01	
	ORIGINAL ID ----->	12T000301		012F000301		12T000401		12T000501		012T000701		012T000801	
	LAB SAMPLE ID --->	708455		734305		708459		708484		716694		723704	
	ID FROM REPORT -->	12T000301		12F000301		12T000401		12T000501		12T000701		12T000801	
	SAMPLE DATE ----->	04/24/95		06/21/95		04/24/95		04/25/95		05/12/95		05/22/95	
	DATE ANALYZED --->	05/04/95		06/28/95		05/04/95		05/05/95		05/25/95		06/01/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0002B	VAL	010LB	VAL	0002B	VAL	0003B	VAL	0006L	VAL	008LB	VAL
74-87-3	Chloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
74-83-9	Bromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-01-4	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-00-3	Chloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-09-2	Methylene chloride	2.	J	2.	U	0.7	J	1.	J	2.	U	1.	J
67-64-1	Acetone	5.	UR	5.	UR	5.	UR	5.	U	5.	UR	5.	UR
75-15-0	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-35-4	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-34-3	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
540-59-0	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	
67-66-3	Chloroform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
107-06-2	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
78-93-3	2-Butanone (MEK)	5.	UR	5.	UR	5.	UR	5.	U	5.	UR	5.	UR
71-55-6	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
56-23-5	Carbon tetrachloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-27-4	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
78-87-5	1,2-Dichloropropane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
10061-01-5	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-01-6	Trichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
124-48-1	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-00-5	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
71-43-2	Benzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
75-25-2	Bromoform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	UR	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	UR	5.	UR
127-18-4	Tetrachloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-88-3	Toluene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
108-90-7	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
100-41-4	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
100-42-5	Styrene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
1330-20-7	Xylene (Total)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
156-59-2	cis-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
156-60-5	trans-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
74-97-5	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
106-93-4	1, 2-Dibromoethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validatic Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	012-T-0003-01		012-F-0003-01		012-T-0004-01		012-T-0005-01		012-T-0007-01		012-T-0008-01	
	ORIGINAL ID ----->	12T000301		012F000301		12T000401		12T000501		012T000701		012T000801	
	LAB SAMPLE ID --->	708455		734305		708459		708484		716694		723704	
	ID FROM REPORT -->	12T000301		12F000301		12T000401		12T000501		12T000701		12T000801	
	SAMPLE DATE ----->	04/24/95		06/21/95		04/24/95		04/25/95		05/12/95		05/22/95	
	DATE ANALYZED --->	05/04/95		06/28/95		05/04/95		05/05/95		05/25/95		06/01/95	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	0002B	VAL	010LB	VAL	0002B	VAL	0003B	VAL	0006L	VAL	008LB	VAL
541-73-1	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
106-46-7	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
95-50-1	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	UR

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA																			
		SAMPLE ID ------->	012-C-0008-05		012-T-0009-01		012-C-0009-05		012-T-0012-01		012-T-0013-01		012-C-0013-05	
		ORIGINAL ID ----->	012C000805		012T000901		012C000905		012T001201		012T001301		12C001305	
		LAB SAMPLE ID --->	708537		722906		705631		723977		734314		708347	
		ID FROM REPORT -->	012C000805		12T000901		012C000905		12T001201		12T001301		12C001305	
		SAMPLE DATE ----->	04/25/95		05/23/95		04/20/95		05/25/95		06/21/95		04/24/95	
		DATE ANALYZED --->	05/03/95		06/02/95		04/29/95		06/05/95		06/28/95		04/30/95	
		MATRIX ---------->	Soil		Water		Soil		Water		Water		Soil	
		UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/L		UG/KG	
CAS #	Parameter		00004	VAL	007LB	VAL	00002	VAL	007LB	VAL	010LB	VAL	00002	VAL
74-87-3	Chloromethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
74-83-9	Bromomethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
75-01-4	Vinyl chloride		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
75-00-3	Chloroethane		10.	U	1.	U	10.	U	1.	UR	1.	U	11.	U
75-09-2	Methylene chloride		27.	U	2.	U	32.	U	2.	U	2.	U	39.	U
67-64-1	Acetone		42.	U	13.		39.	UJ	5.	UR	5.	UR	10.	UJ
75-15-0	Carbon disulfide		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
75-35-4	1,1-Dichloroethene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
75-34-3	1,1-Dichloroethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	NR		10.	U	NR		NR		11.	U
67-66-3	Chloroform		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
107-06-2	1,2-Dichloroethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
78-93-3	2-Butanone (MEK)		10.	U	5.	UR	10.	UJ	5.	UR	5.	UR	11.	U
71-55-6	1,1,1-Trichloroethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
56-23-5	Carbon tetrachloride		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
75-27-4	Bromodichloromethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
78-87-5	1,2-Dichloropropane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
79-01-6	Trichloroethene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
124-48-1	Dibromochloromethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
79-00-5	1,1,2-Trichloroethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
71-43-2	Benzene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
75-25-2	Bromoform		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	5.	U	10.	U	5.	U	5.	U	11.	UJ
591-78-6	2-Hexanone		10.	U	5.	UR	10.	U	5.	UR	5.	U	11.	U
127-18-4	Tetrachloroethene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
108-88-3	Toluene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
108-90-7	Chlorobenzene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
100-41-4	Ethylbenzene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
100-42-5	Styrene		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
1330-20-7	Xylene (Total)		10.	U	1.	U	10.	U	1.	U	1.	U	11.	U
156-59-2	cis-1,2-Dichloroethene		NR		1.	U	NR		1.	U	1.	U	NR	
156-60-5	trans-1,2-Dichloroethene		NR		1.	U	NR		1.	U	1.	U	NR	
74-97-5	Chlorobromomethane		NR		1.	U	NR		0.6	J	1.	U	NR	
106-93-4	1, 2-Dibromoethane		NR		1.	U	NR		1.	U	1.	U	NR	

*** Validatio. Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	012-C-0008-05		012-T-0009-01		012-C-0009-05		012-T-0012-01		012-T-0013-01		012-C-0013-05	
	ORIGINAL ID ----->	012C000805		012T000901		012C000905		012T001201		012T001301		12C001305	
	LAB SAMPLE ID --->	708537		722906		705631		723977		734314		708347	
	ID FROM REPORT -->	012C000805		12T000901		012C000905		12T001201		12T001301		12C001305	
	SAMPLE DATE ----->	04/25/95		05/23/95		04/20/95		05/25/95		06/21/95		04/24/95	
	DATE ANALYZED --->	05/03/95		06/02/95		04/29/95		06/05/95		06/28/95		04/30/95	
	MATRIX ---------->	Soil		Water		Soil		Water		Water		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/L		UG/KG	
CAS #	Parameter	00004	VAL	007LB	VAL	00002	VAL	007LB	VAL	010LB	VAL	00002	VAL
541-73-1	1,3-Dichlorobenzene	NR		1.	U	NR		1.	U	1.	U	NR	
106-46-7	1,4-Dichlorobenzene	NR		1.	U	NR		1.	U	1.	U	NR	
95-50-1	1,2-Dichlorobenzene	NR		1.	U	NR		1.	U	1.	U	NR	
96-12-8	1,2-Dibromo-3-Chloropropane	NR		1.	UR	NR		1.	UR	1.	U	NR	

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA									
	SAMPLE ID ------->	012-H-GS01-01		012-H-GS03-01					
	ORIGINAL ID ----->	012HGS0101		012HGS0301					
	LAB SAMPLE ID --->	734313		722988					
	ID FROM REPORT -->	12HGS0101		12HGS0301					
	SAMPLE DATE ----->	06/21/95		05/23/95					
	DATE ANALYZED --->	06/28/95		06/03/95					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	0010L	VAL	0007L	VAL				
74-87-3	Chloromethane	1.	U	1.	U				
74-83-9	Bromomethane	1.	U	1.	U				
75-01-4	Vinyl chloride	1.	U	1.	U				
75-00-3	Chloroethane	1.	U	1.	U				
75-09-2	Methylene chloride	2.	U	2.	U				
67-64-1	Acetone	5.	UR	5.	UR				
75-15-0	Carbon disulfide	1.	U	1.	U				
75-35-4	1,1-Dichloroethene	1.	U	1.	U				
75-34-3	1,1-Dichloroethane	1.	U	1.	U				
540-59-0	1,2-Dichloroethene (total)	NR		NR					
67-66-3	Chloroform	0.5	J	1.	U				
107-06-2	1,2-Dichloroethane	1.	U	1.	U				
78-93-3	2-Butanone (MEK)	5.	UR	5.	UR				
71-55-6	1,1,1-Trichloroethane	1.	U	1.	UJ				
56-23-5	Carbon tetrachloride	1.	U	1.	UJ				
75-27-4	Bromodichloromethane	1.	U	1.	U				
78-87-5	1,2-Dichloropropane	1.	U	1.	UJ				
10061-01-5	cis-1,3-Dichloropropene	1.	U	1.	U				
79-01-6	Trichloroethene	1.	U	1.	UJ				
124-48-1	Dibromochloromethane	1.	U	1.	U				
79-00-5	1,1,2-Trichloroethane	1.	U	1.	U				
71-43-2	Benzene	1.	U	1.	U				
10061-02-6	trans-1,3-Dichloropropene	1.	U	1.	U				
75-25-2	Bromoform	1.	U	1.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	UR				
591-78-6	2-Hexanone	5.	U	5.	UR				
127-18-4	Tetrachloroethene	0.6	J	1.	U				
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	1.	U				
108-88-3	Toluene	1.	U	1.	U				
108-90-7	Chlorobenzene	1.	U	1.	U				
100-41-4	Ethylbenzene	1.	U	1.	U				
100-42-5	Styrene	1.	U	1.	U				
1330-20-7	Xylene (Total)	1.	U	1.	U				
156-59-2	cis-1,2-Dichloroethene	1.	U	1.	U				
156-60-5	trans-1,2-Dichloroethene	1.	U	1.	U				
74-97-5	Chlorobromomethane	1.	U	1.	U				
106-93-4	1, 2-Dibromoethane	1.	U	1.	U				

*** Validation Complete ***

PENSACOLA, SITE 12
PENSACOLA, SITE 12
Field Quality Control Samples

VOA	SAMPLE ID ------->	012-H-GS01-01		012-H-GS03-01					
	ORIGINAL ID ----->	012HGS0101		012HGS0301					
	LAB SAMPLE ID --->	734313		722988					
	ID FROM REPORT -->	12HGS0101		12HGS0301					
	SAMPLE DATE ----->	06/21/95		05/23/95					
	DATE ANALYZED --->	06/28/95		06/03/95					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	0010L	VAL	0007L	VAL				
541-73-1	1,3-Dichlorobenzene	1.	U	1.	U				
106-46-7	1,4-Dichlorobenzene	1.	U	1.	U				
95-50-1	1,2-Dichlorobenzene	1.	U	1.	U				
96-12-8	1,2-Dibromo-3-Chloropropane	1.	U	1.	UR				

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	025-C-0001-08 D		025-C-0002-04 D		025-C-0007-02 D		025-C-0018-00 D		025-E-GE20-00		025-H-S003-00 D	
		ORIGINAL ID ----->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
		LAB SAMPLE ID --->	555861		556188		563029		570518		564595		566745	
		ID FROM REPORT -->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
		SAMPLE DATE ----->	06/11/93		06/14/93		07/14/93		08/12/93		07/21/93		07/29/93	
		DATE EXTRACTED -->	06/22/93		06/27/93		07/24/93		08/20/93		07/23/93		08/05/93	
		DATE ANALYZED --->	06/28/93		06/30/93		07/30/93		08/24/93		07/24/93		08/07/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Water		Water	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/L		UG/L	
CAS #	Parameter		455	VAL	455	VAL	1019	VAL	2030	VAL	1392	VAL	1548	VAL
86-74-8	Carbazole		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
218-01-9	Chrysene		340.	U	330.	U	330.	U	87.	J	10.	U	10.	U
84-74-2	Di-n-butylphthalate		340.	U	330.	U	330.	U	350.	U	1.	J	10.	U
117-84-0	Di-n-octyl phthalate		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
132-64-9	Dibenzofuran		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
84-66-2	Diethylphthalate		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
206-44-0	Fluoranthene		340.	U	330.	U	330.	U	150.	J	10.	U	10.	U
86-73-7	Fluorene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
67-72-1	Hexachloroethane		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
78-59-1	Isophorone		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
91-20-3	Naphthalene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
98-95-3	Nitrobenzene		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
87-86-5	Pentachlorophenol		830.	U	810.	U	810.	U	860.	U	25.	U	25.	U
85-01-8	Phenanthrene		340.	U	330.	U	330.	U	84.	J	10.	U	10.	U
108-95-2	Phenol		340.	U	330.	U	330.	U	350.	U	4.	J	3.	J
129-00-0	Pyrene		340.	U	330.	U	330.	U	110.	J	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		340.	U	330.	U	330.	U	350.	U	2.		10.	U
111-44-4	bis(2-Chloroethyl)ether		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		340.	U	330.	U	330.	U	350.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

SVOA	SAMPLE ID ------->	025-N-S008-00		059-F-FI01-00		059-F-FI06-10		059-F-FI06-14		059-F-FI06-21		059-F-FI07-01	
	ORIGINAL ID ----->	25GS08		59FI01		59FI0610		59FI0614		59FI0621		59FI0701	
	LAB SAMPLE ID --->	568163		554028		555471		556273		557804		560744	
	ID FROM REPORT -->	25GS08		59FI01		59FI0610		59FI0614		59FI0621		59FI0701	
	SAMPLE DATE ----->	08/04/93		06/04/93		06/10/93		06/14/93		06/21/93		07/01/93	
	DATE EXTRACTED -->	08/09/93		06/09/93		06/17/93		06/17/93		06/23/93		07/07/93	
	DATE ANALYZED --->	08/11/93		06/11/93		06/18/93		06/19/93		06/25/93		07/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	142	VAL	504	VAL	504	VAL	658	VAL	865	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	025-N-S008-00		059-F-FI01-00		059-F-FI06-10		059-F-FI06-14		059-F-FI06-21		059-F-FI07-01	
	ORIGINAL ID ----->	25GS08		59FI01		59FI0610		59FI0614		59FI0621		59FI0701	
	LAB SAMPLE ID --->	568163		554028		555471		556273		557804		560744	
	ID FROM REPORT -->	25GS08		59FI01		59FI0610		59FI0614		59FI0621		59FI0701	
	SAMPLE DATE ----->	08/04/93		06/04/93		06/10/93		06/14/93		06/21/93		07/01/93	
	DATE EXTRACTED -->	08/09/93		06/09/93		06/17/93		06/17/93		06/23/93		07/07/93	
	DATE ANALYZED --->	08/11/93		06/11/93		06/18/93		06/19/93		06/25/93		07/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	142	VAL	504	VAL	504	VAL	658	VAL	865	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	1.	U	10.	U	10.	U	10.	U	1.	J	1.	J
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	10.	U	3.	J	1.	J	4.	J	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	1.	J	2.	J	1.	J	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	059-F-FI07-08		059-F-FI07-14		059-F-FI07-19		059-F-FI07-29		059-F-FI08-05		059-T-FIM1-00	
	ORIGINAL ID ----->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	LAB SAMPLE ID --->	561663		563131		564143		566753		568482		561164	
	ID FROM REPORT -->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	SAMPLE DATE ----->	07/07/93		07/14/93		07/19/93		07/29/93		08/05/93		07/06/93	
	DATE EXTRACTED -->	07/12/93		07/19/93		07/26/93		08/05/93		08/11/93		07/08/93	
	DATE ANALYZED --->	07/13/93		07/21/93		07/28/93		08/07/93		08/13/93		07/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	1085	VAL	1287	VAL	1548	VAL	1686	VAL	865	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

SVOA															
	SAMPLE ID ------>	059-F-FI07-08		059-F-FI07-14		059-F-FI07-19		059-F-FI07-29		059-F-FI08-05		059-T-FIM1-00	
	ORIGINAL ID ----->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	LAB SAMPLE ID --->	561663		563131		564143		566753		568482		561164	
	ID FROM REPORT -->	59FI0708		59FI0714		59FI0719		59FI0729		59FI0805		59FIM1	
	SAMPLE DATE ----->	07/07/93		07/14/93		07/19/93		07/29/93		08/05/93		07/06/93	
	DATE EXTRACTED -->	07/12/93		07/19/93		07/26/93		08/05/93		08/11/93		07/08/93	
	DATE ANALYZED --->	07/13/93		07/21/93		07/28/93		08/07/93		08/13/93		07/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	1085	VAL	1287	VAL	1548	VAL	1686	VAL	865	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	2.	BJ	2.	J	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	2.	BJ	10.	U	10.	U	1.	J	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	5.	BJ	10.	U	10.	U	3.	J	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	110.	BE	2.	J	2.	J	1.	J	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

VOA																	
	SAMPLE ID ------->	025-C-0001-08 D		025-C-0002-04 D		025-C-0007-02 D		025-C-0018-00 D		025-E-GE20-00		025-H-S003-00 D	
	ORIGINAL ID ----->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
	LAB SAMPLE ID --->	555861		556188		563029		570518		564595		566745	
	ID FROM REPORT -->	25S0108		25S0204		25S0702		25S1800		25GE20		25GS03	
	SAMPLE DATE ----->	06/11/93		06/14/93		07/14/93		08/12/93		07/21/93		07/29/93	
	DATE EXTRACTED -->	06/26/93		06/26/93									
	DATE ANALYZED --->	06/18/93		06/22/93		07/21/93		08/22/93		07/27/93		08/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/L		UG/L	
CAS #	Parameter	455	VAL	455	VAL	1019	VAL	2030	VAL	1392	VAL	1548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	1.	J
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	88.	
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-64-1	Acetone	110.	U	41.	U	14.	U	11.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	7.	J
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	33.	U	23.	U	16.	U	18.	U	1.	J	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	025-H-S008-00		025-T-ST20-00		059-T-OFIT-01		059-T-OFIT-02		059-F-FI01-00		059-F-FI06-10	
	ORIGINAL ID ----->	25GS08		25ST20		59FIT01		59FIT02		59FI01		59FI0610	
	LAB SAMPLE ID --->	568163		564596		556279		557803		554028		555471	
	ID FROM REPORT -->	25GS08		25ST20		59FIT01		59FIT02		59FI01		59FI0610	
	SAMPLE DATE ----->	08/04/93		07/21/93		06/14/93		06/21/93		06/04/93		06/10/93	
	DATE EXTRACTED -->	08/03/93				06/17/93						06/17/93	
	DATE ANALYZED --->	08/11/93		07/27/93		06/23/93		06/25/93		06/09/93		06/22/93	
	MATRIX --------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1392	VAL	504	VAL	658	VAL	142	VAL	504	VAL
71-55-6	1,1,1-Trichloroethane	25.		10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	68.		10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	6.	J	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	6.	J	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	6.	U	2.	J	2.	J	3.	J	8.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	2.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	059-F-FI06-14		059-F-FI06-21		059-F-FI07-01		059-F-FI07-08		059-F-FI07-14		059-F-FI07-19	
	ORIGINAL ID ----->	59FI0614		59FI0621		59FI0701		59FI0708		59FI0714		59FI0719	
	LAB SAMPLE ID --->	556273		557804		560744		561663		563131		564143	
	ID FROM REPORT -->	59FI0614		59FI0621		59FI0701		59FI0708		59FI0714		59FI0719	
	SAMPLE DATE ----->	06/14/93		06/21/93		07/01/93		07/07/93		07/14/93		07/19/93	
	DATE EXTRACTED -->	06/17/93				06/27/93		06/27/93					
	DATE ANALYZED --->	06/23/93		06/25/93		07/12/93		07/15/93		07/22/93		07/26/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	504	VAL	658	VAL	865	VAL	865	VAL	1085	VAL	1287	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	5.	J	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	11.	J	10.	U	6.	J	7.	J	5.	J	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25
Field Quality Control Samples

VOA											
		SAMPLE ID ------->	059-F-FI07-29		059-F-FI08-05		059-T-FIM1-00				
		ORIGINAL ID ----->	59FI0729		59FI0805		59FIM1				
		LAB SAMPLE ID --->	566753		568482		561164				
		ID FROM REPORT -->	59FI0729		59FI0805		59FIM1				
		SAMPLE DATE ----->	07/29/93		08/05/93		07/06/93				
		DATE EXTRACTED -->			08/03/93		06/27/93				
		DATE ANALYZED --->	08/06/93		08/11/93		07/12/93				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		1548	VAL	1686	VAL	865	VAL			
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U			
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U			
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U			
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U			
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U			
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U			
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U			
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U			
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U			
591-78-6	2-Hexanone		10.	U	10.	U	10.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U			
67-64-1	Acetone		10.	U	10.	U	10.	U			
71-43-2	Benzene		10.	U	10.	U	10.	U			
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U			
75-25-2	Bromoform		10.	U	10.	U	10.	U			
74-83-9	Bromomethane		10.	U	10.	U	10.	U			
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U			
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U			
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U			
75-00-3	Chloroethane		10.	U	10.	U	10.	U			
67-66-3	Chloroform		10.	U	10.	U	10.	U			
74-87-3	Chloromethane		10.	U	10.	U	10.	U			
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U			
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U			
75-09-2	Methylene chloride		2.	J	21.	J	2.	J			
100-42-5	Styrene		10.	U	10.	U	10.	U			
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U			
108-88-3	Toluene		10.	U	10.	U	10.	U			
79-01-6	Trichloroethene		10.	U	10.	U	10.	U			
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U			
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U			
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U			
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

KJELDAHL	SAMPLE ID ------->	026-S-0004-05	026-S-0004-10	026-S-0004-13	026-S-0004-17		
	ORIGINAL ID ----->	026S000405	026S000410	026S000413	026S000417		
	LAB SAMPLE ID --->	M502467*1	M502467*2	M502467*3	M502467*4		
	ID FROM REPORT -->	026S000405	026S000410	026S000413	026S000417		
	SAMPLE DATE ----->	04/26/95	04/26/95	04/26/95	04/26/95		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03		
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	71.	20. <	20. <	20. <		

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

METAL	SAMPLE ID ------->	026-S-0001-01		026-S-0001-05		026-S-0001-10		026-S-0001-14		026-S-0002-01		026-S-0002-05	
	ORIGINAL ID ----->	026S000101		026S000105		026S000110		026S000114		026S000201		026S000205	
	LAB SAMPLE ID --->	708500		708511		708515		708520		709459		709474	
	ID FROM REPORT -->	026S000101		026S000105		026S000110		026S000114		026S000201		026S000205	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/25/95		04/25/95		04/27/95		04/27/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05074M	VAL	05074M	VAL	05074M	VAL	05074M	VAL	05074M	VAL	5075MI	VAL
AL	Aluminum	1700.		744.		414.		158.		1160.		661.	J
SB	Antimony	0.4	U	0.38	U	0.38	U	0.39	U	0.39	U	0.39	UJ
AS	Arsenic	0.68	U	0.64	U	0.65	U	0.65	U	0.66	U	0.66	U
BA	Barium	18.	J	1.3	J	0.26	U	0.17	U	1.2	J	0.91	J
BE	Beryllium	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium	0.06	U	0.06	U	0.06	U	0.06	U	0.06	U	0.06	U
CA	Calcium	416.	J	37.5	J	29.7	U	27.3	U	43.6	J	39.9	U
CR	Chromium	2.2		1.4	J	1.1	J	1.1	J	1.9	J	1.4	J
CO	Cobalt	13.7		0.17	J	0.12	U	0.12	U	0.12	U	0.15	J
CU	Copper	7.3		0.81	J	0.77	J	0.6	J	4.7	J	2.1	J
FE	Iron	1290.		689.		123.		139.		1080.		523.	
PB	Lead	16.7		0.95		0.52	J	0.39	U	1.5		0.81	
MG	Magnesium	48.3	J	32.	J	6.8	U	5.1	U	20.7	U	22.8	U
MN	Manganese	95.8		7.2		1.	J	1.1	J	7.3		5.4	
HG	Mercury	0.1	U	0.1	U	0.08	U	0.1	U	0.1	U	0.1	U
NI	Nickel	0.62	J	0.34	J	0.28	U	0.28	U	0.29	U	0.36	J
K	Potassium	64.	J	44.6	J	32.6	J	27.6	U	32.7	J	26.3	J
SE	Selenium	0.94	U	0.88	U	0.89	U	0.89	U	0.91	U	0.91	U
AG	Silver	0.37	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NA	Sodium	244.	J	247.	J	219.	U	239.	J	184.	U	186.	U
TL	Thallium	0.96	U	0.9	U	0.91	U	0.91	U	0.93	U	0.93	UJ
V	Vanadium	2.9	J	1.1	J	0.15	U	0.11	U	2.2	J	0.93	J
ZN	Zinc	9.9		2.2	J	1.5	J	1.8	J	16.4		7.5	
CN	Cyanide	0.54	U	0.51	U	0.51	U	0.51	U	0.52	U	0.53	U

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

METAL	SAMPLE ID ------->	026-S-0002-10		026-S-0002-12		026-S-0003-01		026-S-0003-05		026-S-0003-10		026-S-0003-12	
	ORIGINAL ID ----->	026S000210		026S000212		026S000301		026S000305		026S000310		026S000312	
	LAB SAMPLE ID --->	709495		709497		708525		708583		708530		708535	
	ID FROM REPORT -->	026S000210		026S000212		026S000301		026S000305		026S000310		026S000312	
	SAMPLE DATE ----->	04/27/95		04/27/95		04/25/95		04/25/95		04/25/95		04/25/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	05074M	VAL	05074M	VAL	05074M	VAL	05074M	VAL	05074M	VAL	05074M	VAL
AL	Aluminum	144.		72.1		1750.		1060.		113.		94.	
SB	Antimony	0.4	U	0.41	U	0.39	U	0.37	U	0.39	U	0.39	U
AS	Arsenic	0.67	U	0.7	U	0.66	U	0.63	U	0.65	U	0.65	U
BA	Barium	0.33	U	0.17	U	1.5	J	1.1	J	0.18	U	0.17	U
BE	Beryllium	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium	0.06	U	0.07	U	0.06	U	0.06	U	0.06	U	0.06	U
CA	Calcium	38.5	J	21.7	U	71.8	J	34.	J	18.4	U	20.	U
CR	Chromium	0.68	J	1.3	J	2.	J	1.6	J	0.77	J	1.6	J
CO	Cobalt	0.13	U	0.13	U	0.21	J	0.12	U	0.12	U	0.12	U
CU	Copper	1.	J	0.58	J	0.99	J	0.68	J	0.3	J	0.52	J
FE	Iron	96.6		185.		1660.		919.		114.		153.	
PB	Lead	0.4	U	0.54	J	2.		1.1		0.62		0.39	U
MG	Magnesium	12.2	U	5.1	U	22.1	U	29.5	J	4.9	U	4.9	U
MN	Manganese	1.2	J	1.	J	10.9		5.7		0.86	J	0.98	J
HG	Mercury	0.1	U	0.11	U	0.1	U	0.1	U	0.08	U	0.09	U
NI	Nickel	0.29	U	0.31	U	0.29	J	0.3	J	0.28	U	0.28	U
K	Potassium	25.	U	25.	U	56.2	J	40.7	J	19.4	U	23.4	U
SE	Selenium	0.92	U	0.96	U	0.9	U	0.86	U	0.89	U	0.89	U
AG	Silver	0.1	U	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U
NA	Sodium	253.	J	200.	U	247.	J	224.	U	171.	U	199.	U
TL	Thallium	0.94	U	0.98	U	0.92	U	0.88	U	0.91	U	0.91	U
V	Vanadium	0.13	U	0.18	U	3.2	J	1.6	J	0.14	U	0.14	U
ZN	Zinc	1.6	J	2.7	J	3.1	J	3.5	J	1.3	J	2.4	J
CN	Cyanide	0.52	U	0.56	U	0.52	U	0.51	U	0.51	U	0.51	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

METAL													
		SAMPLE ID ------->	026-S-0004-01		026-S-0004-05		026-S-0004-10		026-S-0004-13		026-S-0005-01		026-S-0005-05	
		ORIGINAL ID ----->	026S000401		026S000405		026S000410		026S000413		026S000501		026S000505	
		LAB SAMPLE ID --->	709259		709263		709266		709268		710057		710047	
		ID FROM REPORT -->	026S000401		026S000405		026S000410		026S000413		026S000501		026S000505	
		SAMPLE DATE ----->	04/26/95		04/26/95		04/26/95		04/26/95					
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		05074M	VAL	05074M	VAL	05074M	VAL	05074M	VAL	5075MI	VAL	5075MI	VAL
AL	Aluminum		1010.		850.		210.		87.6		1460.	J	1240.	J
SB	Antimony		0.4	U	0.39	U	0.39	U	0.4	U	0.41	UJ	0.38	UJ
AS	Arsenic		0.68	U	0.66	U	0.66	U	0.67	U	0.68	U	0.64	U
BA	Barium		2.6	J	1.5	J	0.31	U	0.2	U	3.5	J	2.5	J
BE	Beryllium		0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
CD	Cadmium		0.06	U	0.06	U	0.06	U	0.06	U	0.06	U	0.06	U
CA	Calcium		126.	J	95.1	J	35.3	J	31.1	J	165.	J	119.	J
CR	Chromium		2.8		1.2	J	0.71	J	0.64	J	2.	J	1.9	J
CO	Cobalt		0.13	U	0.12	U	0.12	U	0.13	U	0.25	J	2.9	J
CU	Copper		2.5	J	1.2	J	0.38	J	0.38	J	1.6	J	0.91	U
FE	Iron		962.		760.		195.		120.		1110.		1020.	
PB	Lead		6.5		2.5		0.4	J	0.59	J	5.2		2.6	
MG	Magnesium		34.1	J	32.5	J	7.7	U	5.8	U	62.9	J	64.2	J
MN	Manganese		16.2		5.8		2.	J	1.4	J	23.5		9.9	
HG	Mercury		0.11	U	0.08	U	0.09	U	0.1	U	0.11	U	0.11	U
NI	Nickel		0.41	J	0.29	U	0.29	U	0.29	U	0.68	J	1.5	J
K	Potassium		39.1	J	41.9	J	30.3	J	26.3	U	65.8	J	45.9	J
SE	Selenium		0.93	U	0.9	U	0.91	U	0.93	U	0.94	U	0.88	U
AG	Silver		0.11	U	0.1	U	0.1	U	0.11	U	0.11	U	0.1	U
NA	Sodium		196.	U	214.	U	242.	J	215.	U	195.	U	182.	U
TL	Thallium		0.95	U	0.92	U	0.93	U	0.95	U	0.96	UJ	0.9	U
V	Vanadium		1.8	J	1.2	J	0.18	U	0.14	U	2.2	J	2.	J
ZN	Zinc		9.7		4.9		3.4	J	3.3	J	7.6		5.1	
CN	Cyanide		0.53	U	0.52	U	0.52	U	0.53	U	0.55	U	0.53	U

*** Validat. . Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

METAL										
	SAMPLE ID ------->	026-S-0005-10		026-S-0005-14		026-S-0006-01				
	ORIGINAL ID ------>	026S000510		026S000514		026S000601				
	LAB SAMPLE ID --->	710055		710053		724546				
	ID FROM REPORT -->	026S000510		026S000514		026S000601				
	SAMPLE DATE ----->					05/26/95				
	MATRIX ---------->	Soil		Soil		Soil				
	UNITS ---------->	MG/KG		MG/KG		MG/KG				
CAS #	Parameter	5075MI	VAL	5075MI	VAL	50710M	VAL			
AL	Aluminum	220.	J	106.	J	988.	J			
SB	Antimony	0.38	UJ	0.38	UJ	0.4	U			
AS	Arsenic	0.64	U	0.65	U	0.67	U			
BA	Barium	0.59	J	0.33	U	3.5	J			
BE	Beryllium	0.04	U	0.04	U	0.04	U			
CD	Cadmium	0.06	U	0.06	U	0.06	U			
CA	Calcium	30.3	U	52.7	J	125.	J			
CR	Chromium	0.91	J	0.74	J	1.9	J			
CO	Cobalt	0.12	U	0.12	U	0.16	J			
CU	Copper	0.35	U	0.32	U	1.3	J			
FE	Iron	184.		125.		657.	J			
PB	Lead	0.38	U	0.52	J	3.9	J			
MG	Magnesium	8.5	U	5.2	U	26.4	J			
MN	Manganese	2.3	J	1.8	J	42.3	J			
HG	Mercury	0.1	U	0.1	U	0.09	U			
NI	Nickel	0.28	U	0.28	U	0.34	J			
K	Potassium	19.5	U	13.5	U	28.9	J			
SE	Selenium	1.1		0.89	U	0.92	U			
AG	Silver	0.1	U	0.1	U	0.1	U			
NA	Sodium	185.	U	180.	U	138.	J			
TL	Thallium	0.9	UJ	0.91	UJ	0.94	U			
V	Vanadium	0.24	U	0.15	U	1.6	J			
ZN	Zinc	3.1	J	2.5	J	5.5				
CN	Cyanide	0.51	U	0.51	U	0.52	UJ			

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

NITRATE	SAMPLE ID ------->	026-S-0004-05	026-S-0004-10	026-S-0004-13	026-S-0004-17		
	ORIGINAL ID ----->	026S000405	026S000410	026S000413	026S000417		
	LAB SAMPLE ID --->	M502467*1	M502467*2	M502467*3	M502467*4		
	ID FROM REPORT -->	026S000405	026S000410	026S000413	026S000417		
	SAMPLE DATE ----->	04/26/95	04/26/95	04/26/95	04/26/95		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/k	mg/kg		
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03		
9999900-03-4	Nitrate-N (use 14797-55-8)	2. <	2. <	2. BB	2. <		

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

PEST													
	SAMPLE ID ------->	026-S-0001-01		026-S-0001-05		026-S-0001-10		026-S-0001-14		026-S-0002-01		026-S-0002-05	
	ORIGINAL ID ----->	026S000101		026S000105		026S000110		026S000114		026S000201		026S000205	
	LAB SAMPLE ID --->	708490		708502		708514		708517		709455 R1		709462	
	ID FROM REPORT -->	026S000101		026S000105		026S000110		026S000114		026S000201		026S000205	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/25/95		04/25/95		04/27/95		04/27/95	
	DATE EXTRACTED -->	05/02/95		05/02/95		05/02/95		05/02/95		05/27/95		05/04/95	
	DATE ANALYZED --->	05/15/95		05/15/95		05/15/95		05/15/95		06/04/95		05/14/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00005	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
309-00-2	Aldrin	0.47	J	1.7	U	1.7	U	1.7	U	0.033	J	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
60-57-1	Dieldrin	0.57	J	3.3	U	3.3	U	3.3	U	0.054	J	3.5	U
72-55-9	4,4'-DDE	0.57	J	3.3	U	3.3	U	3.3	U	0.22	J	3.5	U
72-20-8	Endrin	3.6	U	3.3	U	3.3	U	3.3	U	3.4	UR	3.5	U
33213-65-9	Endosulfan II	3.6	U	3.3	U	3.3	U	3.3	U	3.4	UR	3.5	U
72-54-8	4,4'-DDD	1.8	J	1.6	J	3.3	U	3.3	U	0.17	J	0.14	J
1031-07-8	Endosulfan sulfate	3.6	U	3.3	U	3.3	U	3.3	U	3.4	UR	3.5	U
50-29-3	4,4'-DDT	2.6	J	3.3	U	3.3	U	3.3	U	1.3	J	0.47	J
72-43-5	Methoxychlor	0.73	J	17.	U	17.	U	17.	U	18.	UR	18.	U
53494-70-5	Endrin ketone	3.6	U	3.3	U	3.3	U	3.3	U	3.4	UR	3.5	U
7421-93-4	Endrin aldehyde	3.6	U	3.3	U	3.3	U	3.3	U	3.4	UR	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.7	U	1.7	U	1.8	UR	1.8	U
8001-35-2	Toxaphene	180.	U	170.	U	170.	U	170.	U	180.	UR	180.	U
12674-11-2	Aroclor-1016	36.	U	33.	U	33.	U	33.	U	34.	UR	35.	U
11104-28-2	Aroclor-1221	73.	U	67.	U	67.	U	67.	U	69.	UR	71.	U
11141-16-5	Aroclor-1232	36.	U	33.	U	33.	U	33.	U	34.	UR	35.	U
53469-21-9	Aroclor-1242	36.	U	33.	U	33.	U	33.	U	34.	UR	35.	U
12672-29-6	Aroclor-1248	36.	U	33.	U	33.	U	33.	U	34.	UR	35.	U
11097-69-1	Aroclor-1254	36.	U	33.	U	33.	U	33.	U	34.	UR	35.	U
11096-82-5	Aroclor-1260	36.	U	33.	U	14.	J	7.5	J	34.	UR	35.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

PEST															
	SAMPLE ID ------->	026-S-0002-10		026-S-0002-12		026-S-0003-01		026-S-0003-05		026-S-0003-10		026-S-0003-12	
	ORIGINAL ID ----->	026S000210		026S000212		026S000301		026S000305		026S000310		026S000312	
	LAB SAMPLE ID --->	709490 R1		709496 R1		708523 D20		708582		708528		708532	
	ID FROM REPORT -->	026S000210		026S000212		026S000301		026S000305		026S000310		026S000312	
	SAMPLE DATE ----->	04/27/95		04/27/95		04/25/95		04/25/95		04/25/95		04/25/95	
	DATE EXTRACTED -->	05/27/95		05/27/95		05/02/95		05/02/95		05/02/95		05/02/95	
	DATE ANALYZED --->	06/04/95		06/04/95		05/28/95		05/15/95		05/15/95		05/15/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00004	VAL
319-84-6	alpha-BHC	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.8	UR	1.9	UR	3.5	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.4	UR	3.7	UR	6.8	U	3.4	U	3.4	U	3.3	U
72-55-9	4,4'-DDE	0.07	J	3.7	UR	5.5	J	0.46	J	3.4	U	3.3	U
72-20-8	Endrin	3.4	UR	3.7	UR	6.8	U	3.4	U	3.4	U	3.3	U
33213-65-9	Endosulfan II	0.038	J	3.7	UR	6.8	U	3.4	U	3.4	U	3.3	U
72-54-8	4,4'-DDD	3.4	UR	3.7	UR	51.		5.4		1.	J	0.66	J
1031-07-8	Endosulfan sulfate	3.4	UR	3.7	UR	6.8	U	3.4	U	3.4	U	3.3	U
50-29-3	4,4'-DDT	0.19	J	3.7	UR	6.8	U	2.4	J	3.4	U	3.3	U
72-43-5	Methoxychlor	18.	UR	19.	UR	35.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	UR	3.7	UR	6.8	U	3.4	U	3.4	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	UR	3.7	UR	6.8	U	3.4	U	3.4	U	3.3	U
5103-71-9	alpha-Chlordane	1.8	UR	1.9	UR	2.3	J	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	UR	1.9	UR	2.1	J	0.16	J	1.7	U	1.7	U
8001-35-2	Toxaphene	180.	UR	190.	UR	350.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	34.	UR	37.	UR	68.	U	34.	U	34.	U	33.	U
11104-28-2	Aroclor-1221	70.	UR	74.	UR	140.	U	68.	U	68.	U	67.	U
11141-16-5	Aroclor-1232	34.	UR	37.	UR	68.	U	34.	U	34.	U	33.	U
53469-21-9	Aroclor-1242	34.	UR	37.	UR	68.	U	34.	U	34.	U	33.	U
12672-29-6	Aroclor-1248	34.	UR	37.	UR	68.	U	34.	U	34.	U	33.	U
11097-69-1	Aroclor-1254	34.	UR	37.	UR	68.	U	34.	U	34.	U	33.	U
11096-82-5	Aroclor-1260	34.	UR	37.	UR	11.	J	34.	U	34.	U	33.	U

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

PEST													
	SAMPLE ID ------->	026-S-0004-01		026-S-0004-05		026-S-0004-10		026-S-0004-13		026-S-0005-01		026-S-0005-05	
	ORIGINAL ID ----->	026S000401		026S000405		026S000410		026S000413		026S000501		026S000505	
	LAB SAMPLE ID --->	709258		709262		709265		709267		710056		710046	
	ID FROM REPORT -->	026S000401		026S000405		026S000410		026S000413		026S000501		026S000505	
	SAMPLE DATE ----->	04/26/95		04/26/95		04/26/95		04/26/95		04/28/95		04/28/95	
	DATE EXTRACTED -->	05/02/95		05/02/95		05/02/95		05/02/95		05/04/95		05/04/95	
	DATE ANALYZED --->	05/15/95		05/15/95		05/15/95		05/15/95		05/14/95		05/14/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00005	VAL	00005	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
309-00-2	Aldrin	0.13	J	1.8	U	1.8	U	1.8	U	0.099	J	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	0.2	J	1.8	U	1.9	U	1.8	U
60-57-1	Dieldrin	1.3	J	3.4	U	3.4	U	3.5	U	0.14	J	0.09	J
72-55-9	4,4'-DDE	2.8	J	1.2	J	3.4	U	3.5	U	0.75	J	0.2	J
72-20-8	Endrin	0.5	J	3.4	U	3.4	U	3.5	U	0.13	J	3.5	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.4	U	3.5	U	3.6	U	3.5	U
72-54-8	4,4'-DDD	3.8		1.9	J	3.4	U	3.5	U	2.6	J	1.1	J
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.4	U	3.5	U	3.6	U	3.5	U
50-29-3	4,4'-DDT	6.2	J	1.1	J	3.4	U	3.5	U	5.2		2.	J
72-43-5	Methoxychlor	3.4	J	18.	U	18.	U	18.	U	19.	U	18.	U
53494-70-5	Endrin ketone	0.34	J	3.4	U	3.4	U	3.5	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.4	U	3.5	U	3.6	U	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	3.4		1.1	J
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	190.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	34.	U	34.	U	35.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	69.	U	71.	U	74.	U	71.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	34.	U	35.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	34.	U	35.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	34.	U	35.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	34.	U	35.	U	36.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	34.	U	35.	U	36.	U	35.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

PEST											
		SAMPLE ID ------->	026-S-0005-10		026-S-0005-14		026-S-0006-01				
		ORIGINAL ID ----->	026S000510		026S000514		026S000601				
		LAB SAMPLE ID --->	710054		710052		724527				
		ID FROM REPORT -->	026S000510		026S000514		026S000601				
		SAMPLE DATE ----->	04/28/95		04/28/95		05/26/95				
		DATE EXTRACTED -->	05/04/95		05/04/95		06/03/95				
		DATE ANALYZED --->	05/14/95		05/14/95		06/17/95				
		MATRIX ---------->	Soil		Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG		UG/KG				
CAS #	Parameter		00005	VAL	00005	VAL	00010	VAL			
319-84-6	alpha-BHC		1.7	U	1.7	U	1.7	U			
319-85-7	beta-BHC		1.7	U	1.7	U	1.7	U			
319-86-8	delta-BHC		1.7	U	1.7	U	0.18	J			
58-89-9	gamma-BHC (Lindane)		1.7	U	1.7	U	1.7	U			
76-44-8	Heptachlor		1.7	U	0.067	J	0.12	J			
309-00-2	Aldrin		1.7	U	1.7	U	0.37	J			
1024-57-3	Heptachlor epoxide		1.7	U	1.7	U	0.28	J			
959-98-8	Endosulfan I		1.7	U	1.7	U	1.7	U			
60-57-1	Dieldrin		3.4	U	3.4	U	0.4	J			
72-55-9	4,4'-DDE		3.4	U	3.4	U	0.39	J			
72-20-8	Endrin		3.4	U	3.4	U	0.33	J			
33213-65-9	Endosulfan II		3.4	U	3.4	U	3.4	U			
72-54-8	4,4'-DDD		3.4	U	0.76	J	0.37	J			
1031-07-8	Endosulfan sulfate		3.4	U	0.25	J	3.4	U			
50-29-3	4,4'-DDT		3.4	U	3.4	U	3.4	U			
72-43-5	Methoxychlor		17.	U	17.	U	0.51	J			
53494-70-5	Endrin ketone		3.4	U	3.4	U	0.25	J			
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	3.4	U			
5103-71-9	alpha-Chlordane		1.7	U	1.7	U	1.7	U			
5103-74-2	gamma-Chlordane		1.7	U	1.7	U	0.21	J			
8001-35-2	Toxaphene		170.	U	170.	U	170.	U			
12674-11-2	Aroclor-1016		34.	U	34.	U	34.	U			
11104-28-2	Aroclor-1221		68.	U	68.	U	69.	U			
11141-16-5	Aroclor-1232		34.	U	34.	U	34.	U			
53469-21-9	Aroclor-1242		34.	U	34.	U	34.	U			
12672-29-6	Aroclor-1248		34.	U	34.	U	34.	U			
11097-69-1	Aroclor-1254		34.	U	34.	U	34.	U			
11096-82-5	Aroclor-1260		34.	U	34.	U	34.	U			

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

SVOA													
		SAMPLE ID ------->	026-S-0001-01		026-S-0002-01		026-S-0002-05		026-S-0002-10		026-S-0002-12		026-S-0003-01
		ORIGINAL ID ----->	026S000101		026S000201		026S000205		026S000210		026S000212		026S000301
		LAB SAMPLE ID --->	708490		709455		709462		709490		709496		708523
		ID FROM REPORT -->	026S000101		026S000201		026S000205		026S000210		026S000212		026S000301
		SAMPLE DATE ----->	04/25/95		04/27/95		04/27/95		04/27/95		04/27/95		04/25/95
		DATE EXTRACTED -->	05/02/95		05/05/95		05/05/95		05/05/95		05/05/95		05/02/95
		DATE ANALYZED --->	05/10/95		05/12/95		05/12/95		05/12/95		05/12/95		05/10/95
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		00004	VAL	00004	VAL	00005	VAL	00004	VAL	00004	VAL	00004	VAL
100-02-7	4-Nitrophenol		900.	U	850.	U	870.	U	860.	U	920.	U	860.	U
87-86-5	Pentachlorophenol		900.	U	850.	U	870.	U	860.	U	920.	U	860.	U
108-95-2	Phenol		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
95-57-8	2-Chlorophenol		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
541-73-1	1,3-Dichlorobenzene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
106-46-7	1,4-Dichlorobenzene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
95-50-1	1,2-Dichlorobenzene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		360.	UJ	340.	UJ	350.	U	340.	UJ	370.	UJ	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		360.	U	340.	U	350.	U	340.	UJ	370.	U	340.	U
67-72-1	Hexachloroethane		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
98-95-3	Nitrobenzene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
78-59-1	Isophorone		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
88-75-5	2-Nitrophenol		360.	U	340.	UJ	350.	U	340.	UJ	370.	U	340.	U
105-67-9	2,4-Dimethylphenol		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
120-83-2	2,4-Dichlorophenol		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene		360.	UJ	340.	U	350.	U	340.	U	370.	U	340.	UJ
91-20-3	Naphthalene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
106-47-8	4-Chloroaniline		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
87-68-3	Hexachlorobutadiene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
59-50-7	4-Chloro-3-methylphenol		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
91-57-6	2-Methylnaphthalene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
88-06-2	2,4,6-Trichlorophenol		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
95-95-4	2,4,5-Trichlorophenol		900.	U	820.	U	840.	U	830.	U	890.	U	860.	U
91-58-7	2-Chloronaphthalene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
88-74-4	2-Nitroaniline		900.	U	850.	U	870.	U	860.	U	920.	UJ	860.	U
131-11-3	Dimethyl phthalate		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
208-96-8	Acenaphthylene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
606-20-2	2,6-Dinitrotoluene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
99-09-2	3-Nitroaniline		900.	U	850.	U	870.	U	860.	U	920.	U	860.	U
83-32-9	Acenaphthene		360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
51-28-5	2,4-Dinitrophenol		900.	UJ	850.	U	870.	U	860.	U	920.	U	860.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

SVOA													
	SAMPLE ID ------->	026-S-0001-01		026-S-0002-01		026-S-0002-05		026-S-0002-10		026-S-0002-12		026-S-0003-01	
	ORIGINAL ID ----->	026S000101		026S000201		026S000205		026S000210		026S000212		026S000301	
	LAB SAMPLE ID --->	708490		709455		709462		709490		709496		708523	
	ID FROM REPORT -->	026S000101		026S000201		026S000205		026S000210		026S000212		026S000301	
	SAMPLE DATE ----->	04/25/95		04/27/95		04/27/95		04/27/95		04/27/95		04/25/95	
	DATE EXTRACTED -->	05/02/95		05/05/95		05/05/95		05/05/95		05/05/95		05/02/95	
	DATE ANALYZED --->	05/10/95		05/12/95		05/12/95		05/12/95		05/12/95		05/10/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00005	VAL	00004	VAL	00004	VAL	00004	VAL
132-64-9	Dibenzofuran	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
121-14-2	2,4-Dinitrotoluene	360.	U	340.	U	350.	U	340.	U	370.	U	340.	UJ
84-66-2	Diethylphthalate	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	360.	UJ	340.	U	350.	U	340.	U	370.	U	340.	UJ
86-73-7	Fluorene	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
100-01-6	4-Nitroaniline	900.	U	850.	U	870.	U	860.	U	920.	U	860.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	900.	U	850.	U	870.	U	860.	U	920.	U	860.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
118-74-1	Hexachlorobenzene	360.	UJ	340.	U	350.	U	340.	U	370.	U	340.	UJ
85-01-8	Phenanthrene	150.	J	340.	U	350.	U	340.	U	370.	U	340.	U
120-12-7	Anthracene	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
86-74-8	Carbazole	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
84-74-2	Di-n-butylphthalate	360.	U	40.	U	350.	U	340.	U	370.	U	340.	U
206-44-0	Fluoranthene	200.	J	340.	U	350.	U	340.	U	370.	U	340.	U
129-00-0	Pyrene	150.	J	340.	U	350.	U	340.	U	370.	U	340.	U
85-68-7	Butylbenzylphthalate	60.	J	340.	U	350.	U	340.	U	370.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
56-55-3	Benzo(a)anthracene	120.	J	340.	U	350.	U	340.	U	370.	U	340.	U
218-01-9	Chrysene	120.	J	340.	U	350.	U	340.	U	370.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	40.	J	340.	U	350.	U	340.	U	370.	U	340.	U
117-84-0	Di-n-octyl phthalate	360.	UJ	340.	U	350.	U	340.	U	370.	U	340.	UJ
205-99-2	Benzo(b)fluoranthene	240.	J	340.	U	350.	U	340.	U	370.	U	340.	U
207-08-9	Benzo(k)fluoranthene	170.	J	340.	U	350.	U	340.	U	370.	U	340.	UJ
50-32-8	Benzo(a)pyrene	100.	J	340.	U	350.	U	340.	U	370.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	340.	U	350.	U	340.	U	370.	U	340.	U

*** Validati. Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

SVOA													
	SAMPLE ID ------->	026-S-0003-12		026-S-0005-01		026-S-0005-05		026-S-0005-10		026-S-0005-14		026-S-0006-01 RE	
	ORIGINAL ID ----->	026S000312		026S000501		026S000505		026S000510		026S000514		026S000601RE	
	LAB SAMPLE ID --->	708532		710056		710046		710054		710052		724527RE	
	ID FROM REPORT -->	026S000312		026S000501		026S000505		026S000510		026S000514		026S000601RE	
	SAMPLE DATE ----->	04/25/95		04/28/95		04/28/95		04/28/95		04/28/95		05/26/95	
	DATE EXTRACTED -->	05/02/95		05/05/95		05/05/95		05/05/95		05/05/95		06/17/95	
	DATE ANALYZED --->	05/10/95		05/13/95		05/12/95		05/13/95		05/12/95		06/25/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00005	VAL	00005	VAL	00005	VAL	00005	VAL	00010	VAL
100-02-7	4-Nitrophenol	840.	U	910.	U	870.	U	850.	U	840.	U	840.	UJ
87-86-5	Pentachlorophenol	840.	U	910.	U	870.	U	850.	U	840.	U	840.	UR
108-95-2	Phenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
111-44-4	bis(2-Chloroethyl)ether	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
95-57-8	2-Chlorophenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
541-73-1	1,3-Dichlorobenzene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
106-46-7	1,4-Dichlorobenzene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
95-50-1	1,2-Dichlorobenzene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
95-48-7	2-Methylphenol (o-Cresol)	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	UJ	360.	U	350.	U	340.	U	340.	U	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
621-64-7	N-Nitroso-di-n-propylamine	330.	U	360.	UJ	350.	U	340.	U	340.	U	340.	UR
67-72-1	Hexachloroethane	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
98-95-3	Nitrobenzene	330.	U	360.	U	350.		340.	U	340.	U	340.	UJ
78-59-1	Isophorone	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
88-75-5	2-Nitrophenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
105-67-9	2,4-Dimethylphenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
111-91-1	bis(2-Chloroethoxy)methane	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
120-83-2	2,4-Dichlorophenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
120-82-1	1,2,4-Trichlorobenzene	330.	UJ	360.	U	350.	U	340.	U	340.	U	340.	UJ
91-20-3	Naphthalene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
106-47-8	4-Chloroaniline	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
87-68-3	Hexachlorobutadiene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
59-50-7	4-Chloro-3-methylphenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
91-57-6	2-Methylnaphthalene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
77-47-4	Hexachlorocyclopentadiene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
88-06-2	2,4,6-Trichlorophenol	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
95-95-4	2,4,5-Trichlorophenol	840.	U	870.	U	840.	U	820.	U	810.	U	840.	UJ
91-58-7	2-Chloronaphthalene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
88-74-4	2-Nitroaniline	840.	U	910.	U	870.	U	850.	U	840.	U	840.	UJ
131-11-3	Dimethyl phthalate	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
208-96-8	Acenaphthylene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
606-20-2	2,6-Dinitrotoluene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
99-09-2	3-Nitroaniline	840.	U	910.	U	870.	U	850.	U	840.	U	840.	UJ
83-32-9	Acenaphthene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
51-28-5	2,4-Dinitrophenol	840.	UJ	910.	U	870.	U	850.	U	840.	U	840.	UJ

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

SVOA															
	SAMPLE ID ------->	026-S-0003-12		026-S-0005-01		026-S-0005-05		026-S-0005-10		026-S-0005-14		026-S-0006-01 RE	
	ORIGINAL ID ----->	026S000312		026S000501		026S000505		026S000510		026S000514		026S000601RE	
	LAB SAMPLE ID --->	708532		710056		710046		710054		710052		724527RE	
	ID FROM REPORT -->	026S000312		026S000501		026S000505		026S000510		026S000514		026S000601RE	
	SAMPLE DATE ----->	04/25/95		04/28/95		04/28/95		04/28/95		04/28/95		05/26/95	
	DATE EXTRACTED -->	05/02/95		05/05/95		05/05/95		05/05/95		05/05/95		06/17/95	
	DATE ANALYZED --->	05/10/95		05/13/95		05/12/95		05/13/95		05/12/95		06/25/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00005	VAL	00005	VAL	00005	VAL	00005	VAL	00010	VAL
132-64-9	Dibenzofuran	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
121-14-2	2,4-Dinitrotoluene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
84-66-2	Diethylphthalate	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
7005-72-3	4-Chlorophenylphenylether	330.	UJ	360.	U	350.	U	340.	U	340.	U	340.	UJ
86-73-7	Fluorene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
100-01-6	4-Nitroaniline	840.	U	910.	U	870.	U	850.	U	840.	U	840.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	910.	U	870.	U	850.	U	840.	U	840.	UJ
86-30-6	N-Nitrosodiphenylamine	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
101-55-3	4-Bromophenyl-phenylether	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
118-74-1	Hexachlorobenzene	330.	UJ	360.	U	350.	U	340.	U	340.	U	340.	UJ
85-01-8	Phenanthrene	330.	U	240.	J	36.	J	340.	U	340.	U	340.	UJ
120-12-7	Anthracene	330.	U	38.	J	350.	U	340.	U	340.	U	340.	UJ
86-74-8	Carbazole	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
84-74-2	Di-n-butylphthalate	330.	U	66.	J	350.	U	340.	U	340.	U	340.	UJ
206-44-0	Fluoranthene	330.	U	250.	J	350.	U	340.	U	340.	U	340.	UJ
129-00-0	Pyrene	330.	U	230.	J	350.	U	340.	U	340.	U	340.	UJ
85-68-7	Butylbenzylphthalate	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
91-94-1	3,3'-Dichlorobenzidine	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
56-55-3	Benzo(a)anthracene	330.	U	140.	J	350.	U	340.	U	340.	U	51.	J
218-01-9	Chrysene	330.	U	140.	J	350.	U	340.	U	340.	U	57.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
117-84-0	Di-n-octyl phthalate	330.	UJ	360.	U	350.	U	340.	U	340.	U	340.	UJ
205-99-2	Benzo(b)fluoranthene	330.	U	220.	J	350.	U	340.	U	340.	U	340.	UJ
207-08-9	Benzo(k)fluoranthene	330.	UJ	200.	J	350.	U	340.	U	340.	U	340.	UJ
50-32-8	Benzo(a)pyrene	330.	U	88.	J	350.	U	340.	U	340.	U	340.	UJ
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
53-70-3	Dibenz(a,h)anthracene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ
191-24-2	Benzo(g,h,i)perylene	330.	U	360.	U	350.	U	340.	U	340.	U	340.	UJ

*** Validat Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

Standard P	SAMPLE ID ------->	026-S-0004-05	026-S-0004-13	026-S-0004-17			
	ORIGINAL ID ----->	026S000405	026S000413	026S000417			
	LAB SAMPLE ID --->	M502467*1	M502467*3	M502467*4			
	ID FROM REPORT -->	026S000405	026S000413	026S000417			
	SAMPLE DATE ----->	04/26/95	04/26/95	04/26/95			
	MATRIX ---------->	Soil	Soil	Soil			
	UNITS ---------->	No/g	No/g	No/g			
CAS #	Parameter	EAH03	EAH03	EAH03			
9999900-03-6	Standard Plate Count	3500000.	900000.	2600000.			

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

TOC							
	SAMPLE ID ------->	026-S-0004-05	026-S-0004-10	026-S-0004-13	026-S-0004-17		
	ORIGINAL ID ----->	026S000405	026S000410	026S000413	026S000417		
	LAB SAMPLE ID --->	M502467*1	M502467*2	M502467*3	M502467*4		
	ID FROM REPORT -->	026S000405	026S000410	026S000413	026S000417		
	SAMPLE DATE ----->	04/26/95	04/26/95	04/26/95	04/26/95		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ----------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03		
100000-00-0	Organic Carbon (bad CAS #)	1200.	890.	460.	630.		

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

TOC,CATION	SAMPLE ID ------->	026-S-0004-05	026-S-0004-10	026-S-0004-13	026-S-0004-17		
	ORIGINAL ID ----->	026S000405	026S000410	026S000413	026S000417		
	LAB SAMPLE ID --->	M502467*1	M502467*2	M502467*3	M502467*4		
	ID FROM REPORT -->	026S000405	026S000410	026S000413	026S000417		
	SAMPLE DATE ----->	04/26/95	04/26/95	04/26/95	04/26/95		
	MATRIX --------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mEq/1	mEq/1	mEq/1	mEq/1		
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03		
9999900-04-3	Cation Exchange Capacity	3.5	0.31	0.21	0.91		

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

TOTAL PHOS							
	SAMPLE ID ------->	026-S-0004-05	026-S-0004-10	026-S-0004-13	026-S-0004-17		
	ORIGINAL ID ----->	026S000405	026S000410	026S000413	026S000417		
	LAB SAMPLE ID --->	M502467*1	M502467*2	M502467*3	M502467*4		
	ID FROM REPORT -->	026S000405	026S000410	026S000413	026S000417		
	SAMPLE DATE ----->	04/26/95	04/26/95	04/26/95	04/26/95		
	MATRIX --------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/k	mg/kg	mg/kg		
CAS #	Parameter	EAH03	EAH03	EAH03	EAH03		
9999900-02-4	Petroleum Hydrocarbons, TPH	63.	12. CE	10. <	10. <		
9999900-03-4	Nitrate-N (use 14797-55-8)	NR	NR	NR	NR		

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

VOA													
	SAMPLE ID ------->	026-S-0001-01		026-S-0001-05		026-S-0001-10		026-S-0001-14		026-S-0002-01		026-S-0002-05	
	ORIGINAL ID ----->	026S000101		026S000105		026S000110		026S000114		026S000201		026S000205	
	LAB SAMPLE ID --->	708490		708502		708514		708517		709455		709462	
	ID FROM REPORT -->	026S000101		026S000105		026S000110		026S000114		026S000201		026S000205	
	SAMPLE DATE ----->	04/25/95		04/25/95		04/25/95		04/25/95		04/27/95		04/27/95	
	DATE ANALYZED --->	05/03/95		05/03/95		05/03/95		05/03/95		05/02/95		05/08/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00005	VAL
74-87-3	Chloromethane	11.	UJ	10.	UJ	10.	UJ	10.	UJ	10.	UJ	11.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	36.	UJ	17.	UJ	15.	UJ	19.	UJ	14.	UJ	11.	U
67-64-1	Acetone	110.	UJ	84.	UJ	31.	UJ	32.	UJ	120.	UJ	23.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
156-59-2	cis-1,2-Dichloroethene	NR		NR		NR		NR		NR		NR	
156-60-5	trans-1,2-Dichloroethene	NR		NR		NR		NR		NR		NR	
67-66-3	Chloroform	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
74-97-5	Chlorobromomethane	NR		NR		NR		NR		NR		NR	
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
106-93-4	1, 2-Dibromoethane	NR		NR		NR		NR		NR		NR	
108-88-3	Toluene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

VOA													
	SAMPLE ID ------->	026-S-0002-10		026-S-0002-12		026-S-0003-01		026-S-0003-05		026-S-0003-10		026-S-0003-12	
	ORIGINAL ID ----->	026S000210		026S000212		026S000301		026S000305		026S000310		026S000312	
	LAB SAMPLE ID --->	709490		709496		708523		708582		708528		708532	
	ID FROM REPORT -->	026S000210		026S000212		026S000301		026S000305		026S000310		026S000312	
	SAMPLE DATE ----->	04/27/95		04/27/95		04/25/95		04/25/95		04/25/95		04/25/95	
	DATE ANALYZED --->	05/02/95		05/02/95		05/03/95		05/02/95		05/03/95		05/03/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00004	VAL	00004	VAL
74-87-3	Chloromethane	10.	UJ	11.	UJ	10.	UJ	10.	UJ	10.	U	10.	UJ
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	16.	UJ	18.	UJ	17.	UJ	17.	U	17.	U	18.	UJ
67-64-1	Acetone	42.	UJ	31.	UJ	35.	UJ	29.	U	26.	U	24.	UJ
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
156-59-2	cis-1,2-Dichloroethene	NR		NR		NR		NR		NR		NR	
156-60-5	trans-1,2-Dichloroethene	NR		NR		NR		NR		NR		NR	
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-97-5	Chlorobromomethane	NR		NR		NR		NR		NR		NR	
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
106-93-4	1, 2-Dibromoethane	NR		NR		NR		NR		NR		NR	
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validat. Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

VOA													
	SAMPLE ID ------->	026-S-0004-01		026-S-0004-05		026-S-0004-13		026-S-0005-01		026-S-0005-05		026-S-0005-10	
	ORIGINAL ID ----->	026S000401		026S000405		026S000413		026S000501		026S000505		026S000510	
	LAB SAMPLE ID --->	709258		709262		709267		710056		710046		710054	
	ID FROM REPORT -->	026S000401		026S000405		026S000413		026S000501		026S000505		026S000510	
	SAMPLE DATE ----->	04/26/95		04/26/95		04/26/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/05/95		05/02/95		05/02/95		05/05/95		05/05/95		05/05/95	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	00004	VAL	00004	VAL	00004	VAL	00005	VAL	00005	VAL	00005	VAL
74-87-3	Chloromethane	11.	U	10.	UJ	11.	UJ	11.	U	11.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	11.	UJ	10.	U	11.	U	11.	UJ	11.	UJ	10.	UJ
75-09-2	Methylene chloride	35.	UJ	16.	UJ	17.	UJ	13.	UJ	13.	UJ	12.	UJ
67-64-1	Acetone	27.	U	10.	UJ	27.	UJ	16.	U	16.	U	13.	U
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
156-59-2	cis-1,2-Dichloroethene	NR		NR		NR		NR		NR		NR	
156-60-5	trans-1,2-Dichloroethene	NR		NR		NR		NR		NR		NR	
67-66-3	Chloroform	11.	UJ	10.	U	11.	U	11.	UJ	11.	UJ	10.	UJ
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
74-97-5	Chlorobromomethane	NR		NR		NR		NR		NR		NR	
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	10.	U	11.	U	11.	UJ	11.	UJ	10.	UJ
591-78-6	2-Hexanone	11.	UJ	10.	U	11.	U	11.	UJ	11.	UJ	10.	UJ
127-18-4	Tetrachloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
106-93-4	1, 2-Dibromoethane	NR		NR		NR		NR		NR		NR	
108-88-3	Toluene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
100-42-5	Styrene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Soil Samples

VOA									
		SAMPLE ID ------->	026-S-0005-14		026-S-0006-01				
		ORIGINAL ID ----->	026S000514		026S000601				
		LAB SAMPLE ID --->	710052		724527				
		ID FROM REPORT -->	026S000514		026S000601				
		SAMPLE DATE ----->	04/28/95		05/26/95				
		DATE ANALYZED --->	05/05/95		06/04/95				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter		00005	VAL	00010	VAL			
74-87-3	Chloromethane		10.	U	10.	U			
74-83-9	Bromomethane		10.	U	10.	U			
75-01-4	Vinyl chloride		10.	U	10.	U			
75-00-3	Chloroethane		10.	UJ	10.	U			
75-09-2	Methylene chloride		11.	UJ	12.	U			
67-64-1	Acetone		13.	U	10.	U			
75-15-0	Carbon disulfide		10.	U	10.	U			
75-35-4	1,1-Dichloroethene		10.	U	10.	U			
75-34-3	1,1-Dichloroethane		10.	U	10.	U			
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U			
156-59-2	cis-1,2-Dichloroethene		NR		NR				
156-60-5	trans-1,2-Dichloroethene		NR		NR				
67-66-3	Chloroform		10.	UJ	10.	U			
107-06-2	1,2-Dichloroethane		10.	U	10.	U			
78-93-3	2-Butanone (MEK)		10.	U	10.	U			
74-97-5	Chlorobromomethane		NR		NR				
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U			
56-23-5	Carbon tetrachloride		10.	U	10.	U			
75-27-4	Bromodichloromethane		10.	U	10.	U			
78-87-5	1,2-Dichloropropane		10.	U	10.	U			
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U			
79-01-6	Trichloroethene		10.	U	10.	U			
124-48-1	Dibromochloromethane		10.	U	10.	U			
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U			
71-43-2	Benzene		10.	U	10.	U			
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U			
75-25-2	Bromoform		10.	U	10.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	UJ	10.	U			
591-78-6	2-Hexanone		10.	UJ	10.	U			
127-18-4	Tetrachloroethene		10.	U	10.	U			
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U			
106-93-4	1, 2-Dibromoethane		NR		NR				
108-88-3	Toluene		10.	U	10.	U			
108-90-7	Chlorobenzene		10.	U	10.	U			
100-41-4	Ethylbenzene		10.	U	10.	U			
100-42-5	Styrene		10.	U	10.	U			
1330-20-7	Xylene (Total)		10.	U	10.	U			

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

903.1	SAMPLE ID ------->	026-G-GS02-01	026-G-GS03-01	026-G-GS04-01			
	ORIGINAL ID ----->	026GGS0201	026GGS0301	026GGS0401			
	LAB SAMPLE ID --->	723741	723744	723745			
	ID FROM REPORT -->	026GGS0201	026GGS0301	026GGS0401			
	SAMPLE DATE ----->	05/22/95	05/22/95	05/22/95			
	DATE EXTRACTED -->	06/13/95	06/20/95	06/18/95			
	DATE ANALYZED --->	06/13/95	06/20/95	06/18/95			
	MATRIX ---------->	Water	Water	Water			
	UNITS ---------->	pCi/L	pCi/L	pCi/L			
CAS #	Parameter	09A	09A	09A			
13982-63-3	Radium 226	0.21 J	0.2 U	0.2 U			

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

ALKALINITY							
	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-9	Alkalinity as CaCO3 (bad CAS #)	98.					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

BOD - 5 Da	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-8	Biochemical Oxygen Demand (5-day)	2. <					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

COD,TKN,TO							
	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-04-0	Chemical Oxygen Demand	20. <					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

Hardness							
	SAMPLE ID ------>	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-3	Hardness as CaCO3	170.					

KJELDAHL	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ------>	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	0.48					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

METAL													
	SAMPLE ID ------->	026-G-GS02-01		026-G-GS03-01		026-G-GS04-01							
	ORIGINAL ID ----->	026GGS0201		026GGS0301		026GGS0401							
	LAB SAMPLE ID --->	723725		723726		723733							
	ID FROM REPORT -->	026GGS0201		026GGS0301		026GGS0401							
	SAMPLE DATE ----->	05/22/95		05/22/95		05/22/95							
	MATRIX ---------->	Water		Water		Water							
	UNITS ---------->	UG/L		UG/L		UG/L							
CAS #	Parameter	05079M	VAL	05079M	VAL	05079M	VAL						
AL	Aluminum	387.		84.8	U	101.	U						
SB	Antimony	1.9	U	20.2	J	1.9	U						
AS	Arsenic	3.2	U	4.7	J	3.2	U						
BA	Barium	3.4	J	56.8	J	31.2	J						
BE	Beryllium	0.24	U	0.29	J	0.29	U						
CD	Cadmium	0.3	U	6.2		0.77	U						
CA	Calcium	2440.	J	64000.		31400.							
CR	Chromium	1.2	J	2.7	J	0.91	J						
CO	Cobalt	0.6	U	0.62	J	0.6	U						
CU	Copper	1.5	U	1.4	U	1.5	U						
FE	Iron	214.		22.8	J	15.7	U						
PB	Lead	1.9	U	1.9	U	1.9	U						
MG	Magnesium	313.	J	5010.		2340.	J						
MN	Manganese	5.7	J	13.4	J	13.7	J						
HG	Mercury	0.2	U	0.2	U	0.2	U						
NI	Nickel	12.2	U	12.2	U	12.2	U						
K	Potassium	1630.	J	3610.	J	2410.	J						
SE	Selenium	4.4	U	4.4	U	4.4	U						
AG	Silver	0.5	U	0.5	U	0.5	U						
NA	Sodium	2270.	J	9110.		4710.	J						
TL	Thallium	4.5	U	4.5	U	4.5	U						
V	Vanadium	3.4	U	3.4	U	3.4	U						
ZN	Zinc	2.5	J	140.		26.7							
CN	Cyanide	10.	U	10.	U	10.	U						

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

NITRATE	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-4	Nitrate-N (use 14797-55-8)	16.					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

PEST								
	SAMPLE ID ------->	026-G-GS02-01		026-G-GS03-01		026-G-GS04-01		
	ORIGINAL ID ----->	026GGS0201		026GGS0301		026GGS0401		
	LAB SAMPLE ID --->	723709		723712		723713		
	ID FROM REPORT -->	026GGS0201		026GGS0301		026GGS0401		
	SAMPLE DATE ----->	05/22/95		05/22/95		05/22/95		
	DATE EXTRACTED -->	05/26/95		05/26/95		05/26/95		
	DATE ANALYZED --->	06/06/95		06/06/95		06/06/95		
	MATRIX ---------->	Water		Water		Water		
	UNITS ---------->	UG/L		UG/L		UG/L		
CAS #	Parameter	00009	VAL	00009	VAL	00009	VAL	
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	
1024-57-3	Heptachlor epoxide	0.05	U	0.003	J	0.05	U	
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	
60-57-1	Dieldrin	0.1	U	0.026	J	0.0073	J	
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	
50-29-3	4,4'-DDT	0.0067	J	0.1	U	0.1	U	
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

SVOA											
	SAMPLE ID ------->	026-G-GS02-01		026-G-GS03-01		026-G-GS04-01					
	ORIGINAL ID ----->	026GGS0201		026GGS0301		026GGS0401					
	LAB SAMPLE ID --->	723687		723694		723695					
	ID FROM REPORT -->	26GGS0201		26GGS0301		26GGS0401					
	SAMPLE DATE ----->	05/22/95		05/22/95		05/22/95					
	DATE EXTRACTED -->	05/28/95		05/28/95		05/28/95					
	DATE ANALYZED --->	06/22/95		06/22/95		06/22/95					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	0009L	VAL	0009L	VAL	0009L	VAL				
100-02-7	4-Nitrophenol	20.	U	20.	U	20.	U				
87-86-5	Pentachlorophenol	20.	U	20.	U	20.	U				
108-95-2	Phenol	5.	U	5.	U	5.	U				
111-44-4	bis(2-Chloroethyl)ether	5.	U	5.	U	5.	U				
95-57-8	2-Chlorophenol	5.	U	5.	U	5.	U				
541-73-1	1,3-Dichlorobenzene	NR		NR		NR					
106-46-7	1,4-Dichlorobenzene	NR		NR		NR					
95-50-1	1,2-Dichlorobenzene	NR		NR		NR					
95-48-7	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U				
106-44-5	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U				
621-64-7	N-Nitroso-di-n-propylamine	5.	U	5.	U	5.	U				
67-72-1	Hexachloroethane	5.	U	5.	U	5.	U				
98-95-3	Nitrobenzene	5.	U	5.	U	5.	U				
78-59-1	Isophorone	5.	U	5.	U	5.	U				
88-75-5	2-Nitrophenol	5.	U	5.	U	5.	U				
105-67-9	2,4-Dimethylphenol	5.	U	5.	U	5.	U				
111-91-1	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U				
120-83-2	2,4-Dichlorophenol	5.	U	5.	U	5.	U				
120-82-1	1,2,4-Trichlorobenzene	5.	U	5.	U	5.	U				
91-20-3	Naphthalene	5.	U	5.	U	5.	U				
106-47-8	4-Chloroaniline	5.	U	5.	U	5.	U				
87-68-3	Hexachlorobutadiene	5.	U	5.	U	5.	U				
59-50-7	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U				
91-57-6	2-Methylnaphthalene	5.	U	5.	U	5.	U				
77-47-4	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U				
88-06-2	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U				
95-95-4	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U				
91-58-7	2-Chloronaphthalene	5.	U	5.	U	5.	U				
88-74-4	2-Nitroaniline	20.	U	20.	U	20.	U				
131-11-3	Dimethyl phthalate	5.	U	5.	U	5.	U				
208-96-8	Acenaphthylene	5.	U	5.	U	5.	U				
606-20-2	2,6-Dinitrotoluene	5.	U	5.	U	5.	U				
99-09-2	3-Nitroaniline	20.	U	20.	U	20.	U				
83-32-9	Acenaphthene	5.	U	5.	U	5.	U				
51-28-5	2,4-Dinitrophenol	20.	U	20.	U	20.	U				

*** Validat[illegible] Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

SVOA								
	SAMPLE ID ------->	026-G-GS02-01		026-G-GS03-01		026-G-GS04-01		
	ORIGINAL ID ----->	026GGS0201		026GGS0301		026GGS0401		
	LAB SAMPLE ID --->	723687		723694		723695		
	ID FROM REPORT -->	26GGS0201		26GGS0301		26GGS0401		
	SAMPLE DATE ----->	05/22/95		05/22/95		05/22/95		
	DATE EXTRACTED -->	05/28/95		05/28/95		05/28/95		
	DATE ANALYZED --->	06/22/95		06/22/95		06/22/95		
	MATRIX ---------->	Water		Water		Water		
	UNITS ---------->	UG/L		UG/L		UG/L		
CAS #	Parameter	0009L	VAL	0009L	VAL	0009L	VAL	
132-64-9	Dibenzofuran	5.	U	5.	U	5.	U	
121-14-2	2,4-Dinitrotoluene	5.	U	5.	U	5.	U	
84-66-2	Diethylphthalate	5.	U	5.	U	5.	U	
7005-72-3	4-Chlorophenylphenylether	5.	U	5.	U	5.	U	
86-73-7	Fluorene	5.	U	5.	U	5.	U	
100-01-6	4-Nitroaniline	20.	U	20.	U	20.	U	
534-52-1	2-Methyl-4,6-Dinitrophenol	20.	U	20.	U	20.	U	
86-30-6	N-Nitrosodiphenylamine	5.	U	5.	U	5.	U	
101-55-3	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U	
118-74-1	Hexachlorobenzene	5.	U	5.	U	5.	U	
85-01-8	Phenanthrene	5.	U	5.	U	5.	U	
120-12-7	Anthracene	5.	U	5.	U	5.	U	
86-74-8	Carbazole	NR		NR		NR		
84-74-2	Di-n-butylphthalate	5.	U	5.	U	5.	U	
206-44-0	Fluoranthene	5.	U	5.	U	5.	U	
129-00-0	Pyrene	5.	U	5.	U	5.	U	
85-68-7	Butylbenzylphthalate	5.	U	5.	U	5.	U	
91-94-1	3,3'-Dichlorobenzidine	5.	UJ	5.	UJ	5.	UJ	
56-55-3	Benzo(a)anthracene	5.	U	5.	U	5.	U	
218-01-9	Chrysene	5.	U	5.	U	5.	U	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	1.	U	
117-84-0	Di-n-octyl phthalate	5.	U	5.	U	5.	U	
205-99-2	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	
207-08-9	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	
50-32-8	Benzo(a)pyrene	5.	U	5.	U	5.	U	
193-39-5	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U	
53-70-3	Dibenz(a,h)anthracene	5.	U	5.	U	5.	U	
191-24-2	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U	

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

Standard P	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	No/ml					
CAS #	Parameter	EAH03					
9999900-03-6	Standard Plate Count	1400.					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

TOTAL PHOS	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-02-4	Petroleum Hydrocarbons, TPH	NR					
9999900-03-4	Nitrate-N (use 14797-55-8)	0.05 <					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

TSS	SAMPLE ID ------->	026-G-GS03-01					
	ORIGINAL ID ----->	026GGS0301					
	LAB SAMPLE ID --->	M502984*1					
	ID FROM REPORT -->	026GGS0301					
	SAMPLE DATE ----->	05/22/95					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	EAH03					
9999900-03-7	Total Suspended Solids (TSS)	5. <					

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

VOA										
	SAMPLE ID ------->	026-G-GS02-01		026-G-GS03-01		026-G-GS04-01				
	ORIGINAL ID ----->	026GGS0201		026GGS0301		026GGS0401				
	LAB SAMPLE ID --->	723687		723694		723695				
	ID FROM REPORT -->	26GGS0201		26GGS0301		26GGS0401				
	SAMPLE DATE ----->	05/22/95		05/22/95		05/22/95				
	DATE ANALYZED --->	06/02/95		06/02/95		06/02/95				
	MATRIX ---------->	Water		Water		Water				
	UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter	0009L	VAL	0009L	VAL	0009L	VAL			
74-87-3	Chloromethane	1.	U	1.	U	1.	U			
74-83-9	Bromomethane	1.	U	1.	U	1.	U			
75-01-4	Vinyl chloride	1.	U	1.	U	0.6	J			
75-00-3	Chloroethane	1.	U	1.	U	1.	U			
75-09-2	Methylene chloride	2.	U	2.	U	2.	U			
67-64-1	Acetone	5.	UR	5.	UR	6.	U			
75-15-0	Carbon disulfide	1.	U	1.	U	1.	U			
75-35-4	1,1-Dichloroethene	1.	U	1.	U	1.	U			
75-34-3	1,1-Dichloroethane	1.	U	1.	U	1.	U			
540-59-0	1,2-Dichloroethene (total)	NR		NR		NR				
156-59-2	cis-1,2-Dichloroethene	1.	U	1.	U	1.	U			
156-60-5	trans-1,2-Dichloroethene	1.	U	1.	U	1.	U			
67-66-3	Chloroform	1.	U	1.	U	1.	U			
107-06-2	1,2-Dichloroethane	1.	U	1.	U	1.	U			
78-93-3	2-Butanone (MEK)	5.	UR	5.	UR	5.	UR			
74-97-5	Chlorobromomethane	1.	U	1.	U	1.	U			
71-55-6	1,1,1-Trichloroethane	1.	U	1.	U	1.	U			
56-23-5	Carbon tetrachloride	1.	U	1.	U	1.	U			
75-27-4	Bromodichloromethane	1.	U	1.	U	1.	U			
78-87-5	1,2-Dichloropropene	1.	U	1.	U	1.	U			
10061-01-5	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U			
79-01-6	Trichloroethene	1.	U	0.5	J	1.	U			
124-48-1	Dibromochloromethane	1.	U	1.	U	1.	U			
79-00-5	1,1,2-Trichloroethane	1.	U	1.	U	1.	U			
71-43-2	Benzene	1.	U	1.	U	1.	U			
10061-02-6	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U			
75-25-2	Bromoform	1.	U	1.	U	1.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U			
591-78-6	2-Hexanone	5.	UR	5.	UR	5.	UR			
127-18-4	Tetrachloroethene	1.	U	2.		0.9	J			
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U			
106-93-4	1, 2-Dibromoethane	1.	U	1.	U	1.	U			
108-88-3	Toluene	1.	U	1.	U	1.	U			
108-90-7	Chlorobenzene	1.	U	1.	U	1.	U			
100-41-4	Ethylbenzene	1.	U	1.	U	1.	U			
100-42-5	Styrene	1.	U	1.	U	1.	U			
1330-20-7	Xylene (Total)	1.	U	1.	U	1.	U			

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Water Samples

VOA												
		SAMPLE ID ------->	026-G-GS02-01		026-G-GS03-01		026-G-GS04-01					
		ORIGINAL ID ----->	026GGS0201		026GGS0301		026GGS0401					
		LAB SAMPLE ID --->	723687		723694		723695					
		ID FROM REPORT -->	26GGS0201		26GGS0301		26GGS0401					
		SAMPLE DATE ----->	05/22/95		05/22/95		05/22/95					
		DATE ANALYZED --->	06/02/95		06/02/95		06/02/95					
		MATRIX ---------->	Water		Water		Water					
		UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter		0009L	VAL	0009L	VAL	0009L	VAL				
541-73-1	1,3-Dichlorobenzene		1.	U	1.	U	1.	U				
106-46-7	1,4-Dichlorobenzene		1.	U	1.	U	1.	U				
95-50-1	1,2-Dichlorobenzene		1.	U	1.	U	1.	U				
96-12-8	1,2-Dibromo-3-Chloropropane		1.	UR	1.	UR	1.	UR				

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

METAL													
	SAMPLE ID ------->	026-4-0001-01		026-6-0001-01		026-E-0001-01		026-F-0001-01		026-D-0001-01		026-P-0001-01	
	ORIGINAL ID ----->	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101	
	LAB SAMPLE ID --->	710051		710049		710030		710039		710042		710045	
	ID FROM REPORT -->	0264000101		0266000101		026E000101		026F000101		0260000101		026P000101	
	SAMPLE DATE ----->					04/28/95		04/28/95		04/28/95		04/28/95	
	MATRIX ---------->	Soil		Soil		Water		Water		Water		Water	
	UNITS ---------->	MG/KG		MG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	5075MI	VAL	5075MI	VAL	5075MB	VAL	5075MB	VAL	5075MB	VAL	5075MB	VAL
AL	Aluminum	14700.	J	139.	J	83.6	J	86.	J	80.7	J	69.3	J
SB	Antimony	0.63	J	0.38	UJ	2.2	J	1.9	U	1.9	U	2.1	J
AS	Arsenic	10.7		0.63	U	3.2	U	3.2	U	3.2	U	3.2	U
BA	Barium	94.1		0.28	J	2.8	J	1.6	J	4.	J	28.8	J
BE	Beryllium	0.72	J	0.04	U	0.2	U	0.2	U	0.2	U	0.2	U
CD	Cadmium	0.52	J	0.06	U	0.3	U	0.3	U	0.3	U	0.3	U
CA	Calcium	294000.		40.7	U	259.	J	127.	J	509.	J	2490.	J
CR	Chromium	35.4		0.44	J	0.9	U	0.9	U	0.9	U	0.9	U
CO	Cobalt	5.7	J	0.12	U	0.6	U	0.6	U	0.6	U	0.6	U
CU	Copper	36.8		0.14	U	1.1	J	0.7	U	0.7	U	37.8	
FE	Iron	14100.		35.2		18.6	J	15.7	U	25.	J	199.	
PB	Lead	13.9		0.51	J	1.9	U	1.9	U	1.9	U	5.3	
MG	Magnesium	5140.		4.	J	13.2	J	11.1	J	14.6	J	1320.	J
MN	Manganese	106.		0.3	J	0.8	J	0.57	J	0.85	J	5.2	J
HG	Mercury	0.1	U	0.09	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	11.1		2.	J	1.4	U	1.4	U	1.7	J	1.4	U
K	Potassium	3660.		14.9	U	65.2	J	52.8	J	58.5	J	513.	J
SE	Selenium	0.87	U	0.87	U	4.4	U	4.4	U	4.4	U	4.4	U
AG	Silver	0.15	J	0.1	U	0.5	U	0.5	U	0.5	U	0.5	U
NA	Sodium	427.	J	193.	U	498.	J	446.	J	587.	J	8930.	
TL	Thallium	0.89	U	0.89	UJ	4.5	U	4.5	U	4.5	U	4.5	U
V	Vanadium	33.6		0.17	U	0.55	J	0.44	J	0.4	U	0.4	U
ZN	Zinc	113.		1.4	J	10.1	J	6.4	J	23.2		454.	
CN	Cyanide	0.5	U	0.5	U	15.		17.2		10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

METAL	SAMPLE ID ------->	026-E-0002-01		026-F-0002-01		026-C-0002-05				
	ORIGINAL ID ----->	026E000201		026F000201		026C000205				
	LAB SAMPLE ID --->	723717		723724		709485				
	ID FROM REPORT -->	026E000201		026F000201		026C000205				
	SAMPLE DATE ----->	05/22/95		05/22/95						
	MATRIX ---------->	Water		Water		Soil				
	UNITS ---------->	UG/L		UG/L		MG/KG				
CAS #	Parameter	5079MB	VAL	5079MB	VAL	5075NI	VAL			
AL	Aluminum	98.5	J	44.2	J	358.	J			
SB	Antimony	1.9	U	1.9	U	0.4	UJ			
AS	Arsenic	3.2	U	3.2	U	0.67	U			
BA	Barium	1.1	J	1.4	J	0.54	J			
BE	Beryllium	0.2	U	0.2	U	0.04	U			
CD	Cadmium	0.3	U	0.3	U	0.06	U			
CA	Calcium	85.3	J	105.	J	26.7	U			
CR	Chromium	0.9	U	0.9	U	0.78	J			
CO	Cobalt	0.6	U	0.6	U	0.13	U			
CU	Copper	1.3	J	1.1	J	0.71	U			
FE	Iron	15.7	U	15.7	U	229.				
PB	Lead	1.9	U	1.9	U	0.67				
MG	Magnesium	14.8	J	5.6	J	11.5	U			
MN	Manganese	0.3	U	0.3	U	3.4				
HG	Mercury	0.2	U	0.2	U	0.1	U			
NI	Nickel	1.4	U	1.4	U	0.29	U			
K	Potassium	94.9	J	39.7	J	18.7	U			
SE	Selenium	4.4	U	4.4	U	0.92	U			
AG	Silver	0.5	U	0.5	U	0.11	U			
NA	Sodium	979.	J	471.	J	192.	U			
TL	Thallium	4.5	U	4.5	U	0.95	UJ			
V	Vanadium	0.4	U	0.4	U	0.41	U			
ZN	Zinc	5.1	J	6.9	J	1.5	J			
CN	Cyanide	10.	U	10.	U	0.53	U			

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

PEST																			
	SAMPLE ID ------->	026-4-0001-01		026-6-0001-01		026-E-0001-01		026-F-0001-01		026-D-0001-01		026-P-0001-01	
	ORIGINAL ID ----->	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101	
	LAB SAMPLE ID --->	710050		710048		710027		710038		710041		710044	
	ID FROM REPORT -->	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101	
	SAMPLE DATE ----->	04/28/95		04/28/95		04/28/95		04/28/95		04/28/95		04/28/95	
	DATE EXTRACTED -->	05/04/95		05/04/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/14/95		05/14/95		05/15/95		05/15/95		05/15/95		05/15/95	
	MATRIX ---------->	Soil		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	00005	VAL	00005	VAL	005PB	VAL	005PB	VAL	005PB	VAL	005PB	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	3.3	U	3.3	U	0.1	U	0.1	U	0.1	U	0.0047	JP
72-55-9	4,4'-DDE	3.3	U	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	3.3	U	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	3.3	U	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	3.3	U	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	3.3	U	3.3	U	0.0038	JBP	0.0033	JBP	0.0027	JBP	0.0086	JBP
50-29-3	4,4'-DDT	3.3	U	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.37	U	17.	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	3.3	U	3.3	U	0.011	J	0.1	U	0.006	JP	0.0041	J
7421-93-4	Endrin aldehyde	3.3	U	3.3	U	0.1	U	0.1	U	0.0028	J	0.1	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	0.0033	JP	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	170.	U	170.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	33.	U	33.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	67.	U	67.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	33.	U	33.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	33.	U	33.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	33.	U	33.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	33.	U	33.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	33.	U	33.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

PEST																			
		SAMPLE ID ------->	026-E-0002-01		026-F-0002-01		026-C-0002-05		PCB-T-0009-01		PCB-T-0098-01		PLC-T-0009-01	
		ORIGINAL ID ----->	026E000201		026F000201		026C000205		PCBLCS44		PCBLCS46		PLCS44	
		LAB SAMPLE ID --->	723705		723708		709484		725541		724470		725540	
		ID FROM REPORT -->	026E000201		026F000201		026C000205		PCBLCS44		PCBLCS46		PLCS44	
		SAMPLE DATE ----->	05/22/95		05/22/95		04/27/95							
		DATE EXTRACTED -->	05/27/95		05/27/95		05/04/95		05/31/95		05/27/95		05/31/95	
		DATE ANALYZED --->	06/07/95		06/07/95		05/14/95		06/07/95		06/07/95		06/07/95	
		MATRIX ---------->	Water		Water		Soil		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter		00098	VAL	00098	VAL	00005	VAL	00009	VAL	00098	VAL	00009	VAL
319-84-6	alpha-BHC		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.38	
76-44-8	Heptachlor		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.36	
309-00-2	Aldrin		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.36	
1024-57-3	Heptachlor epoxide		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I		0.05	U	0.05	UJ	1.8	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin		0.1	U	0.1	UJ	3.5	U	0.1	U	0.1	U	0.76	
72-55-9	4,4'-DDE		0.1	U	0.1	UJ	0.12	J	0.1	U	0.1	U	0.1	U
72-20-8	Endrin		0.1	U	0.1	UJ	3.5	U	0.1	U	0.1	U	0.73	
33213-65-9	Endosulfan II		0.1	U	0.1	UJ	3.5	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD		0.1	U	0.1	UJ	0.12	J	0.1	U	0.1	U	0.006	J
1031-07-8	Endosulfan sulfate		0.1	U	0.1	UJ	3.5	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT		0.1	U	0.1	UJ	0.27	J	0.1	U	0.1	U	0.76	
72-43-5	Methoxychlor		0.5	U	0.5	UJ	18.	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone		0.1	U	0.1	UJ	3.5	U	0.1	U	0.1	U	0.05	J
7421-93-4	Endrin aldehyde		0.1	U	0.1	UJ	3.5	U	0.1	U	0.1	U	0.067	J
5103-71-9	alpha-Chlordane		0.05	U	0.05	UJ	1.8	U	0.11		0.05	U	0.05	U
5103-74-2	gamma-Chlordane		0.05	U	0.05	UJ	1.8	U	0.0094	J	0.05	U	0.05	U
8001-35-2	Toxaphene		5.	U	5.	UJ	180.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016		1.	U	1.	UJ	35.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221		2.	U	2.	UJ	71.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232		1.	U	1.	UJ	35.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242		1.	U	1.	UJ	35.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248		1.	U	1.	UJ	35.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254		1.	U	1.	UJ	35.	U	7.2		8.8		1.	U
11096-82-5	Aroclor-1260		1.	U	1.	UJ	35.	U	1.	U	1.	U	1.	U

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

PEST									
	SAMPLE ID ------->	PLC-T-0009-03		PLC-T-0098-01					
	ORIGINAL ID ----->	PLCS45		PLCS46					
	LAB SAMPLE ID --->	724564		724469					
	ID FROM REPORT -->	PLCS45		PLCS46					
	SAMPLE DATE ----->								
	DATE EXTRACTED -->	05/26/95		05/27/95					
	DATE ANALYZED --->	06/06/95		06/07/95					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	00009	VAL	00098	VAL				
319-84-6	alpha-BHC	0.05	U	0.05	U				
319-85-7	beta-BHC	0.05	U	0.05	U				
319-86-8	delta-BHC	0.05	U	0.05	U				
58-89-9	gamma-BHC (Lindane)	0.42		0.4					
76-44-8	Heptachlor	0.37		0.34					
309-00-2	Aldrin	0.36		0.32					
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U				
959-98-8	Endosulfan I	0.05	U	0.05	U				
60-57-1	Dieldrin	0.82		0.78					
72-55-9	4,4'-DDE	0.1	U	0.1	U				
72-20-8	Endrin	0.84		0.8					
33213-65-9	Endosulfan II	0.1	U	0.1	U				
72-54-8	4,4'-DDD	0.1	U	0.1	U				
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U				
50-29-3	4,4'-DDT	0.86		0.81					
72-43-5	Methoxychlor	0.5	U	0.5	U				
53494-70-5	Endrin ketone	0.1	U	0.031	J				
7421-93-4	Endrin aldehyde	0.047	J	0.022	J				
5103-71-9	alpha-Chlordane	0.05	U	0.05	U				
5103-74-2	gamma-Chlordane	0.05	U	0.05	U				
8001-35-2	Toxaphene	5.	U	5.	U				
12674-11-2	Aroclor-1016	1.	U	1.	U				
11104-28-2	Aroclor-1221	2.	U	2.	U				
11141-16-5	Aroclor-1232	1.	U	1.	U				
53469-21-9	Aroclor-1242	1.	U	1.	U				
12672-29-6	Aroclor-1248	1.	U	1.	U				
11097-69-1	Aroclor-1254	1.	U	1.	U				
11096-82-5	Aroclor-1260	1.	U	1.	U				

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

SVOA															
	SAMPLE ID ------->	026-4-0001-01		026-6-0001-01		026-E-0001-01		026-F-0001-01		026-D-0001-01		026-P-0001-01	
	ORIGINAL ID ------>	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101	
	LAB SAMPLE ID --->	710050		710048		710023		710031		710040		710043	
	ID FROM REPORT -->	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101	
	SAMPLE DATE ------>	04/28/95		04/28/95		04/28/95		04/28/95		04/28/95		04/28/95	
	DATE EXTRACTED -->	05/05/95		05/05/95		05/03/95		05/03/95		05/03/95		05/03/95	
	DATE ANALYZED --->	05/13/95		05/12/95		05/16/95		05/16/95		05/16/95		05/16/95	
	MATRIX ---------->	Soil		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	00005	VAL	00005	VAL	0005B	VAL	0005B	VAL	0005B	VAL	0005B	VAL
100-02-7	4-Nitrophenol	4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U
87-86-5	Pentachlorophenol	4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U
108-95-2	Phenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
111-44-4	bis(2-Chloroethyl)ether	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
95-57-8	2-Chlorophenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
541-73-1	1,3-Dichlorobenzene	1600.	U	330.	U	NR		NR		NR		NR	
106-46-7	1,4-Dichlorobenzene	1600.	U	330.	U	NR		NR		NR		NR	
95-50-1	1,2-Dichlorobenzene	1600.	U	330.	U	NR		NR		NR		NR	
95-48-7	2-Methylphenol (o-Cresol)	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
106-44-5	4-Methylphenol (p-Cresol)	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
621-64-7	N-Nitroso-di-n-propylamine	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
67-72-1	Hexachloroethane	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
98-95-3	Nitrobenzene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
78-59-1	Isophorone	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
88-75-5	2-Nitrophenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
105-67-9	2,4-Dimethylphenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
111-91-1	bis(2-Chloroethoxy)methane	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
120-83-2	2,4-Dichlorophenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
120-82-1	1,2,4-Trichlorobenzene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
91-20-3	Naphthalene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
106-47-8	4-Chloroaniline	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
87-68-3	Hexachlorobutadiene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
59-50-7	4-Chloro-3-methylphenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
91-57-6	2-Methylnaphthalene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
77-47-4	Hexachlorocyclopentadiene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
88-06-2	2,4,6-Trichlorophenol	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
95-95-4	2,4,5-Trichlorophenol	4000.	U	800.	U	20.	U	20.	U	20.	U	20.	U
91-58-7	2-Chloronaphthalene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
88-74-4	2-Nitroaniline	4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U
131-11-3	Dimethyl phthalate	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
208-96-8	Acenaphthylene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
606-20-2	2,6-Dinitrotoluene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
99-09-2	3-Nitroaniline	4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U
83-32-9	Acenaphthene	1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
51-28-5	2,4-Dinitrophenol	4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

SVOA													
		SAMPLE ID ------->	026-4-0001-01		026-6-0001-01		026-E-0001-01		026-F-0001-01		026-D-0001-01		026-P-0001-01
		ORIGINAL ID ----->	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101
		LAB SAMPLE ID --->	710050		710048		710023		710031		710040		710043
		ID FROM REPORT -->	0264000101		0266000101		026E000101		026F000101		026D000101		026P000101
		SAMPLE DATE ----->	04/28/95		04/28/95		04/28/95		04/28/95		04/28/95		04/28/95
		DATE EXTRACTED -->	05/05/95		05/05/95		05/03/95		05/03/95		05/03/95		05/03/95
		DATE ANALYZED --->	05/13/95		05/12/95		05/16/95		05/16/95		05/16/95		05/16/95
		MATRIX ---------->	Soil		Soil		Water		Water		Water		Water
		UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		00005	VAL	00005	VAL	0005B	VAL	0005B	VAL	0005B	VAL	0005B	VAL
132-64-9	Dibenzofuran		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
121-14-2	2,4-Dinitrotoluene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
84-66-2	Diethylphthalate		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
7005-72-3	4-Chlorophenylphenylether		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
86-73-7	Fluorene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
100-01-6	4-Nitroaniline		4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		4100.	U	830.	U	20.	U	20.	U	20.	U	20.	U
86-30-6	N-Nitrosodiphenylamine		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
101-55-3	4-Bromophenyl-phenylether		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
118-74-1	Hexachlorobenzene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
85-01-8	Phenanthrene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
120-12-7	Anthracene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
86-74-8	Carbazole		1600.	U	330.	U	NR		NR		NR		NR	
84-74-2	Di-n-butylphthalate		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
206-44-0	Fluoranthene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
129-00-0	Pyrene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
85-68-7	Butylbenzylphthalate		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
91-94-1	3,3'-Dichlorobenzidine		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
56-55-3	Benzo(a)anthracene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
218-01-9	Chrysene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
117-84-0	Di-n-octyl phthalate		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
205-99-2	Benzo(b)fluoranthene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
207-08-9	Benzo(k)fluoranthene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
50-32-8	Benzo(a)pyrene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
193-39-5	Indeno(1,2,3-cd)pyrene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
53-70-3	Dibenz(a,h)anthracene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U
191-24-2	Benzo(g,h,i)perylene		1600.	U	330.	U	5.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

SVOA											
	SAMPLE ID ------->	026-E-0002-01		026-F-0002-01		026-C-0002-05					
	ORIGINAL ID ----->	026E000201		026F000201		026C000205					
	LAB SAMPLE ID --->	723679		723686		709484					
	ID FROM REPORT -->	26E000201		26F000201		026C000205					
	SAMPLE DATE ----->	05/22/95		05/22/95		04/27/95					
	DATE EXTRACTED -->	05/28/95		05/28/95		05/05/95					
	DATE ANALYZED --->	06/22/95		06/22/95		05/12/95					
	MATRIX ---------->	Water		Water		Soil					
	UNITS ---------->	UG/L		UG/L		UG/KG					
CAS #	Parameter	009LB	VAL	009LB	VAL	00005	VAL				
100-02-7	4-Nitrophenol	20.	U	20.	U	870.	U				
87-86-5	Pentachlorophenol	20.	U	20.	U	870.	U				
108-95-2	Phenol	5.	U	5.	U	350.	U				
111-44-4	bis(2-Chloroethyl)ether	5.	U	5.	U	350.	U				
95-57-8	2-Chlorophenol	5.	U	5.	U	350.	U				
541-73-1	1,3-Dichlorobenzene	NR		NR		350.	U				
106-46-7	1,4-Dichlorobenzene	NR		NR		350.	U				
95-50-1	1,2-Dichlorobenzene	NR		NR		350.	U				
95-48-7	2-Methylphenol (o-Cresol)	5.	U	5.	U	350.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	350.	U				
106-44-5	4-Methylphenol (p-Cresol)	5.	U	5.	U	350.	U				
621-64-7	N-Nitroso-di-n-propylamine	5.	U	5.	U	350.	U				
67-72-1	Hexachloroethane	5.	U	5.	U	350.	U				
98-95-3	Nitrobenzene	5.	U	5.	U	350.	U				
78-59-1	Isophorone	5.	U	5.	U	350.	U				
88-75-5	2-Nitrophenol	5.	U	5.	U	350.	U				
105-67-9	2,4-Dimethylphenol	5.	U	5.	U	350.	U				
111-91-1	bis(2-Chloroethoxy)methane	5.	U	5.	U	350.	U				
120-83-2	2,4-Dichlorophenol	5.	U	5.	U	350.	U				
120-82-1	1,2,4-Trichlorobenzene	5.	U	5.	U	350.	U				
91-20-3	Naphthalene	5.	U	5.	U	350.	U				
106-47-8	4-Chloroaniline	5.	U	5.	U	350.	U				
87-68-3	Hexachlorobutadiene	5.	U	5.	U	350.	U				
59-50-7	4-Chloro-3-methylphenol	5.	U	5.	U	350.	U				
91-57-6	2-Methylnaphthalene	5.	U	5.	U	350.	U				
77-47-4	Hexachlorocyclopentadiene	5.	U	5.	U	350.	U				
88-06-2	2,4,6-Trichlorophenol	5.	U	5.	U	350.	U				
95-95-4	2,4,5-Trichlorophenol	20.	U	20.	U	840.	U				
91-58-7	2-Chloronaphthalene	5.	U	5.	U	350.	U				
88-74-4	2-Nitroaniline	20.	U	20.	U	870.	U				
131-11-3	Dimethyl phthalate	5.	U	5.	U	350.	U				
208-96-8	Acenaphthylene	5.	U	5.	U	350.	U				
606-20-2	2,6-Dinitrotoluene	5.	U	5.	U	350.	U				
99-09-2	3-Nitroaniline	20.	U	20.	U	870.	U				
83-32-9	Acenaphthene	5.	U	5.	U	350.	U				
51-28-5	2,4-Dinitrophenol	20.	U	20.	U	870.	U				

*** Validat. Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

SVOA											
	SAMPLE ID ------->	026-E-0002-01		026-F-0002-01		026-C-0002-05					
	ORIGINAL ID ----->	026E000201		026F000201		026C000205					
	LAB SAMPLE ID --->	723679		723686		709484					
	ID FROM REPORT -->	26E000201		26F000201		026C000205					
	SAMPLE DATE ----->	05/22/95		05/22/95		04/27/95					
	DATE EXTRACTED -->	05/28/95		05/28/95		05/05/95					
	DATE ANALYZED --->	06/22/95		06/22/95		05/12/95					
	MATRIX ---------->	Water		Water		Soil					
	UNITS ---------->	UG/L		UG/L		UG/KG					
CAS #	Parameter	009LB	VAL	009LB	VAL	00005	VAL				
132-64-9	Dibenzofuran	5.	U	5.	U	350.	U				
121-14-2	2,4-Dinitrotoluene	5.	U	5.	U	350.	U				
84-66-2	Diethylphthalate	0.5	J	5.	U	350.	U				
7005-72-3	4-Chlorophenylphenylether	5.	U	5.	U	350.	U				
86-73-7	Fluorene	5.	U	5.	U	350.	U				
100-01-6	4-Nitroaniline	20.	UJ	20.	UJ	870.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol	20.	U	20.	U	870.	U				
86-30-6	N-Nitrosodiphenylamine	5.	U	5.	U	350.	U				
101-55-3	4-Bromophenyl-phenylether	5.	U	5.	U	350.	U				
118-74-1	Hexachlorobenzene	5.	U	5.	U	350.	U				
85-01-8	Phenanthrene	5.	U	5.	U	350.	U				
120-12-7	Anthracene	5.	U	5.	U	350.	U				
86-74-8	Carbazole	NR		NR		350.	U				
84-74-2	Di-n-butylphthalate	5.	U	5.	U	350.	U				
206-44-0	Fluoranthene	5.	U	5.	U	350.	U				
129-00-0	Pyrene	5.	U	5.	U	350.	U				
85-68-7	Butylbenzylphthalate	5.	U	5.	U	350.	U				
91-94-1	3,3'-Dichlorobenzidine	5.	UJ	5.	UJ	350.	U				
56-55-3	Benzo(a)anthracene	5.	U	5.	U	350.	U				
218-01-9	Chrysene	5.	U	5.	U	350.	U				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	350.	U				
117-84-0	Di-n-octyl phthalate	5.	U	5.	U	350.	U				
205-99-2	Benzo(b)fluoranthene	5.	U	5.	U	350.	U				
207-08-9	Benzo(k)fluoranthene	5.	U	5.	U	350.	U				
50-32-8	Benzo(a)pyrene	5.	U	5.	U	350.	U				
193-39-5	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	350.	U				
53-70-3	Dibenz(a,h)anthracene	5.	U	5.	U	350.	U				
191-24-2	Benzo(g,h,i)perylene	5.	U	5.	U	350.	U				

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

VOA													
	SAMPLE ID ------->	026-4-0001-01		026-6-0001-01		026-T-0001-01		026-E-0001-01		026-F-0001-01		026-D-0001-01	
	ORIGINAL ID ----->	0264000101		0266000101		026T000101		026E000101		026F000101		026D000101	
	LAB SAMPLE ID --->	710050		710048		708489		710023		710031		710040	
	ID FROM REPORT -->	0264000101		0266000101		026T000101		026E000101		026F000101		026D000101	
	SAMPLE DATE ----->	04/28/95		04/28/95		04/25/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/05/95		05/05/95		05/05/95		05/06/95		05/06/95		05/06/95	
	MATRIX ---------->	Soil		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	00005	VAL	00005	VAL	0003B	VAL	0005B	VAL	0005B	VAL	0005B	VAL
74-87-3	Chloromethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
74-83-9	Bromomethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
75-01-4	Vinyl chloride	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
75-00-3	Chloroethane	10.	UJ	10.	UJ	1.	U	1.	U	1.	U	1.	U
75-09-2	Methylene chloride	17.	UJ	10.	UJ	1.	J	0.6	JB	0.5	JB	1.	JB
67-64-1	Acetone	16.	U	13.	U	5.	U	2.	J	2.	J	5.	U
75-15-0	Carbon disulfide	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	NR		NR		NR		NR	
156-59-2	cis-1,2-Dichloroethene	NR		NR		1.	U	1.	U	1.	U	1.	U
156-60-5	trans-1,2-Dichloroethene	NR		NR		1.	U	1.	U	1.	U	1.	U
67-66-3	Chloroform	10.	UJ	10.	UJ	1.	U	1.	U	1.	U	1.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
74-97-5	Chlorobromomethane	NR		NR		1.	U	1.	U	1.	U	1.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
79-01-6	Trichloroethene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
71-43-2	Benzene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
75-25-2	Bromoform	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	UJ	10.	UJ	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	10.	UJ	10.	UJ	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
106-93-4	1, 2-Dibromoethane	NR		NR		1.	U	1.	U	1.	U	1.	U
108-88-3	Toluene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
108-90-7	Chlorobenzene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
100-41-4	Ethylbenzene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
100-42-5	Styrene	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	1.	U	1.	U	1.	U	1.	U

*** Validati Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

VOA													
	SAMPLE ID ------->	026-4-0001-01		026-6-0001-01		026-T-0001-01		026-E-0001-01		026-F-0001-01		026-D-0001-01	
	ORIGINAL ID ----->	0264000101		0266000101		026T000101		026E000101		026F000101		026D000101	
	LAB SAMPLE ID --->	710050		710048		708489		710023		710031		710040	
	ID FROM REPORT -->	0264000101		0266000101		026T000101		026E000101		026F000101		026D000101	
	SAMPLE DATE ----->	04/28/95		04/28/95		04/25/95		04/28/95		04/28/95		04/28/95	
	DATE ANALYZED --->	05/05/95		05/05/95		05/05/95		05/06/95		05/06/95		05/06/95	
	MATRIX ---------->	Soil		Soil		Water		Water		Water		Water	
	UNITS ----------->	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	00005	VAL	00005	VAL	0003B	VAL	0005B	VAL	0005B	VAL	0005B	VAL
541-73-1	1,3-Dichlorobenzene	NR		NR		1.	U	1.	U	1.	U	1.	U
106-46-7	1,4-Dichlorobenzene	NR		NR		1.	U	1.	U	1.	U	1.	U
95-50-1	1,2-Dichlorobenzene	NR		NR		1.	U	1.	U	1.	U	1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	NR		NR		1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

VOA																	
	SAMPLE ID ------->	026-P-0001-01		026-T-0002-01		026-E-0002-01		026-F-0002-01		026-C-0002-05		026-T-0003-01	
	ORIGINAL ID ----->	026P000101		026T000201		026E000201		026F000201		026C000205		026T000301	
	LAB SAMPLE ID --->	710043		709250		723679		723686		709484		709516	
	ID FROM REPORT -->	026P000101		026T000201		26E000201		26F000201		026C000205		026T000301	
	SAMPLE DATE ----->	04/28/95		04/26/95		05/22/95		05/22/95		04/27/95		04/27/95	
	DATE ANALYZED --->	05/06/95		05/05/95		06/01/95		06/01/95		05/05/95		05/05/95	
	MATRIX ---------->	Water		Water		Water		Water		Soil		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/KG		UG/L	
CAS #	Parameter	0005B	VAL	0004B	VAL	009LB	VAL	009LB	VAL	00005	VAL	0004B	VAL
74-87-3	Chloromethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
74-83-9	Bromomethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
75-01-4	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
75-00-3	Chloroethane	1.	U	1.	U	1.	U	1.	U	11.	UJ	1.	U
75-09-2	Methylene chloride	1.	JB	2.	U	2.	U	2.		17.	UJ	0.6	JB
67-64-1	Acetone	5.	U	5.	U	5.	UR	5.	UR	30.	U	5.	U
75-15-0	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
75-35-4	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
75-34-3	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
540-59-0	1,2-Dichloroethene (total)	NR		NR		NR		NR		11.	U	NR	
156-59-2	cis-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	NR		1.	U
156-60-5	trans-1,2-Dichloroethene	1.	U	1.	U	1.	U	1.	U	NR		1.	U
67-66-3	Chloroform	0.9	J	1.	U	1.	U	1.	U	11.	UJ	1.	U
107-06-2	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	UR	5.	UR	11.	U	5.	U
74-97-5	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	NR		1.	U
71-55-6	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
56-23-5	Carbon tetrachloride	1.	U	1.	U	1.	UJ	1.	UJ	11.	U	1.	U
75-27-4	Bromodichloromethane	2.		1.	U	1.	U	1.	U	11.	U	1.	U
78-87-5	1,2-Dichloropropene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
10061-01-5	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
79-01-6	Trichloroethene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
124-48-1	Dibromochloromethane	3.		1.	U	1.	U	1.	U	11.	U	1.	U
79-00-5	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
71-43-2	Benzene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
10061-02-6	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
75-25-2	Bromoform	1.		1.	U	1.	U	1.	U	11.	U	1.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	UR	5.	UR	11.	UJ	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	UR	5.	UR	11.	UJ	5.	U
127-18-4	Tetrachloroethene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
79-34-5	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
106-93-4	1, 2-Dibromoethane	1.	U	1.	U	1.	U	1.	U	NR		1.	U
108-88-3	Toluene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
108-90-7	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
100-41-4	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
100-42-5	Styrene	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U
1330-20-7	Xylene (Total)	1.	U	1.	U	1.	U	1.	U	11.	U	1.	U

*** Validati . Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

VOA	SAMPLE ID ------>	026-P-0001-01		026-T-0002-01		026-E-0002-01		026-F-0002-01		026-C-0002-05		026-T-0003-01	
	ORIGINAL ID ------>	026P000101		026T000201		026E000201		026F000201		026C000205		026T000301	
	LAB SAMPLE ID --->	710043		709250		723679		723686		709484		709516	
	ID FROM REPORT -->	026P000101		026T000201		26E000201		26F000201		026C000205		026T000301	
	SAMPLE DATE ------>	04/28/95		04/26/95		05/22/95		05/22/95		04/27/95		04/27/95	
	DATE ANALYZED --->	05/06/95		05/05/95		06/01/95		06/01/95		05/05/95		05/05/95	
	MATRIX ---------->	Water		Water		Water		Water		Soil		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/KG		UG/L	
CAS #	Parameter	0005B	VAL	0004B	VAL	009LB	VAL	009LB	VAL	00005	VAL	0004B	VAL
541-73-1	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	NR		1.	U
106-46-7	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	NR		1.	U
95-50-1	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	NR		1.	U
96-12-8	1,2-Dibromo-3-Chloropropane	1.	U	1.	U	1.	U	1.	U	NR		1.	U

*** Validation Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

VOA												
		SAMPLE ID ------->	026-T-0004-01		026-T-0006-01		026-T-0050-01					
		ORIGINAL ID ----->	026T000401		026T000601		26T000501					
		LAB SAMPLE ID --->	710019		724555		723696					
		ID FROM REPORT -->	026T000401		026T000601		26T000501					
		SAMPLE DATE ----->	04/28/95		05/26/95							
		DATE ANALYZED --->	05/06/95		06/06/95		06/01/95					
		MATRIX ---------->	Water		Water		Water					
		UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter		0005B	VAL	010LB	VAL	009LB	VAL				
74-87-3	Chloromethane		1.	U	1.	U	1.	U				
74-83-9	Bromomethane		1.	U	1.	U	1.	U				
75-01-4	Vinyl chloride		1.	U	1.	U	1.	U				
75-00-3	Chloroethane		1.	U	1.	U	1.	U				
75-09-2	Methylene chloride		0.6	JB	2.		0.5	J				
67-64-1	Acetone		5.	U	3.	J	5.	UR				
75-15-0	Carbon disulfide		1.	U	1.	U	1.	U				
75-35-4	1,1-Dichloroethene		1.	U	1.	U	1.	U				
75-34-3	1,1-Dichloroethane		1.	U	1.	U	1.	U				
540-59-0	1,2-Dichloroethene (total)		NR		NR		NR					
156-59-2	cis-1,2-Dichloroethene		1.	U	1.	U	1.	U				
156-60-5	trans-1,2-Dichloroethene		1.	U	1.	U	1.	U				
67-66-3	Chloroform		1.	U	1.	U	1.	U				
107-06-2	1,2-Dichloroethane		1.	U	1.	U	1.	U				
78-93-3	2-Butanone (MEK)		5.	U	5.	U	5.	UR				
74-97-5	Chlorobromomethane		1.	U	1.	U	1.	U				
71-55-6	1,1,1-Trichloroethane		1.	U	1.	U	1.	U				
56-23-5	Carbon tetrachloride		1.	U	1.	U	1.	UJ				
75-27-4	Bromodichloromethane		1.	U	1.	U	1.	U				
78-87-5	1,2-Dichloropropane		1.	U	1.	U	1.	U				
10061-01-5	cis-1,3-Dichloropropene		1.	U	1.	U	1.	U				
79-01-6	Trichloroethene		1.	U	1.	U	1.	U				
124-48-1	Dibromochloromethane		1.	U	1.	U	1.	U				
79-00-5	1,1,2-Trichloroethane		1.	U	1.	U	1.	U				
71-43-2	Benzene		1.	U	1.	U	1.	U				
10061-02-6	trans-1,3-Dichloropropene		1.	U	1.	U	1.	U				
75-25-2	Bromoform		1.	U	1.	U	1.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)		5.	U	5.	U	5.	UR				
591-78-6	2-Hexanone		5.	U	5.	U	5.	UR				
127-18-4	Tetrachloroethene		1.	U	1.	U	1.	U				
79-34-5	1,1,2,2-Tetrachloroethane		1.	U	1.	U	1.	U				
106-93-4	1, 2-Dibromoethane		1.	U	1.	U	1.	U				
108-88-3	Toluene		1.	U	1.	U	1.	U				
108-90-7	Chlorobenzene		1.	U	1.	U	1.	U				
100-41-4	Ethylbenzene		1.	U	1.	U	1.	U				
100-42-5	Styrene		1.	U	1.	U	1.	U				
1330-20-7	Xylene (Total)		1.	U	1.	U	1.	U				

*** Validati . Complete ***

PENSACOLA, SITE 26
PENSACOLA, SITE 26
Field Quality Control Sampls

VOA											
	SAMPLE ID ------->	026-T-0004-01		026-T-0006-01		026-T-0050-01					
	ORIGINAL ID ----->	026T000401		026T000601		26T000501					
	LAB SAMPLE ID --->	710019		724555		723696					
	ID FROM REPORT -->	026T000401		026T000601		26T000501					
	SAMPLE DATE ----->	04/28/95		05/26/95							
	DATE ANALYZED --->	05/06/95		06/06/95		06/01/95					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	0005B	VAL	010LB	VAL	009LB	VAL				
541-73-1	1,3-Dichlorobenzene	1.	U	1.	U	1.	U				
106-46-7	1,4-Dichlorobenzene	1.	U	1.	U	1.	U				
95-50-1	1,2-Dichlorobenzene	1.	U	1.	U	1.	U				
96-12-8	1,2-Dibromo-3-Chloropropane	1.	U	1.	U	1.	U				

*** Validation Complete ***

DATALCP3
07/11/96

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

CATION	SAMPLE ID ------->	027-s-0018-02	027-s-0018-12	027-s-0018-65	027-s-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	meq/l	meq/l	meq/l	meq/l		
CAS #	Parameter	M312812	M312812	M312812	M312850		
9999900-04-3	Cation Exchange Capacity	2.3	0.56	13.	15.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

HEXACHROME	SAMPLE ID ------->	027-S-0052-00	027-S-0052-02	027-S-0052-04	027-S-0053-00		
	ORIGINAL ID ----->	27S5200	27S5202	27S5204	27S5300		
	LAB SAMPLE ID --->	27S5200	27S5202	27S5204	27S5300		
	ID FROM REPORT -->	27S5200	27S5202	27S5204	27S5300		
	SAMPLE DATE ----->	08/13/93	08/13/93	08/13/93	08/13/93		
	DATE ANALYZED --->	08/20/93	08/20/93	08/20/93	08/20/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/L	mg/L	mg/L	mg/L		
CAS #	Parameter	00001	00001	00001	00001		
9999900-00-5	Hexavalent Chromium	0.135	0.152	0.541	0.01 U		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

KJELDAHL	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/l	mg/l	mg/kg		
CAS #	Parameter	M312812	M312812	M312812	M312850		
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	120.	47.	280.	130.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0001-00		027-S-0001-01		027-S-0001-04		027-S-0001-06		027-S-0001-08		027-S-0001-10	
	ORIGINAL ID ----->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	LAB SAMPLE ID --->	553913		553914		553915		553916		553918		553919	
	ID FROM REPORT -->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/03/93		06/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314135	VAL	314135	VAL	314135	VAL	314135	VAL	314135	VAL	314135	VAL
AL	Aluminum	5990.		3840.		3010.		1950.		1400.		865.	
SB	Antimony	9.5	R	9.9	UR	9.5	UR	9.6	UR	9.5	UR	9.5	UR
AS	Arsenic	1.4		2.8		1.2		1.3		0.85		0.65	
BA	Barium	8.5		35.8		3.2		2.7		2.		1.5	
BE	Beryllium	0.41	U	0.43	U	0.41	U	0.42	U	0.41	U	0.41	U
CD	Cadmium	1.	U	2.7		1.	U	1.	U	1.	U	1.	U
CA	Calcium	510.		2000.		112.		55.3		32.3	U	32.1	U
CR	Chromium	5.		12.3		2.4		2.2		2.4		2.1	U
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	5.1	U	6.1		5.2	U	5.2	U	5.2	U	5.1	U
CN	Cyanide	0.51	U	0.54	U	0.52	U	0.52	U	0.52	U	0.51	U
FE	Iron	3170.	J	2780.	J	1950.	J	1660.		1510.		913.	J
PB	Lead	7.3		263.	J	1.1	J	1.		0.97		0.44	
MG	Magnesium	151.		208.		146.		99.3	U	98.4	U	97.9	U
MN	Manganese	96.9	J	132.	J	6.1	J	6.2		3.8		3.3	J
HG	Mercury	0.1	U	0.16		0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	6.4	U	6.7	U	6.4	U	6.5	U	6.4	U	6.4	U
K	Potassium	460.	U	480.	U	462.	U	466.	U	462.	U	460.	U
SE	Selenium	0.62	U	0.64	U	0.62	U	0.63	U	0.62	U	0.62	U
AG	Silver	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
NA	Sodium	66.2		90.7	U	80.7	U	73.9	U	61.8	U	64.4	U
TL	Thallium	0.82	U	0.86	U	0.83	U	0.83	U	0.83	U	0.82	U
V	Vanadium	9.7		7.6		5.2		3.1		2.5		1.4	U
ZN	Zinc	12.		211.		6.4		7.8		4.3		4.1	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0001-12		027-S-0001-14		027-S-0001-16		027-S-0001-18		027-S-0002-01		027-S-0002-02	
	ORIGINAL ID ----->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	LAB SAMPLE ID --->	553920		553921		553922		553923		553985		553992	
	ID FROM REPORT -->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/04/93		06/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314135	VAL	314135	VAL	314135	VAL	314135	VAL	314199	VAL	314135	VAL
AL	Aluminum	599.		115.		1040.		1010.		1520.		2000.	
SB	Antimony	9.6	UR	9.5	UR	9.6	UR	11.	UR	9.3	UJ	9.2	UR
AS	Arsenic	0.65		0.62	U	0.81		0.82		0.61	U	0.99	
BA	Barium	1.2		1.	U	2.1		2.2		2.2		3.3	
BE	Beryllium	0.42	U	0.41	U	0.42	U	0.48	U	0.4	U	0.4	U
CD	Cadmium	1.	U	1.	U	1.	U	1.2	U	1.	U	1.	U
CA	Calcium	32.7	U	32.3	U	39.4		73.9		142.		178.	
CR	Chromium	2.1	U	2.1	U	2.1	U	2.4	U	2.2	J	3.2	
CO	Cobalt	1.9	U	1.9	U	1.9	U	2.1	U	1.8	U	1.8	U
CU	Copper	5.2	U	5.2	U	5.2	U	6.	U	5.1	U	5.	U
CN	Cyanide	0.52	U	0.52	U	0.52	U	0.6	U	0.51	U	0.5	U
FE	Iron	693.		51.6		1220.		683.		750.		1100.	
PB	Lead	0.7		0.72		31.2		0.71		31.1	J	0.87	
MG	Magnesium	99.8	U	98.7	U	99.2	U	114.	U	96.2	U	95.7	U
MN	Manganese	2.1		1.5		24.4		4.7		4.3		9.9	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.12	U	0.1	U	0.1	U
NI	Nickel	6.5	U	6.4	U	6.5	U	7.4	U	6.3	U	6.2	U
K	Potassium	469.	U	463.	U	466.	U	533.	U	452.	U	449.	U
SE	Selenium	0.63	U	0.62	U	0.62	U	0.72	U	0.61	UR	0.6	U
AG	Silver	2.1	U	2.1	U	2.1	U	2.4	U	2.	U	2.	U
NA	Sodium	95.3	U	77.1	U	71.8	U	79.9	U	73.1		102.	U
TL	Thallium	0.84	U	0.83	U	0.83	U	0.95	U	0.81	U	0.8	U
V	Vanadium	1.6		1.5	U	1.5	U	1.7	U	1.9		3.	
ZN	Zinc	6.4		3.5		4.8		2.6		6.6		9.2	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validat ı Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0002-04		027-S-0002-06		027-S-0002-08		027-S-0002-10		027-S-0002-12		027-S-0002-14	
		ORIGINAL ID ----->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
		LAB SAMPLE ID --->	553993		553994		553995		554002		554003		554004	
		ID FROM REPORT -->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
		SAMPLE DATE ----->	06/04/93		06/04/93		06/04/93		06/04/93		06/04/93		06/04/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	mg/kg		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314135	VAL	314135	VAL	314199	VAL	314199	VAL	314199	VAL	314199	VAL
AL	Aluminum		1900.		2610.		2360.		475.		617.		212.	
SB	Antimony		9.5	UR	9.6	UR	9.6	UJ	9.6	UJ	9.5	UJ	9.5	UJ
AS	Arsenic		0.93		0.93		0.93		0.62	U	0.62	U	0.62	U
BA	Barium		2.		3.2		3.6		1.	U	1.3		1.	U
BE	Beryllium		0.41	U	0.42	U	0.42	U	0.42	U	0.41	U	0.41	U
CD	Cadmium		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium		92.2		92.5		106.		32.4	U	32.2	U	32.2	U
CR	Chromium		2.1	U	2.3		2.1	U	2.1	U	2.1	U	2.1	U
CO	Cobalt		1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper		5.2	U	5.2	U	5.2	U	5.2	U	5.2	U	5.2	U
CN	Cyanide		NR		0.52	U	0.52	U	0.52	U	0.52	U	0.52	U
FE	Iron		1450.		1610.		1700.		443.		321.		118.	
PB	Lead		1.3		1.5		1.2	J	0.52	J	0.41	U	0.41	U
MG	Magnesium		98.1	U	135.		129.		98.9	U	98.3	U	98.2	U
MN	Manganese		4.1		8.		4.8		4.4		4.4		1.2	U
HG	Mercury		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel		6.4	U	6.5	U	6.4	U	6.4	U	6.4	U	6.4	U
K	Potassium		461.	U	466.	U	465.	U	464.	U	462.	U	461.	U
SE	Selenium		0.62	U	0.63	U	0.62	UR	0.62	UR	0.62	UR	0.62	UR
AG	Silver		2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
NA	Sodium		93.6		88.3	U	97.3		80.1		63.9		52.2	
TL	Thallium		0.82	U	0.83	U	0.83	U	0.83	U	0.83	U	0.83	U
V	Vanadium		3.		4.		3.5		1.5	U	1.4	U	1.4	U
ZN	Zinc		19.9		11.1		9.1		2.	U	2.3		1.9	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0002-16		027-S-0003-01		027-S-0003-02		027-S-0003-04		027-S-0003-06		027-S-0003-08	
	ORIGINAL ID ----->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	LAB SAMPLE ID --->	554005		554536		554538		554534		554525		554526	
	ID FROM REPORT -->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	SAMPLE DATE ----->	06/04/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314199	VAL	314288	VAL	314288	VAL	314288	VAL	314199	VAL	314288	VAL
AL	Aluminum	218.		176.		1910.		2780.		1150.		1050.	
SB	Antimony	9.7	U	9.7	U	9.4	U	9.5	U	9.6	U	9.6	U
AS	Arsenic	0.64	UJ	0.63	U	0.61	U	0.62	U	0.63	U	0.63	U
BA	Barium	1.1	U	1.1	U	3.7		3.1		1.7		1.7	
BE	Beryllium	0.42	U	0.42	U	0.41	U	0.41	U	0.42	U	0.42	U
CD	Cadmium	1.1	U	1.1	U	1.1		1.	U	1.	U	1.	U
CA	Calcium	33.1	U	39.1		257.		115.		83.4		82.6	
CR	Chromium	2.1	U	2.1	U	2.	U	2.5		2.1	U	2.1	U
CO	Cobalt	1.9	U	1.9	U	1.8	U	1.9	U	1.9	U	1.9	U
CU	Copper	5.3	U	5.3	U	11.5		5.2	U	5.2	U	5.2	U
CN	Cyanide	0.53	U	0.53	U	0.51	U	0.52	U	0.52	U	0.52	U
FE	Iron	174.		141.		1400.		1750.		1070.		774.	
PB	Lead	0.42	U	0.74		6.5		1.1		0.91		0.66	
MG	Magnesium	101.	U	100.	U	97.5	U	116.		99.8	U	99.3	U
MN	Manganese	1.3	U	1.5	U	4.8		5.		2.3		4.7	
HG	Mercury	0.11	U	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	6.6	U	6.5	U	6.4	U	6.4	U	6.5	U	6.5	U
K	Potassium	474.	U	470.	U	458.	U	462.	U	469.	U	466.	U
SE	Selenium	0.64	UR	0.63	U	0.61	U	0.62	U	0.63	UR	0.63	U
AG	Silver	2.1	U	2.1	U	2.	U	2.1	U	2.1	U	2.1	U
NA	Sodium	71.		88.9	U	85.9		85.1	U	71.		125.	U
TL	Thallium	0.85	U	0.84	U	0.82	U	0.83	U	0.84	U	0.83	U
V	Vanadium	1.5	U	1.5	U	3.	U	3.5		1.5	U	1.5	U
ZN	Zinc	1.5	U	2.5	U	53.7		42.3		3.7		8.9	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0003-10		027-S-0003-12		027-S-0003-14		027-S-0003-16		027-S-0004-01		027-S-0004-02	
	ORIGINAL ID ----->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	LAB SAMPLE ID --->	554533		554524		554519		554537		554522		554501	
	ID FROM REPORT -->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314288	VAL	314199	VAL	314199	VAL	314288	VAL	314199	VAL	314199	VAL
AL	Aluminum	671.		1190.		235.		160.		1130.		6800.	
SB	Antimony	9.6	U	9.7	U	9.6	U	9.6	U	9.4	U	9.3	U
AS	Arsenic	0.62	U	0.63	U	0.62	U	0.77		0.75		1.5	
BA	Barium	1.1		2.		1.	U	1.	U	3.1		14.6	
BE	Beryllium	0.42	U	0.42	U	0.42	U	0.42	U	0.41	U	0.4	U
CD	Cadmium	1.	U	1.1	U	1.	U	1.	U	23.7		12.2	
CA	Calcium	33.5		73.6		32.4	U	32.7	U	1010.		2680.	
CR	Chromium	2.1	U	2.1	U	2.1	U	2.1	U	314.		120.	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.8	U	1.8	U
CU	Copper	5.2	U	5.3	U	5.2	U	5.2	U	8.1		35.1	
CN	Cyanide	0.52	U	0.53	U	0.52	U	0.52	U	0.93		0.53	
FE	Iron	520.		905.		191.		157.		1240.		7300.	
PB	Lead	0.47		1.2		0.8		0.42	U	43.6		171.	
MG	Magnesium	99.2	U	101.	U	99.	U	99.7	U	97.	U	96.1	U
MN	Manganese	4.8		9.1		1.2	U	1.3	U	13.6		64.4	
HG	Mercury	0.1	U	0.11	U	0.1	U	0.1	U	0.56		0.99	
NI	Nickel	6.5	U	6.6	U	6.4	U	6.5	U	6.3	U	6.3	U
K	Potassium	466.	U	473.	U	465.	U	468.	U	456.	U	451.	U
SE	Selenium	0.62	U	0.63	UR	0.62	UR	0.63	U	0.61	UR	0.61	UR
AG	Silver	2.1	U	2.1	U	2.1	U	2.1	U	2.	U	2.	U
NA	Sodium	80.3	U	74.9		49.1		88.	U	69.4		77.7	
TL	Thallium	0.83	U	0.85	U	0.83	U	0.84	U	0.82	U	0.81	U
V	Vanadium	1.5	U	1.5	U	1.5	U	1.5	U	2.3		14.6	
ZN	Zinc	2.9	U	2.6		2.5		1.8	U	43.7		145.	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0004-04		027-S-0004-06		027-S-0004-08		027-S-0004-10		027-S-0004-12		027-S-0004-14
		ORIGINAL ID ----->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414
		LAB SAMPLE ID --->	554516		554520		554514		554518		554515		554523
		ID FROM REPORT -->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414
		SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		314199	VAL	314199	VAL	314199	VAL	314199	VAL	314199	VAL	314199	VAL
AL	Aluminum		1700.		1390.		334.		245.		205.		262.	
SB	Antimony		9.4	U	9.9	U	9.7	U	9.3	U	9.6	U	9.6	U
AS	Arsenic		0.61	U	0.65	U	0.63	U	0.61	U	0.63	U	0.62	U
BA	Barium		3.8		3.5		1.1		1.	U	1.	U	1.	U
BE	Beryllium		0.41	U	0.43	U	0.42	U	0.41	U	0.42	U	0.42	U
CD	Cadmium		1.		1.1	U	1.1	U	1.	U	1.	U	1.	U
CA	Calcium		167.		86.4		36.6		32.9		32.5	U	45.2	
CR	Chromium		5.5		2.6		2.1	U	2.	U	6.8		40.6	
CO	Cobalt		1.8	U	1.9	U	1.9	U	1.8	U	1.9	U	1.9	U
CU	Copper		5.1	U	5.4	U	5.3	U	5.1		9.9		5.2	U
CN	Cyanide		0.51	U	0.54	U	0.53	U	0.51	U	0.52	U	0.52	U
FE	Iron		1330.		1040.		250.		203.		170.		218.	
PB	Lead		2.2		1.3		0.58		0.7		1.4		4.1	
MG	Magnesium		97.1	U	103.	U	101.	U	96.6	U	99.3	U	99.	U
MN	Manganese		4.3		3.8		1.3	U	1.2	U	1.3	U	1.2	U
HG	Mercury		0.1	U	0.11	U	0.11	U	0.1	U	0.1	U	0.1	U
NI	Nickel		6.3	U	6.7	U	6.6	U	6.3	U	6.5	U	6.6	
K	Potassium		456.	U	483.	U	473.	U	453.	U	466.	U	465.	U
SE	Selenium		0.61	UR	0.65	UR	0.63	UR	0.61	UR	0.63	UR	0.62	UR
AG	Silver		2.	U	2.2	U	2.1	U	2.	U	2.1	U	2.1	U
NA	Sodium		180.		81.6		79.9		67.7		70.1		72.8	
TL	Thallium		0.82	U	0.86	U	0.85	U	0.81	U	0.83	U	0.83	U
V	Vanadium		2.2		1.6		1.5	U	1.4	U	1.5	U	1.5	U
ZN	Zinc		17.4		8.4		2.9		2.5		8.4		7.5	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validat[illegible] Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0005-01		027-S-0005-02		027-S-0005-04		027-S-0005-06		027-S-0005-08		027-S-0005-10	
	ORIGINAL ID ----->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	LAB SAMPLE ID --->	554910		554911		554912		554908		554907		554875	
	ID FROM REPORT -->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314339	VAL	314339	VAL	314339	VAL	314339	VAL	314339	VAL	314288	VAL
AL	Aluminum	2930.		2200.		2250.		1510.		753.		322.	
SB	Antimony	7.9	UJ	7.5	UJ	7.3	UJ	7.4	UJ	8.4	UJ	9.5	
AS	Arsenic	1.7		0.96		0.95		0.8		0.7	U	0.62	U
BA	Barium	6.8		2.		2.3		2.7		1.2		1.	U
BE	Beryllium	0.22	U	0.21	U	0.2	U	0.21	U	0.23	U	0.41	U
CD	Cadmium	1.1	U	1.	U	1.	U	1.	U	1.2	U	1.	U
CA	Calcium	489.		46.6		36.9		30.1		85.2		32.3	U
CR	Chromium	6.9		1.9		1.7		1.7	U	1.9	U	2.1	U
CO	Cobalt	1.8	U	1.7	U	1.6	U	1.7	U	1.9	U	1.9	U
CU	Copper	2.7		0.83	U	0.87		0.83	U	0.93	U	5.2	U
CN	Cyanide	0.55	U	0.52	U	0.51	U	0.52	U	0.58	U	0.52	U
FE	Iron	2200.		1500.		1510.		1190.		653.		259.	
PB	Lead	82.5		1.3		1.1		0.93		0.55		0.54	
MG	Magnesium	110.		86.9		102.		92.2		39.9		98.4	U
MN	Manganese	17.1		3.5	U	4.4	U	5.3	U	4.8	U	5.5	U
HG	Mercury	0.11	U	0.1	U	0.1	U	0.1	U	0.12	U	0.1	U
NI	Nickel	3.7	U	3.5	U	3.4	U	3.5	U	4.	U	6.4	U
K	Potassium	298.	U	280.	U	274.	U	280.	U	314.	U	462.	U
SE	Selenium	0.66	U	0.62	U	0.61	U	0.62	U	0.7	U	0.62	U
AG	Silver	1.5	U	1.5	U	1.4	U	1.4	U	1.6	U	2.1	U
NA	Sodium	98.7		96.8		85.1		87.3		99.1		72.3	U
TL	Thallium	0.88	U	0.83	U	0.81	U	0.83	U	0.93	U	0.83	U
V	Vanadium	5.7		3.		3.2		1.9		1.4	U	1.4	U
ZN	Zinc	9.7		3.4		3.7		3.2		3.6		1.8	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0005-12		027-S-0005-14		027-S-0005-16		027-S-0006-01		027-S-0006-02		027-S-0006-04	
	ORIGINAL ID ----->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	LAB SAMPLE ID --->	554905		554903		554904		554900		554887		554894	
	ID FROM REPORT -->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314339	VAL	314339	VAL	314339	VAL	314339	VAL	314339	VAL	314339	VAL
AL	Aluminum	347.		165.	UJ	169.		2300.		2360.		2180.	UJ
SB	Antimony	7.5	UJ	7.4	U	7.4	UJ	9.8	UJ	7.5	UJ	7.4	U
AS	Arsenic	0.62	U	6.2	U	0.75		2.3		0.97		0.78	
BA	Barium	0.85		0.41	U	0.6		14.9		2.4		2.2	
BE	Beryllium	0.21	U	0.21	U	0.21	U	0.27	U	0.21	U	0.21	U
CD	Cadmium	1.	U	1.	U	1.	U	3.2		1.	U	1.	U
CA	Calcium	26.9		22.6		19.9		1440.		55.5		34.1	
CR	Chromium	5.5		1.6	U	1.8		23.3		1.9		2.1	
CO	Cobalt	1.7	U	1.6	U	1.6	U	2.2	U	1.7	U	1.6	U
CU	Copper	1.8		0.82	U	0.82	U	15.		0.85		0.98	
CN	Cyanide	0.52	U	0.52	U	0.51	U	0.68	U	0.52	U	0.51	U
FE	Iron	788.		127.		194.		1550.		1860.		1500.	
PB	Lead	1.3		4.1	U	0.57		0.68		2.		1.4	
MG	Magnesium	19.6		12.5		12.5		135.		93.3		87.3	
MN	Manganese	7.1		3.	U	2.7	U	18.1		3.6	U	4.1	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.14	U	0.1	U	0.1	U
NI	Nickel	3.5	U	3.5	U	3.5	U	4.6	U	3.5	U	3.5	U
K	Potassium	281.	U	279.	U	278.	U	367.	U	282.	U	278.	U
SE	Selenium	0.62	U	6.2	U	0.62	U	0.81	U	0.63	U	0.62	U
AG	Silver	1.5	U	1.4	U	1.4	U	1.9	U	1.5	U	1.4	U
NA	Sodium	85.7	U	73.9	U	78.5	U	124.	J	81.8	U	67.9	U
TL	Thallium	0.83	U	8.2	U	0.82	U	1.1	U	0.84	U	0.82	U
V	Vanadium	1.2	U	1.2	U	1.2	U	4.6		3.5		3.1	
ZN	Zinc	6.		1.2	U	1.1	U	48.9		3.5	U	3.3	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0006-06		027-S-0006-08		027-S-0006-10		027-S-0006-12		027-S-0006-14		027-S-0006-16	
	ORIGINAL ID ----->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	LAB SAMPLE ID --->	554901		554896		554898		554899		554897		554895	
	ID FROM REPORT -->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314339	VAL	314339	VAL	314339	VAL	314339	VAL	314339	VAL	314339	VAL
AL	Aluminum	1300.		418.		316.		290.		187.		266.	
SB	Antimony	7.5	UJ	7.6	U	7.5	U	7.5	U	7.8	U	8.6	U
AS	Arsenic	0.62	U	0.63	U	0.62	U	0.62	U	0.65	U	0.72	U
BA	Barium	2.5		0.75		0.56		0.52		0.43	U	0.86	
BE	Beryllium	0.21	U	0.21	U	0.21	U	0.21	U	0.22	U	0.24	U
CD	Cadmium	1.	U	1.1	U	1.	U	1.	U	1.1	U	1.2	U
CA	Calcium	34.9		27.	U	28.2	U	26.6	U	49.3		28.1	U
CR	Chromium	1.8		1.7	U	1.7	U	1.7	U	1.7	U	4.9	
CO	Cobalt	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.9	U
CU	Copper	0.99		0.84	U	0.83	U	1.3		0.87	U	1.5	
CN	Cyanide	0.52	U	0.52	U	0.52	U	0.52	U	0.54	U	0.6	U
FE	Iron	1020.		374.		302.		315.		158.		611.	
PB	Lead	1.2	U	0.79		0.42	U	0.56		0.57		0.96	
MG	Magnesium	97.		27.5		20.2		16.7		13.3		15.7	
MN	Manganese	5.1	U	2.1	U	3.6	U	3.7	U	2.6	U	8.3	
HG	Mercury	0.1	U	0.11	U	0.1	U	0.1	U	0.11	U	0.12	U
NI	Nickel	3.5	U	3.6	U	3.5	U	3.5	U	3.7	U	4.1	U
K	Potassium	280.	U	284.	U	281.	U	281.	U	294.	U	323.	U
SE	Selenium	0.62	U	0.63	U	0.62	U	0.62	U	0.65	U	0.72	U
AG	Silver	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
NA	Sodium	60.8	U	74.4	U	71.1	U	58.9	U	65.9	U	84.1	U
TL	Thallium	0.83	U	0.84	U	0.83	U	0.83	U	0.87	U	0.96	U
V	Vanadium	1.9		1.3	U	1.2	U	1.2	U	1.3	U	1.4	U
ZN	Zinc	3.1	U	1.7	U	1.2	U	3.1	U	1.5	U	3.2	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0007-01		027-S-0007-02		027-S-0007-04		027-S-0007-06		027-S-0007-08		027-S-0007-10	
		ORIGINAL ID ----->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
		LAB SAMPLE ID --->	554876		554881		554882		554884		554885		554877	
		ID FROM REPORT -->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314288	VAL	314288	VAL	314288	VAL	314288	VAL	314288	VAL	314288	VAL
AL	Aluminum		13900.		4920.		1750.		2490.		1860.		784.	
SB	Antimony		9.5	U	9.5	U	9.6	U	9.6	U	9.5	U	9.6	U
AS	Arsenic		1.2		1.2		0.63	U	0.63	U	0.81		0.62	U
BA	Barium		6.2		6.4		4.		3.4		3.2		1.8	
BE	Beryllium		0.44		0.41	U	0.42	U	0.42	U	0.41	U	0.42	U
CD	Cadmium		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium		337.		206.		56.3		38.3		32.4	U	32.4	U
CR	Chromium		40.5		4.3		2.3		2.5		2.1	U	2.1	U
CO	Cobalt		1.8	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper		5.1	U	5.1	U	5.2	U	5.2	U	5.2	U	5.2	U
CN	Cyanide		0.51	U	0.51	U	0.52	U	0.52	U	0.52	U	0.52	U
FE	Iron		11800.		2800.		1100.		1540.		1200.		551.	
PB	Lead		3.6		13.7		4.3		1.		1.2		0.54	
MG	Magnesium		105.		97.9	U	99.3	U	120.		98.8	U	98.9	U
MN	Manganese		25.1	U	10.1		53.5		4.6	U	4.1	U	7.1	U
HG	Mercury		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel		6.4	U	6.4	U	6.5	U	6.5	U	6.4	U	6.4	U
K	Potassium		459.	U	460.	U	466.	U	469.	U	464.	U	464.	U
SE	Selenium		0.62	U	0.62	U	0.63	U	0.63	U	0.62	U	0.62	U
AG	Silver		2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
NA	Sodium		93.6	U	93.1	U	83.8	U	88.1	U	82.4	U	89.7	U
TL	Thallium		0.82	U	0.82	U	0.83	U	0.84	U	0.83	U	0.83	U
V	Vanadium		24.1		6.5		2.2		2.7	U	2.4		1.5	U
ZN	Zinc		9.5		39.8		4.6	U	5.4		4.7	U	17.8	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0007-12		027-S-0007-14		027-S-0007-16		027-S-0008-01		027-S-0008-02		027-S-0008-04
		ORIGINAL ID ----->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804
		LAB SAMPLE ID --->	554883		554879		554880		555181		555179		555175
		ID FROM REPORT -->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/09/93		06/09/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		314288	VAL	314288	VAL	314288	VAL	314421	VAL	314421	VAL	314421	VAL
AL	Aluminum		547.		251.		79.9		10800.		2530.		1790.	
SB	Antimony		9.8	U	9.5	U	9.8	U	9.3	UJ	10.	U	9.7	UJ
AS	Arsenic		0.64	U	0.62	U	0.64	U	2.		0.65	U	0.64	U
BA	Barium		1.1		1.	U	1.1	U	22.		7.8		1.7	
BE	Beryllium		0.42	U	0.41	U	0.43	U	0.4	U	0.44	U	0.42	U
CD	Cadmium		1.1	U	1.	U	1.1	U	2.6		1.1	U	1.1	U
CA	Calcium		33.1	U	32.2	U	33.2	U	1050.		310.		109.	
CR	Chromium		3.6		2.1	U	2.1	U	10.8		2.2	U	2.1	U
CO	Cobalt		1.9	U	1.9	U	1.9	U	1.8	U	2.	U	1.9	U
CU	Copper		5.3	U	5.2	U	5.3	U	16.6		5.4	U	5.3	U
CN	Cyanide		0.53	U	0.52	U	0.53	U	0.5	U	0.54	U	0.53	U
FE	Iron		471.		151.		58.8		6190.		1550.		1160.	
PB	Lead		1.1		0.41	U	0.43	U	11.4		11.8		0.96	
MG	Magnesium		101.	U	98.1	U	101.	U	143.		104.	U	101.	U
MN	Manganese		6.3	U	3.	U	1.3	U	636.		32.5	U	6.3	U
HG	Mercury		0.11	U	0.1	U	0.11	U	0.17		0.11	U	0.11	U
NI	Nickel		6.6	U	6.4	U	6.6	U	7.3	U	6.8	U	6.6	U
K	Potassium		475.	U	461.	U	476.	U	451.	U	487.	U	474.	U
SE	Selenium		0.64	U	0.62	U	0.64	U	0.6	UJ	0.65	UJ	0.64	UJ
AG	Silver		2.1	U	2.1	U	2.1	U	2.	U	2.2	U	2.1	U
NA	Sodium		81.1	U	82.7	U	78.2	U	93.9	U	78.8	U	71.6	
TL	Thallium		0.85	U	0.82	U	0.85	U	0.81	U	0.87	U	0.85	U
V	Vanadium		1.5	U	1.4	U	1.5	U	15.7		3.3		2.6	
ZN	Zinc		26.1		3.3	U	5.3	U	35.3		11.4		4.6	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0008-06		027-S-0008-08		027-S-0008-10		027-S-0008-12		027-S-0008-14		027-S-0008-16	
		ORIGINAL ID ----->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
		LAB SAMPLE ID --->	555167		555153		555155		555149		555151		555177	
		ID FROM REPORT -->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
		SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314421	VAL	314376	VAL	314376	VAL	314376	VAL	314376	VAL	314421	VAL
AL	Aluminum		1630.		921.		1130.		662.		870.		397.	UJ
SB	Antimony		9.5	UJ	7.7	U	7.7	U	7.5	U	7.6	U	10.8	U
AS	Arsenic		0.62	U	0.64	U	0.65	U	0.62	U	0.63	U	0.7	U
BA	Barium		2.1		1.7		2.4		1.5		1.5		1.2	U
BE	Beryllium		0.41	U	0.21	U	0.22	U	0.21	U	0.21	U	0.47	U
CD	Cadmium		1.	U	1.1	U	1.1	U	1.	U	1.1	U	1.2	U
CA	Calcium		101.		71.		107.		112.		310.		36.5	U
CR	Chromium		2.1	U	1.7	U	2.1		1.7	U	2.8		2.3	U
CO	Cobalt		1.9	U	1.7	U	1.7	U	1.7	U	1.7	U	2.1	U
CU	Copper		5.2	U	0.85	U	2.6		0.83	U	0.84	U	5.9	U
CN	Cyanide		0.52	U	0.53	U	0.54	U	0.52	U	0.53	U	0.59	U
FE	Iron		1230.		748.		809.		443.		572.		509.	
PB	Lead		0.93		0.74		1.1		0.6		0.77		0.69	
MG	Magnesium		98.6	U	45.8		78.		34.1		42.2		111.	U
MN	Manganese		6.2	U	4.		9.8		5.1		13.8		6.3	U
HG	Mercury		0.1	U	0.11	U	0.11	U	0.1	U	0.11	U	0.12	U
NI	Nickel		6.4	U	3.6	U	3.7	U	3.5	U	3.6	U	7.3	U
K	Potassium		463.	U	289.	U	291.	U	280.	U	285.	U	523.	U
SE	Selenium		0.62	UJ	0.64	U	0.65	U	0.62	U	0.63	U	0.7	UJ
AG	Silver		2.1	U	1.5	U	1.5	U	1.4	U	1.5	U	2.3	U
NA	Sodium		80.8		66.4		71.		65.1	U	76.3	U	100.	U
TL	Thallium		0.83	U	0.85	U	0.86	U	0.83	U	0.84	U	0.94	U
V	Vanadium		2.3		1.3	U	1.3		1.2	U	1.3	U	1.6	U
ZN	Zinc		4.4		3.2	U	2.8	U	4.3	U	14.7		4.5	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0009-01		027-S-0009-02		027-S-0009-04		027-S-0009-06		027-S-0009-08		027-S-0009-10	
		ORIGINAL ID ----->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
		LAB SAMPLE ID --->	555135		555137		555131		555123		555133		555121	
		ID FROM REPORT -->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
		SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314376	VAL	314376	VAL	314376	VAL	314376	VAL	314376	VAL	314376	VAL
AL	Aluminum		17200.		30200.		2240.		1180.		1320.		998.	
SB	Antimony		7.8	U	7.4	U	7.8	U	7.4	U	7.5	U	8.5	U
AS	Arsenic		3.5		4.4		0.72		0.71		0.64		0.71	U
BA	Barium		4.		13.		2.2		2.		2.		1.9	
BE	Beryllium		0.22	U	0.21	U	0.22	U	0.21	U	0.21	U	0.24	U
CD	Cadmium		1.1	U	1.	U	1.1	U	1.	U	1.	U	1.2	U
CA	Calcium		42.4		1430.		56.5		114.		126.		115.	
CR	Chromium		12.8		20.1		1.7	U	1.6	U	1.7	U	4.4	
CO	Cobalt		1.7	U	2.7		1.7	U	1.6	U	1.7	U	1.9	U
CU	Copper		4.8		9.7		0.87	U	0.82	U	0.83	U	0.94	U
CN	Cyanide		0.54	U	0.51	U	0.54	U	0.51	U	0.52	U	0.59	U
FE	Iron		9100.		13100.		1520.		1030.		980.		682.	
PB	Lead		0.62		0.76		0.6		1.1		1.8		1.3	
MG	Magnesium		63.7		286.		83.7		61.3		62.9		50.9	
MN	Manganese		13.1		95.4		4.		4.5		4.8		7.5	
HG	Mercury		0.11	U	0.1	U	0.11	U	0.1	U	0.1	U	0.12	U
NI	Nickel		3.7	U	5.2		3.7	U	3.5	U	3.5	U	4.	U
K	Potassium		293.	U	278.	U	294.	U	278.	U	280.	U	318.	U
SE	Selenium		0.65	U	6.2	U	0.65	U	0.62	U	0.62	U	0.71	U
AG	Silver		1.5	U	1.4	U	1.5	U	1.4	U	1.5	U	1.6	U
NA	Sodium		71.5	U	91.3	U	82.1	U	57.8		74.7	U	82.6	U
TL	Thallium		0.87	U	0.82	U	0.87	U	0.82	U	0.83	U	0.94	U
V	Vanadium		24.2		41.9		2.8		1.3		1.6		1.4	U
ZN	Zinc		5.4		11.6		4.	U	2.7	U	3.3	U	3.9	U
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0009-12		027-S-0009-14		027-S-0009-16		027-S-0010-02		027-S-0010-04		027-S-0010-06	
	ORIGINAL ID ----->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	LAB SAMPLE ID --->	555127		555125		555129		555412		555416		555439	
	ID FROM REPORT -->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/10/93		06/10/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314376	VAL	314376	VAL	314376	VAL	314481	VAL	314481	VAL	314481	VAL
AL	Aluminum	489.		165.		118.		1380.		2640.		2390.	
SB	Antimony	7.6	U	7.4	U	7.9	U	10.	U	9.6	U	9.7	U
AS	Arsenic	0.64	U	0.62	U	0.66	U	0.65	U	0.63	U	0.63	U
BA	Barium	0.96		0.41	U	0.44	U	1.1		3.3		2.9	
BE	Beryllium	0.21	U	0.21	U	0.22	U	0.43	U	0.55		0.42	U
CD	Cadmium	1.1	U	1.	U	1.1	U	1.1	U	1.	U	1.1	U
CA	Calcium	87.2		35.		88.		467.		142.		58.8	
CR	Chromium	2.1		1.7		2.		2.2	U	3.2		2.4	
CO	Cobalt	1.7	U	1.6	U	1.7	U	2.	U	1.9	U	1.9	U
CU	Copper	0.85	U	0.84		0.87	U	5.4	U	5.2	U	5.3	U
CN	Cyanide	0.53	U	0.51	U	0.55	U	0.54	U	0.52	U	1.6	
FE	Iron	385.		154.		168.		955.		1770.		1640.	
PB	Lead	3.4		0.41	U	6.9		0.89		2.		7.4	
MG	Magnesium	27.		12.1	U	12.9	U	103.	U	141.		117.	
MN	Manganese	4.8		1.6		1.6		1.3	U	5.2	U	6.5	U
HG	Mercury	0.11	U	0.1	U	0.11	U	0.11	U	0.1	U	0.11	U
NI	Nickel	3.6	U	3.5	U	3.7	U	6.7	U	6.5	U	6.6	U
K	Potassium	287.	U	278.	U	295.	U	486.	U	467.	U	470.	U
SE	Selenium	0.64	U	0.62	U	0.66	U	0.65	U	0.63	U	0.63	U
AG	Silver	1.5	U	1.4	U	1.5	U	2.2	U	2.1	U	2.1	U
NA	Sodium	76.9	U	68.1	U	80.5	U	28.	U	32.4	U	27.1	U
TL	Thallium	0.85	U	0.82	U	0.87	U	0.87	U	0.84	U	0.84	U
V	Vanadium	1.3	U	1.2	U	1.3	U	3.9		4.4		3.2	
ZN	Zinc	4.3	U	1.9	U	4.5	U	0.65	U	4.		3.9	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0010-08		027-S-0010-10		027-S-0010-12		027-S-0010-14		027-S-0010-16		027-S-0010-18	
	ORIGINAL ID ----->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	LAB SAMPLE ID --->	555414		555418		555362		555410		555408		555366	
	ID FROM REPORT -->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314481	VAL	314481	VAL	314421	VAL	314481	VAL	314481	VAL	314421	VAL
AL	Aluminum	2420.		610.		293.		307.		400.		308.	
SB	Antimony	9.6	U	9.6	U	9.5	UJ	9.5	U	9.5	U	9.6	UJ
AS	Arsenic	0.64		0.63	U	0.62	U	0.62	U	0.62	U	0.63	U
BA	Barium	2.9		1.	U	1.	U	1.	U	1.	U	1.	U
BE	Beryllium	0.42	U	0.42	U	0.41	U	0.41	U	0.41	U	0.42	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium	144.		34.5		34.		37.2		43.3		32.6	U
CR	Chromium	2.2		2.1	U	2.1	U	3.1		9.7		2.1	U
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	5.2	U	5.2	U	5.2	U	5.2	U	5.2	U	5.2	U
CN	Cyanide	0.52	U	0.52	U	0.52	U	0.52	U	0.52	U	0.52	U
FE	Iron	1660.		692.		264.		302.		1160.		315.	
PB	Lead	1.3		0.49		0.41	U	0.56		2.1		0.42	U
MG	Magnesium	125.		99.5	U	98.4	U	98.2	U	98.7	U	99.4	U
MN	Manganese	5.1	U	5.4		5.4	U	1.9	U	8.1	U	5.5	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	6.5	U	6.5	U	6.4	U	6.4	U	6.4	U	6.5	U
K	Potassium	466.	U	467.	U	462.	U	461.	U	463.	U	467.	U
SE	Selenium	0.62	U	0.63	U	0.62	UJ	0.62	U	0.62	U	0.63	UJ
AG	Silver	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
NA	Sodium	28.	U	27.	U	75.6	U	26.6	U	27.4	U	73.6	U
TL	Thallium	0.83	U	0.84	U	0.83	U	0.83	U	0.83	U	0.84	U
V	Vanadium	3.7		1.5	U	1.4	U	1.4	U	1.5	U	1.5	U
ZN	Zinc	3.5		1.1		2.2	U	1.5		5.7		4.	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL																			
	SAMPLE ID ------->	027-S-0011-04		027-S-0011-06		027-S-0011-08		027-S-0011-10		027-S-0011-12		027-S-0011-14	
	ORIGINAL ID ----->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	LAB SAMPLE ID --->	555372		555370		555368		555374		555427		555378	
	ID FROM REPORT -->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314421	VAL	314421	VAL	314421	VAL	314421	VAL	314481	VAL	314421	VAL
AL	Aluminum	2010.		923.		1070.		464.		675.		1990.	
SB	Antimony	9.5	UJ	9.5	UJ	9.6	U	9.5	U	9.5	U	9.5	UJ
AS	Arsenic	0.73		0.62	U	0.62	U	0.62	U	0.62	U	0.62	U
BA	Barium	2.8		1.4		1.5		1.	U	1.1		2.6	
BE	Beryllium	0.41	U	0.41	U	0.42	U	0.41	U	0.41	U	0.41	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium	139.		50.4		32.4	U	32.2	U	58.2		3250.	
CR	Chromium	2.5		2.4		2.5		2.1	U	3.9		2.1	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.8	U
CU	Copper	5.2	U	5.1	U	5.2	U	5.2	U	5.2	U	5.1	U
CN	Cyanide	0.52	U	0.51	U	0.52	U	0.52	U	0.52	U	0.51	U
FE	Iron	1530.		781.		1140.		446.		466.		1340.	
PB	Lead	2.6		0.73		0.65		0.41	U	0.66		2.6	
MG	Magnesium	117.		98.	U	99.	U	98.3	U	98.6	U	97.8	U
MN	Manganese	6.8	U	3.1	U	9.3	U	3.1	U	1.2	U	12.9	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	6.4	U	6.4	U	6.4	U	21.7	U	6.4	U	7.8	U
K	Potassium	462.	U	460.	U	465.	U	462.	U	463.	U	459.	U
SE	Selenium	0.62	UJ	0.62	UJ	0.62	U	0.62	U	0.62	U	0.62	UJ
AG	Silver	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
NA	Sodium	74.2	U	69.9	U	85.	U	70.9	U	31.3	U	128.	
TL	Thallium	0.83	U	0.82	U	0.83	U	0.83	U	0.83	U	0.82	U
V	Vanadium	3.1		1.7		1.9		1.4	U	1.4	U	3.	
ZN	Zinc	5.2		2.7	U	3.5	U	4.8	U	2.1		11.3	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0011-16		027-S-0011-18		027-S-0012-02		027-S-0012-04		027-S-0012-06		027-S-0012-08	
	ORIGINAL ID ----->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	LAB SAMPLE ID --->	555376		555364		555356		555358		555360		555380	
	ID FROM REPORT -->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314421	VAL	314421	VAL	314421	VAL	314421	VAL	314421	VAL	314421	VAL
AL	Aluminum	95.6		265.		2020.		2440.		1970.		1010.	
SB	Antimony	9.5	UJ	9.5	UJ	9.5	UJ	9.6	UJ	9.5	UJ	9.5	UJ
AS	Arsenic	0.62	U	0.62	U	0.62	U	0.62	U	0.62		0.62	U
BA	Barium	1.	U	1.	U	1.8	U	2.4	U	3.	U	1.8	U
BE	Beryllium	0.41	U	0.41	U	0.41	U	0.42	U	0.41	U	0.41	U
CD	Cadmium	1.	U	1.5		1.	U	1.	U	1.	U	1.	U
CA	Calcium	32.1	U	36.9		58.		34.6		32.3	U	32.3	U
CR	Chromium	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.5	
CO	Cobalt	1.8	U	1.8	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	5.1	U	5.1	U	5.2	U	5.2	U	5.2	U	5.2	U
CN	Cyanide	0.51	U	0.51	U	0.52	U	0.52	U	0.52	U	0.52	U
FE	Iron	59.4		290.		1430.		1580.		1440.		814.	
PB	Lead	0.41	U	0.47		0.84		0.68		0.97		0.99	
MG	Magnesium	97.8	U	97.8	U	98.7	U	101.		105.		98.4	U
MN	Manganese	3.1	U	6.1		6.2	U	6.2	U	6.2	U	6.2	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	7.6	U	6.4	U	6.4	U	6.5	U	6.4	U	6.4	U
K	Potassium	459.	U	459.	U	463.	U	466.	U	462.	U	567.	J
SE	Selenium	0.62	UJ	0.62	UJ	0.62	UJ	0.62	UJ	0.62	UJ	0.62	UJ
AG	Silver	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
NA	Sodium	66.6	U	64.3	U	79.5	U	80.	U	74.5	U	78.6	U
TL	Thallium	0.82	U	0.82	U	0.83	U	0.83	U	0.83	U	0.83	U
V	Vanadium	1.4	U	1.4	U	3.3		3.5		2.9		1.4	U
ZN	Zinc	1.7	U	2.4	U	7.5		4.6		3.6		3.1	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------>	027-S-0012-10		027-S-0012-12		027-S-0012-14		027-S-0012-16		027-S-0012-18		027-S-0013-02	
	ORIGINAL ID ----->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	LAB SAMPLE ID --->	555382		555384		555396		555404		555406		556265	
	ID FROM REPORT -->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314421	VAL	314421	VAL	314481	VAL	314481	VAL	314481	VAL	316571	VAL
AL	Aluminum	696.		518.		236.		306.		185.		7480.	
SB	Antimony	9.5	UJ	9.6	UJ	9.5	U	9.5	U	9.6	U	8.	U
AS	Arsenic	0.62	U	0.62	U	1.2		0.62	U	0.63	U	0.91	
BA	Barium	1.3	U	1.2	U	1.	U	1.	U	1.	U	5.2	
BE	Beryllium	0.41	U	0.42	U	0.41	U	0.41	U	0.42	U	0.22	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.	U	1.1	U
CA	Calcium	32.2	U	32.5	U	32.2	U	36.2		43.4		435.	
CR	Chromium	2.1	U	2.1	U	2.1	U	3.		2.1	U	6.2	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.8	U
CU	Copper	5.2	U	5.2	U	5.2	U	5.2	U	5.2	U	3.2	
CN	Cyanide	0.52	U	0.52	U	0.52	U	0.52	U	0.52	U	0.55	U
FE	Iron	803.		362.		158.		198.		151.		3820.	
PB	Lead	0.52		0.42	U	0.61		0.44		0.42	U	5.7	
MG	Magnesium	98.2	U	99.2	U	98.1	U	98.3	U	99.8	U	128.	
MN	Manganese	9.2		6.2	U	1.5	U	3.8		3.2	U	60.6	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.11	U
NI	Nickel	8.	U	6.5	U	6.4	U	6.4	U	9.2		3.8	U
K	Potassium	461.	U	466.	U	461.	U	462.	U	469.	U	299.	U
SE	Selenium	0.62	UJ	0.62	UJ	0.62	U	0.62	U	0.63	U	0.66	U
AG	Silver	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	1.5	U
NA	Sodium	75.9	U	77.7	U	26.6	U	28.2	U	28.3	U	55.5	U
TL	Thallium	0.83	U	0.83	U	0.82	U	0.83	U	0.84	U	0.88	U
V	Vanadium	1.4	U	1.5	U	1.4	U	1.4	U	1.5	U	10.6	
ZN	Zinc	4.4		2.1		0.68	U	1.1	U	1.5	U	5.1	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0013-04		027-S-0013-06		027-S-0013-08		027-S-0013-10		027-S-0013-12		027-S-0013-14	
		ORIGINAL ID ----->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
		LAB SAMPLE ID --->	556232		556234		556263		556261		556258		556260	
		ID FROM REPORT -->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
		SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314481	VAL	314481	VAL	314571	VAL	314571	VAL	314571	VAL	314571	VAL
AL	Aluminum		8060.		2210.		1740.		811.		625.		894.	
SB	Antimony		9.4	U	9.7	U	7.6	U	7.7	U	7.6	U	7.5	U
AS	Arsenic		1.1		0.63	U	0.63	U	0.65	U	0.63	U	0.63	U
BA	Barium		8.8		2.6		1.7		0.88		0.85		1.8	
BE	Beryllium		0.41	U	0.42	U	0.21	U	0.22	U	0.21	U	0.21	U
CD	Cadmium		1.	U	1.1	U	1.1	U	1.1	U	1.1	U	1.	U
CA	Calcium		1140.		182.		92.1		48.7		39.4		72.8	
CR	Chromium		6.4		2.1	U	1.7	U	1.7	U	1.7	U	1.7	U
CO	Cobalt		1.8	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
CU	Copper		5.1	U	5.3	U	0.84	U	0.86	U	0.84	U	1.3	
CN	Cyanide		0.51	U	0.53	U	0.53	U	0.54	U	0.53	U	0.52	U
FE	Iron		3620.		1310.		1330.		615.		531.		586.	
PB	Lead		8.		1.5		1.2		1.8		0.42	U	0.56	
MG	Magnesium		173.		102.		71.8		40.5		31.3		59.5	
MN	Manganese		76.6		2.7	U	3.9		1.8		1.5		2.1	
HG	Mercury		0.1	U	0.11	U	0.11	U	0.11	U	0.11	U	0.1	U
NI	Nickel		6.3	U	6.5	U	3.6	U	3.7	U	3.6	U	3.5	U
K	Potassium		458.	U	470.	U	284.	U	291.	U	285.	U	282.	U
SE	Selenium		0.61	U	0.63	U	0.63	U	0.65	U	0.63	U	0.63	U
AG	Silver		2.	U	2.1	U	1.5	U	1.5	U	1.5	U	1.5	U
NA	Sodium		40.3	U	27.1	U	52.7	U	54.	U	52.8	U	52.4	U
TL	Thallium		0.82	U	0.84	U	0.84	U	0.86	U	0.84	U	0.84	U
V	Vanadium		10.5		3.1		2.4		1.3	U	1.3	U	1.3	
ZN	Zinc		9.8		2.9		3.1		2.3		1.4		5.	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0013-16		027-S-0013-18		027-S-0014-02		027-S-0014-04		027-S-0014-06		027-S-0014-08	
	ORIGINAL ID ----->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	LAB SAMPLE ID --->	556264		556257		556253		556256		556251		556252	
	ID FROM REPORT -->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314571	VAL	314571	VAL	314571	VAL	314571	VAL	314571	VAL	314571	VAL
AL	Aluminum	216.		396.		2020.		2270.		1650.		590.	
SB	Antimony	7.5	U	8.	U	7.4	U	7.5	U	7.5	U	7.5	U
AS	Arsenic	0.62	U	0.67	U	0.61	U	0.62	U	0.63	U	0.63	U
BA	Barium	0.41	U	5.		1.9		2.4		2.1		0.84	
BE	Beryllium	0.21	U	0.22	U	0.2	U	0.21	U	0.21	U	0.21	U
CD	Cadmium	1.	U	1.1	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium	33.1		31.7		109.		85.1		62.9		48.9	
CR	Chromium	1.7	U	1.8	U	1.6	U	1.7	U	1.7		1.7	U
CO	Cobalt	1.7	U	1.8	U	1.6	U	1.7	U	1.7	U	1.7	U
CU	Copper	0.83	U	0.89	U	0.82	U	0.83	U	0.84	U	0.84	U
CN	Cyanide	0.52	U	0.56	U	0.51	U	0.52	U	0.52	U	0.52	U
FE	Iron	167.		344.		1610.		1630.		1590.		755.	
PB	Lead	0.41	U	0.44	U	1.		0.99		0.89		0.63	
MG	Magnesium	12.2	U	18.3		81.9		108.		70.5		24.1	
MN	Manganese	0.68		2.6		3.3		4.1		3.		1.6	
HG	Mercury	0.1	U	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	3.5	U	3.8	U	3.5	U	3.5	U	3.6	U	3.6	U
K	Potassium	280.	U	301.	U	277.	U	281.	U	283.	U	283.	U
SE	Selenium	0.62	U	0.67	U	0.61	U	0.62	U	0.63	U	0.63	U
AG	Silver	1.5	U	1.6	U	1.4	U	1.5	U	1.5	U	1.5	U
NA	Sodium	52.	U	55.8	U	51.4	U	52.2	U	52.6	U	52.5	U
TL	Thallium	0.83	U	0.89	U	0.82	U	0.83	U	0.84	U	0.84	U
V	Vanadium	1.2	U	1.3	U	2.8		3.		1.9		1.3	U
ZN	Zinc	2.4		4.2		2.		3.4		2.4		2.6	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL																			
	SAMPLE ID ------->	027-S-0014-10		027-S-0014-12		027-S-0014-14		027-S-0014-16		027-S-0014-18		027-S-0015-01	
	ORIGINAL ID ----->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	LAB SAMPLE ID --->	556239		556250		556247		556249		556248		556607	
	ID FROM REPORT -->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314571	VAL	314571	VAL	314571	VAL	314571	VAL	314571	VAL	314605	VAL
AL	Aluminum	569.		432.		224.		122.		120.		2230.	
SB	Antimony	7.5	U	7.4	U	7.5	U	7.4	U	8.2	U	9.5	U
AS	Arsenic	0.62	U	0.62	U	0.62	U	0.62	U	0.68	U	0.76	
BA	Barium	0.94		0.73		0.42	U	0.41	U	0.46	U	2.1	
BE	Beryllium	0.21	U	0.21	U	0.21	U	0.21	U	0.23	U	0.41	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.1	U	1.	U
CA	Calcium	32.5		28.8		17.7		16.2		29.7		195.	
CR	Chromium	1.7	U	1.7		1.7	U	1.7	U	3.6		2.3	
CO	Cobalt	1.7	U	1.7	U	1.7	U	1.7	U	1.8	U	1.9	U
CU	Copper	0.83	U	0.83	U	0.83	U	0.83	U	0.91	U	5.1	U
CN	Cyanide	0.52	U	0.52	U	0.52	U	0.52	U	0.57	U	0.51	U
FE	Iron	481.		426.		164.		82.		201.		1710.	
PB	Lead	0.48		0.41	U	0.93		0.45		0.78		1.1	
MG	Magnesium	27.4		21.5		12.3	U	12.2	U	13.4	U	102.	
MN	Manganese	1.7		1.3		1.4		0.71		1.7		4.	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U
NI	Nickel	3.5	U	3.5	U	3.5	U	3.5	U	3.9	U	6.4	U
K	Potassium	281.	U	279.	U	282.	U	280.	U	308.	U	460.	U
SE	Selenium	0.62	U	0.62	U	0.62	U	0.62	U	0.68	U	0.62	U
AG	Silver	1.5	U	1.4	U	1.5	U	1.4	U	1.6	U	2.1	U
NA	Sodium	52.2	U	51.8	U	52.3	U	51.9	U	57.1	U	41.1	
TL	Thallium	0.83	U	0.83	U	0.83	U	0.83	U	0.91	U	0.82	U
V	Vanadium	1.2	U	1.2	U	1.2	U	1.2	U	1.4	U	2.7	
ZN	Zinc	2.		1.2		0.83	U	0.83	U	1.3		2.3	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0015-04		027-S-0015-14		027-S-0015-16		027-S-0017-01		027-S-0017-02		027-S-0017-02	
	ORIGINAL ID ----->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1702	
	LAB SAMPLE ID --->	556608		556609		556610		557097		557095		570547	
	ID FROM REPORT -->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1702	
	SAMPLE DATE ----->	06/15/93		06/15/93		06/15/93		06/17/93		06/17/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314605	VAL	314605	VAL	314605	VAL	314605	VAL	314605	VAL	141722	VAL
AL	Aluminum	2280.		593.		236.		6560.		19500.		2400.	
SB	Antimony	9.5	U	9.6	U	9.4	U	9.4	U	9.9	UJ	9.4	U
AS	Arsenic	0.62	U	0.63	U	0.62	U	0.83		5.9		1.1	
BA	Barium	3.3		1.1		1.	U	8.3		6.9		4.	
BE	Beryllium	0.41	U	0.45		0.45	U	0.41	U	0.43	U	0.84	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	3.3		1.	U
CA	Calcium	43.		40.7		32.	U	1730.		10900.		145.	
CR	Chromium	2.4		2.1	U	2.6		6.7		21.		2.1	U
CO	Cobalt	1.9	U	1.9	U	1.8	U	1.8	U	1.9	U	1.9	U
CU	Copper	5.2	U	5.2	U	5.1	U	5.1	U	8.9		3.1	U
CN	Cyanide	0.52	U	0.52	U	0.51	U	0.51	U	0.54	U	0.52	U
FE	Iron	1500.		300.		349.		3640.		11800.		1510.	
PB	Lead	0.91		0.65		0.73		15.3		51.7		2.7	
MG	Magnesium	122.		99.8	U	97.7	U	154.		157.		1.1	
MN	Manganese	4.6	U	6.	U	5.9	U	90.7		19.5		8.4	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.4		0.1	U
NI	Nickel	6.4	U	6.5	U	6.4	U	6.4	U	6.7	U	7.3	U
K	Potassium	464.	U	469.	U	459.	U	458.	U	483.	U	479.	U
SE	Selenium	0.62	U	0.63	U	0.62	U	0.61	U	0.65	U	0.36	U
AG	Silver	2.1	U	2.1	U	2.1	U	2.	U	2.2	U	0.84	U
NA	Sodium	36.5		28.9	U	28.9	U	47.		115.		34.9	
TL	Thallium	0.83	U	0.84	U	0.82	U	0.82	U	0.86	U	0.63	U
V	Vanadium	2.9		1.5	U	1.4	U	9.		29.1		3.3	
ZN	Zinc	2.7		0.63	U	0.62	U	12.		18.9		192.	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0017-04		027-S-0017-06		027-S-0017-08		027-S-0018-65		027-S-0019-00		027-S-0019-46	
	ORIGINAL ID ----->	27S1704		27S1706		27S1708		27S1865		27S1900		27S1946	
	LAB SAMPLE ID --->	557098		557092		557094		559720		560320		560321	
	ID FROM REPORT -->	27S1704		27S1706		27S1708		27S1865		27S1900		27S1946	
	SAMPLE DATE ----->	06/17/93		06/17/93		06/17/93		06/28/93		06/30/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314605	VAL	314605	VAL	314605	VAL	314759	VAL	314759	VAL	314759	VAL
AL	Aluminum	17600.		2100.		1510.		4310.		3200.		287.	
SB	Antimony	10.2	U	9.8	U	9.7	U	11.5	UJ	9.5	UJ	10.9	UJ
AS	Arsenic	4.		0.64	U	0.63	U	9.4		2.1		1.7	
BA	Barium	5.4		7.4		2.5		7.1		8.		0.49	U
BE	Beryllium	0.44	U	0.42	U	0.42	U	1.	U	0.84	U	0.97	U
CD	Cadmium	5.3		19.9		4.6		1.3	U	6.3		1.2	U
CA	Calcium	15800.		4370.		149.		991.		173.		50.1	
CR	Chromium	23.4		8.7		7.7		13.9		19.3		4.4	
CO	Cobalt	2.	U	1.9	U	1.9	U	2.3	U	1.9	U	2.2	U
CU	Copper	10.2		11.8		34.9		4.5	J	28.9	J	3.6	U
CN	Cyanide	0.56	U	0.53	U	0.53	U	0.64	U	0.53	U	0.61	U
FE	Iron	14800.		1630.		1300.		7040.	J	2270.	J	353.	J
PB	Lead	92.9		177.		142.		2.6		77.5		7.8	
MG	Magnesium	141.		124.		101.	U	945.		78.4		89.4	U
MN	Manganese	30.4		14.4		5.4	U	43.	J	178.	J	3.1	J
HG	Mercury	0.38		0.39		0.11	U	0.13	U	7.1		0.12	U
NI	Nickel	6.9	U	6.6	U	6.6	U	9.	U	7.4	U	8.5	U
K	Potassium	497.	U	475.	U	473.	U	748.		480.	U	555.	U
SE	Selenium	0.67	U	0.64	U	0.63	U	0.87		0.63	U	0.73	U
AG	Silver	2.2	U	2.1	U	2.1	U	1.	U	0.84	U	0.97	U
NA	Sodium	126.		70.5		69.8		118.	U	70.6		106.	U
TL	Thallium	0.89	U	0.85	U	0.85	U	0.77	U	0.63	U	0.73	U
V	Vanadium	36.		2.5		1.8		20.2		4.7		2.4	U
ZN	Zinc	17.8		34.8		19.7		12.7	J	180.	J	5.1	J
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0019-58		027-S-0019-62		027-S-0020-00		027-S-0020-02		027-S-0020-04		027-S-0020-06	
	ORIGINAL ID ----->	27S1958		27S1962		27S2000		27S2002		27S2004		27S2006	
	LAB SAMPLE ID --->	560322		560377		560703		560704		560705		560706	
	ID FROM REPORT -->	27S1958		27S1962		27S2000		27S2002		27S2004		27S2006	
	SAMPLE DATE ----->	06/30/93		06/30/93		07/01/93		07/01/93		07/01/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314759	VAL	314847	VAL	314847	VAL	314847	VAL	314847	VAL	314847	VAL
AL	Aluminum	943.		5140.		2830.		1820.		1790.		1110.	
SB	Antimony	10.8	UJ	11.9	UJ	10.1	UJ	9.8	UJ	9.7	UJ	9.6	UJ
AS	Arsenic	1.4		9.3		3.2		0.87	U	0.86	U	0.85	U
BA	Barium	1.8		9.5		13.5		4.5		3.		2.2	
BE	Beryllium	0.96	U	1.1	U	0.89	U	0.87	U	0.86	U	0.85	U
CD	Cadmium	1.2	U	1.3	U	5.8		1.1	U	1.1	U	1.1	U
CA	Calcium	187.		24300.		855.		182.		94.5		66.8	
CR	Chromium	3.9		12.2		131.		29.5		6.3		4.1	
CO	Cobalt	2.2	U	2.4	U	2.	U	2.	U	1.9	U	1.9	U
CU	Copper	3.6	U	4.	U	27.6		3.3	U	3.2	U	3.2	U
CN	Cyanide	0.6	U	0.66	U	0.56	U	0.54	U	0.54	U	0.53	U
FE	Iron	1360.	J	11300.		4150.		1380.		1160.		842.	
PB	Lead	0.94		3.6		513.	J	2.7		1.3		0.45	
MG	Magnesium	118.		1970.		313.		85.		85.1		78.2	U
MN	Manganese	8.1	J	71.1		122.		2.2	U	2.2	U	2.	U
HG	Mercury	0.12	U	0.13	U	NR		0.11	U	0.11	U	0.11	U
NI	Nickel	8.4	U	9.3	U	7.8	U	7.6	U	7.5	U	7.4	U
K	Potassium	549.	U	605.	U	510.	U	495.	U	490.	U	485.	U
SE	Selenium	0.72	U	1.5		0.67	U	0.65	U	0.64	U	0.64	U
AG	Silver	0.96	U	1.1	U	2.4		0.87	U	0.86	U	0.85	U
NA	Sodium	187.	U	332.		123.	U	96.7	U	99.7	U	103.	U
TL	Thallium	0.72	U	0.79	U	0.67	U	0.65	U	0.64	U	0.64	U
V	Vanadium	5.5		18.7		5.2		2.6		2.2		2.1	U
ZN	Zinc	3.3	J	15.7		293.		55.		21.		13.4	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL																	
		SAMPLE ID ------->	027-S-0020-08		027-S-0020-10		027-S-0020-12		027-S-0020-14		027-S-0020-16		027-S-0021-02	
		ORIGINAL ID ----->	27S2008		27S2010		27S2012		27S2014		27S2016		27S2102	
		LAB SAMPLE ID --->	560707		560708		560709		560710		560712		560338	
		ID FROM REPORT -->	27S2008		27S2010		27S2012		27S2014		27S2016		27S2102	
		SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		06/30/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314847	VAL	314847	VAL	314847	VAL	314847	VAL	314847	VAL	314759	VAL
AL	Aluminum		917.		410.		486.		302.		121.		2340.	
SB	Antimony		9.5	UJ	9.4	UJ	9.4	UJ	9.6	UJ	10.6	UJ	9.5	UJ
AS	Arsenic		0.84	U	0.84	U	0.84	U	0.86	U	0.94	U	0.84	U
BA	Barium		2.4		1.2		1.6		0.57		0.47		3.	
BE	Beryllium		0.84	U	0.84	U	0.84	U	0.86	U	0.94	U	0.84	U
CD	Cadmium		1.1	U	1.	U	1.	U	1.1	U	1.2	U	1.4	
CA	Calcium		65.		45.8		47.1		38.3		56.2		154.	
CR	Chromium		3.2		2.1	U	2.5		2.1	U	2.3	U	53.4	
CO	Cobalt		1.9	U	1.9	U	1.9	U	1.9	U	2.1	U	1.9	U
CU	Copper		3.2	U	3.1	U	3.1	U	3.2	U	3.5	U	13.1	J
CN	Cyanide		0.53	U	0.52	U	0.52	U	0.54	U	0.59	U	0.53	U
FE	Iron		840.		413.		416.		231.		120.		1800.	J
PB	Lead		0.62		0.42	U	0.42	U	0.43	U	0.47	U	20.7	
MG	Magnesium		77.3	U	77.1	U	77.1	U	78.9	U	86.4	U	89.3	
MN	Manganese		2.1	U	1.4	U	5.1		2.2	U	0.94	U	10.6	J
HG	Mercury		0.11	U	0.1	U	0.1	U	0.11	U	0.12	U	0.11	U
NI	Nickel		7.4	U	7.3	U	7.3	U	7.5	U	8.2	U	7.4	U
K	Potassium		480.	U	478.	U	478.	U	489.	U	536.	U	480.	U
SE	Selenium		0.63	U	0.63	U	0.63	U	0.64	U	0.7	U	0.63	U
AG	Silver		0.84	U	0.84	U	0.84	U	0.86	U	0.94	U	0.84	U
NA	Sodium		89.9	U	136.	J	143.	J	105.	U	116.	U	163.	U
TL	Thallium		0.63	U	0.63	U	0.63	U	0.64	U	0.7	U	0.63	U
V	Vanadium		2.1	U	2.1	U	2.1	U	2.1	U	2.3	U	3.5	
ZN	Zinc		10.2		5.4	U	5.8	U	4.8	U	2.3	U	155.	J
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL																		
		SAMPLE ID ------->	027-S-0021-04		027-S-0021-06		027-S-0021-08		027-S-0021-10		027-S-0021-12		027-S-0021-14	
		ORIGINAL ID ----->	27S2104		27S2106		27S2108		27S2110		27S2112		27S2114	
		LAB SAMPLE ID --->	560339		560341		560343		560345		560346		560348	
		ID FROM REPORT -->	27S2104		27S2106		27S2108		27S2110		27S2112		27S2114	
		SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		314759	VAL	314759	VAL	314759	VAL	314759	VAL	314759	VAL	314759	VAL
AL	Aluminum		2260.		1700.		1450.		430.		426.		165.	
SB	Antimony		9.6	UJ	9.4	UJ	9.5	UJ	9.9	UJ	9.4	UJ	9.3	UJ
AS	Arsenic		0.86	U	0.91		0.84	U	0.88	U	0.84	U	0.83	U
BA	Barium		2.4		2.5		2.7		0.97		0.86		0.44	
BE	Beryllium		0.86	U	0.83	U	0.84	U	0.88	U	0.84	U	0.83	U
CD	Cadmium		1.1	U	1.	U	1.1	U	1.1	U	1.	U	1.	U
CA	Calcium		85.		46.5		48.3		24.3	U	25.7		23.	U
CR	Chromium		14.5		5.1		6.		4.7		5.7		4.6	
CO	Cobalt		1.9	U	1.9	U	1.9	U	2.	U	1.9	U	1.9	U
CU	Copper		8.6	J	3.1	U	3.2	U	3.3	U	3.1	U	3.1	U
CN	Cyanide		0.54	U	0.52	U	0.53	U	0.55	U	0.52	U	0.52	U
FE	Iron		1560.	J	1370.	J	1290.	J	402.	J	416.	J	172.	J
PB	Lead		1.1		0.85		0.72		0.44	U	0.57		0.41	U
MG	Magnesium		94.7		80.1		84.8		80.6	U	77.1	U	76.1	U
MN	Manganese		6.3	J	7.	J	6.2	J	6.7	J	6.1	J	3.5	J
HG	Mercury		0.11	U	0.1	U	0.11	U	0.11	U	0.1	U	0.1	U
NI	Nickel		9.6		7.3	U	7.4	U	7.7	U	7.3	U	7.2	U
K	Potassium		489.	U	475.	U	481.	U	500.	U	479.	U	472.	U
SE	Selenium		0.64	U	0.62	U	0.63	U	0.66	U	0.63	U	0.62	U
AG	Silver		0.86	U	0.83	U	0.84	U	0.88	U	0.84	U	0.83	U
NA	Sodium		161.	U	105.	U	100.	U	154.	U	103.	U	93.5	U
TL	Thallium		0.64	U	0.62	U	0.63	U	0.66	U	0.63	U	0.62	U
V	Vanadium		3.4		2.6		2.6		2.2	U	2.1	U	2.1	U
ZN	Zinc		41.6	J	5.5	J	4.8	J	2.6	J	4.3	J	4.1	J
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0021-16		027-S-0022-02		027-S-0022-04		027-S-0022-06		027-S-0022-08		027-S-0022-10	
	ORIGINAL ID ----->	27S2116		27S2202		27S2204		27S2206		27S2208		27S2210	
	LAB SAMPLE ID --->	560350		560352		560361		560367		560370		560371	
	ID FROM REPORT -->	27S2116		27S2202		27S2204		27S2206		27S2208		27S2210	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314759	VAL	314847	VAL	314847	VAL	314847	VAL	314847	VAL	314847	VAL
AL	Aluminum	251.		2150.		1750.		1710.		2020.		450.	
SB	Antimony	10.5	UJ	9.6	UJ	9.4	UJ	9.4	UJ	9.4	UJ	9.3	U
AS	Arsenic	0.93	U	1.7		0.83	U	0.83	U	0.84	U	0.83	UJ
BA	Barium	0.7		2.9		1.9		2.2		2.9		0.73	
BE	Beryllium	0.93	U	0.85	U	0.83	U	0.83	U	0.84	U	0.83	U
CD	Cadmium	1.2	U	1.1	U	1.	U	1.	U	1.	U	1.	U
CA	Calcium	36.3		273.		182.		138.		116.		56.9	
CR	Chromium	7.5		2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
CO	Cobalt	2.1	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.5	U	3.2	U	3.1	U	3.1	U	3.1	U	3.1	U
CN	Cyanide	0.58	U	0.53	U	0.52	U	0.52	U	0.52	U	0.52	U
FE	Iron	168.		1580.		1400.		1220.		1460.		424.	
PB	Lead	0.47	U	3.4	U	0.69		0.62		0.78		0.41	U
MG	Magnesium	85.8	U	78.1	U	85.		85.		115.		76.3	U
MN	Manganese	2.9	J	11.1		2.	U	2.1	U	2.1	U	2.1	U
HG	Mercury	0.12	U	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	8.2	U	7.4	U	7.3	U	7.3	U	7.3	U	7.3	U
K	Potassium	532.	U	485.	U	475.	U	475.	U	479.	U	473.	U
SE	Selenium	0.7	U	0.64	U	0.62	U	0.62	U	0.63	U	0.62	U
AG	Silver	0.93	U	0.85	U	0.83	U	0.83	U	0.84	U	0.83	U
NA	Sodium	177.	U	88.6	U	86.3		85.5	U	98.8	U	88.2	U
TL	Thallium	0.7	U	0.64	U	0.62	U	0.62	U	0.63	U	0.62	U
V	Vanadium	2.3	U	3.		2.8		2.1		3.3		2.1	U
ZN	Zinc	3.9	J	5.9	U	2.5	U	3.3	U	4.5	U	2.5	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0022-12		027-S-0022-14		027-S-0023-02		027-S-0023-04		027-S-0023-06		027-S-0023-08	
	ORIGINAL ID ----->	27S2212		27S2214		27S2302		27S2304		27S2306		27S2308	
	LAB SAMPLE ID --->	560315		560374		560323		560324		560326		560328	
	ID FROM REPORT -->	27S2212		27S2214		27S2302		27S2304		27S2306		27S2308	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314847	VAL	314847	VAL	314759	VAL	314759	VAL	314759	VAL	314759	VAL
AL	Aluminum	339.		526.		1930.		2310.		1690.		1900.	J
SB	Antimony	9.3	R	9.3	U	9.5	UJ	9.5	UJ	9.4	UJ	9.4	U
AS	Arsenic	0.82	U	0.83	UJ	0.84	U	0.85	U	0.83	U	0.84	U
BA	Barium	0.46		0.76		3.5		2.3		1.7		2.9	
BE	Beryllium	0.82	U	0.83	U	0.84	U	0.85	U	0.83	U	0.84	U
CD	Cadmium	1.	U	1.	U	3.5		1.1	U	1.	U	1.	U
CA	Calcium	34.8		78.1		122.		150.		80.7		76.6	
CR	Chromium	2.1	U	32.		3.6		2.9		2.1	U	4.2	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.1	U	18.4		3.2	U	3.2	U	3.1	U	3.1	U
CN	Cyanide	0.51	U	0.52	U	0.53	U	0.53	U	0.52	U	0.52	U
FE	Iron	298.		452.		1330.	J	1580.	J	1280.	J	1460.	J
PB	Lead	470.	U	1.5		1.3		0.69		0.81		0.94	
MG	Magnesium	75.8	U	76.3	U	88.6		91.6		76.7	U	108.	
MN	Manganese	2.1	J	7.	U	10.6	J	6.2	J	4.2	J	7.	J
HG	Mercury	0.1	U	0.1	U	0.11	U	0.11	U	0.1	U	0.1	
NI	Nickel	7.2	U	7.3	U	7.4	U	7.4	U	7.3	U	7.3	U
K	Potassium	470.	U	474.	U	481.	U	484.	U	476.	U	478.	U
SE	Selenium	0.62	U	0.85		0.63	U	0.64	U	0.63	U	0.63	U
AG	Silver	0.82	U	0.83	U	0.84	U	0.85	U	0.83	U	0.84	U
NA	Sodium	94.5	U	96.9	U	73.5	U	99.8	U	102.	U	114.	U
TL	Thallium	0.62	U	0.62	U	0.63	U	0.64	U	0.63	U	0.63	U
V	Vanadium	2.1	U	2.1	U	3.		3.5		2.1	U	2.6	
ZN	Zinc	2.2	U	11.6		26.1	J	3.2	J	3.2	J	14.	J
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0023-10		027-S-0023-12		027-S-0023-14		027-S-0024-02		027-S-0024-04		027-S-0024-06	
	ORIGINAL ID ----->	27S2310		27S2312		27S2314		27S2402		27S2404		27S2406	
	LAB SAMPLE ID --->	560330		560335		560336		560726		560731		560732	
	ID FROM REPORT -->	27S2310		27S2312		27S2314		27S2402		27S2404		27S2406	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		07/01/93		07/01/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314759	VAL	314759	VAL	314759	VAL	314905	VAL	314905	VAL	314905	VAL
AL	Aluminum	689.		699.		271.		1990.		1620.		1610.	
SB	Antimony	9.5	UJ	9.5	UJ	9.3	UJ	9.7	UJ	9.5	UJ	9.5	UJ
AS	Arsenic	0.84	U	0.84	U	0.83	U	0.86	U	0.85	U	0.84	U
BA	Barium	0.86		1.4		0.59		2.6		1.6		2.7	
BE	Beryllium	0.84	U	0.84	U	0.83	U	0.86	U	0.85	U	0.84	U
CD	Cadmium	1.1	U	1.1	U	1.	U	1.1	U	1.1	U	1.1	U
CA	Calcium	40.		31.5		28.5		127.		104.		70.2	
CR	Chromium	2.1	U	4.1		4.1		2.1	U	2.1	U	2.1	U
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.2	U	3.2	U	3.1	U	3.2	U	3.2	U	3.2	U
CN	Cyanide	0.53	U	0.53	U	0.52	U	0.54	U	0.53	U	0.53	U
FE	Iron	651.	J	594.	J	273.	J	1430.		1300.		1270.	
PB	Lead	0.48		0.7		0.51		1.2		1.3		0.96	
MG	Magnesium	77.3	U	77.5	U	76.	U	79.	U	77.8	U	83.5	
MN	Manganese	3.5	J	7.	J	3.5	J	6.3	U	6.2	U	6.2	U
HG	Mercury	0.11	U	0.11	U	0.1	U	0.11	U	0.11	U	0.11	U
NI	Nickel	7.4	U	7.4	U	7.2	U	7.5	U	7.4	U	7.4	U
K	Potassium	480.	U	481.	U	472.	U	490.	U	483.	U	482.	U
SE	Selenium	0.63	U	0.63	U	0.62	U	0.64	U	0.63	U	0.63	U
AG	Silver	0.84	U	0.84	U	0.83	U	0.86	U	0.85	U	0.84	U
NA	Sodium	154.	U	93.9	U	101.	U	94.9	U	111.	U	91.8	U
TL	Thallium	0.63	U	0.63	U	0.62	U	0.64	U	0.63	U	0.63	U
V	Vanadium	2.1	U	2.1	U	2.1	U	2.3		2.1	U	2.1	U
ZN	Zinc	3.2	J	1.5	J	2.1	J	2.7		2.1		2.3	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0024-08		027-S-0024-10		027-S-0024-12		027-S-0024-14		027-S-0024-16		027-S-0025-62	
	ORIGINAL ID ----->	27S2408		27S2410		27S2412		27S2414		27S2416		27S2562	
	LAB SAMPLE ID --->	560733		560734		560735		560736		560737		560740	
	ID FROM REPORT -->	27S2408		27S2410		27S2412		27S2414		27S2416		27S2562	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314905	VAL	314905	VAL	314905	VAL	314905	VAL	314905	VAL	314905	VAL
AL	Aluminum	637.		495.		407.		184.		79.3		6900.	
SB	Antimony	9.5	U	9.5	UJ	9.6	UJ	9.4	UJ	10.8	UJ	10.9	UJ
AS	Arsenic	0.84	UJ	0.85	U	0.85	U	0.83	U	0.96	U	11.8	
BA	Barium	1.3		1.		0.84		0.57		0.48	U	12.4	
BE	Beryllium	0.84	U	0.85	U	0.85	U	0.83	U	0.96	U	0.97	U
CD	Cadmium	1.1	U	1.1	U	1.1	U	1.	U	1.2	U	1.2	U
CA	Calcium	34.1		33.7		23.6	U	23.1	U	26.6	U	13700.	
CR	Chromium	2.3		2.5		3.1	U	3.2	U	3.8	U	15.8	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	2.2	U	2.2	U
CU	Copper	3.2	U	3.2	U	3.2	U	3.1	U	3.6	U	3.6	U
CN	Cyanide	0.53	U	0.53	U	0.53	U	0.52	U	0.6	U	0.61	U
FE	Iron	662.		520.		407.		242.		116.		12600.	
PB	Lead	0.5		0.5		0.58		0.63		0.48	U	7.5	
MG	Magnesium	77.3	U	78.	U	78.1	U	76.7	U	88.	U	1810.	
MN	Manganese	5.4	U	6.2	U	6.2	U	4.3	U	3.5	U	65.2	
HG	Mercury	0.11	U	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U
NI	Nickel	7.4	U	7.4	U	7.4	U	7.3	U	8.4	U	10.2	
K	Potassium	480.	U	484.	U	485.	U	476.	U	546.	U	555.	U
SE	Selenium	0.63	U	0.64	U	0.64	U	0.62	U	0.72	U	0.73	U
AG	Silver	0.84	U	0.85	U	0.85	U	0.83	U	0.96	U	0.97	U
NA	Sodium	89.8	U	104.	U	85.8	U	92.8	U	117.	J	248.	J
TL	Thallium	0.63	U	0.64	U	0.64	U	0.62	U	0.72	U	0.73	U
V	Vanadium	2.1	U	2.1	U	2.1	U	2.1	U	2.4	U	22.5	
ZN	Zinc	2.		5.9		1.1	U	1.3		1.3		16.7	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0026-00		027-S-0026-02		027-S-0026-02		027-S-0026-04		027-S-0026-08		027-S-0026-10	
	ORIGINAL ID ----->	27S2600		27S2602		27S2602		27S2604		27S2608		27S2610	
	LAB SAMPLE ID --->	561142		560832		561149		561150		561151		561152	
	ID FROM REPORT -->	27S2600		27S2602		27S2602		27S2604		27S2608		27S2610	
	SAMPLE DATE ----->	07/06/93		07/02/93		07/06/93		07/06/93		07/06/93		07/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314954	VAL	314759	VAL	314954	VAL	314954	VAL	314954	VAL	314954	VAL
AL	Aluminum	1660.		1910.		2100.		2280.		879.		968.	
SB	Antimony	9.6	UJ	9.4	UJ	9.9	UJ	9.6	UJ	9.5	UJ	9.5	UJ
AS	Arsenic	1.6		0.83	U	0.88	U	0.85	U	0.84	U	0.85	U
BA	Barium	2.		2.1		4.		2.6		1.2		1.4	
BE	Beryllium	0.85	U	0.83	U	0.88	U	0.85	U	0.84	U	0.85	U
CD	Cadmium	1.1	UJ	1.	U	1.1	UJ	1.1	UJ	1.1	UJ	1.1	UJ
CA	Calcium	149.		46.6	UJ	391.	J	73.3	J	68.	J	47.2	J
CR	Chromium	2.1	U	2.3		3.1		2.8		2.1	U	4.2	
CO	Cobalt	1.9	U	1.9	U	2.	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.2	U	3.1	U	3.3	U	3.2	U	3.2	U	3.2	U
CN	Cyanide	0.53	UJ	0.52	UJ	0.55	UJ	0.53	UJ	0.53	UJ	0.53	UJ
FE	Iron	1180.		1350.		1370.		1410.		755.		818.	
PB	Lead	0.76		0.56		1.		1.		0.42	U	0.78	
MG	Magnesium	84.6		77.4		109.		106.		77.3	U	78.	U
MN	Manganese	5.7	U	6.1	U	7.9	U	5.7	U	3.6	U	4.9	U
HG	Mercury	0.11	U	0.1	U	0.11	U	0.11	U	0.11	U	0.11	U
NI	Nickel	7.4	U	7.3	U	7.7	U	7.4	U	7.4	U	7.4	U
K	Potassium	486.	U	476.	U	505.	U	485.	U	480.	U	484.	U
SE	Selenium	0.64	U	0.62	U	0.66	U	0.64	U	0.63	U	0.64	U
AG	Silver	0.85	U	0.83	U	0.88	U	0.85	U	0.84	U	0.85	U
NA	Sodium	102.	U	109.	U	107.	U	115.	U	101.	U	109.	U
TL	Thallium	0.64	U	0.62	U	0.66	U	0.64	U	0.63	U	0.64	U
V	Vanadium	3.1		2.9		3.2		3.3		2.1	U	2.1	U
ZN	Zinc	3.3		8.3	J	4.3	U	5.1	U	3.2	U	4.	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0026-14		027-S-0026-16		027-S-0027-01		027-S-0027-02		027-S-0027-04		027-S-0027-06	
	ORIGINAL ID ------>	27S2614		27S2616		27S2701		27S2702		27S2704		27S2706	
	LAB SAMPLE ID --->	561153		561154		561886		561888		561890		561892	
	ID FROM REPORT -->	27S2614		27S2616		27S2701		27S2702		27S2704		27S2706	
	SAMPLE DATE ----->	07/06/93		07/06/93		07/08/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314954	VAL	314954	VAL	141034	VAL	141034	VAL	141034	VAL	141034	VAL
AL	Aluminum	1730.		141.		2370.		1890.		1920.		1130.	
SB	Antimony	9.7	UJ	10.8	UJ	9.1	UJ	9.2	UJ	10.8	UJ	9.3	UJ
AS	Arsenic	0.87	U	0.96	U	0.81	U	0.81	U	0.96	U	0.82	U
BA	Barium	2.9		0.48	U	2.8		3.8		11.5		4.6	
BE	Beryllium	0.87	U	0.96	U	0.81	U	0.81	U	0.96	U	0.82	U
CD	Cadmium	1.1	UJ	1.2	UJ	1.	U	1.	U	1.2	U	1.	U
CA	Calcium	104.	J	38.1		192.		68.7		72.5		30.9	
CR	Chromium	6.6		3.6		3.6		3.6		2.4	U	2.5	
CO	Cobalt	1.9	U	2.2	U	1.8	U	1.8	U	2.2	U	1.9	U
CU	Copper	3.2	U	3.6	U	3.	U	3.1	U	3.6	U	3.1	U
CN	Cyanide	0.54	UJ	0.6	U	0.51	U	0.51	U	0.6	U	0.51	U
FE	Iron	1530.		146.		1710.		1490.		1670.		1310.	
PB	Lead	1.3		0.48	U	1.2		0.98		1.4		0.65	
MG	Magnesium	79.7	U	88.1	U	116.		83.		88.2	U	75.7	U
MN	Manganese	9.2	U	3.3	U	7.	U	4.1	U	9.4	U	6.6	U
HG	Mercury	0.11	U	0.12	U	0.1	U	0.1	U	0.12	U	0.18	
NI	Nickel	9.8		8.4	U	7.1	U	7.1	U	8.4	U	8.2	
K	Potassium	494.	U	547.	U	535.		464.	U	547.	U	470.	U
SE	Selenium	0.65	U	0.72	U	0.61	U	0.61	U	0.72	U	0.62	U
AG	Silver	0.87	U	0.96	U	0.81	U	0.87		0.96	U	0.82	U
NA	Sodium	124.	U	176.	U	98.9	U	94.6	U	107.	U	83.7	U
TL	Thallium	0.65	U	0.72	U	0.61	U	0.61	U	0.72	U	0.62	U
V	Vanadium	2.2	U	2.4	U	3.6		3.1		2.5		2.1	U
ZN	Zinc	5.	U	3.7		3.4		3.2		2.9		1.8	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0027-08		027-S-0027-10		027-S-0027-12		027-S-0027-14		027-S-0027-16		027-S-0027-18	
	ORIGINAL ID ----->	27S2708		27S2710		27S2712		27S2714		27S2716		27S2718	
	LAB SAMPLE ID --->	561894		561896		561898		561900		561912		561921	
	ID FROM REPORT -->	27S2708		27S2710		27S2712		27S2714		27S2716		27S2718	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141034	VAL	141034	VAL	141034	VAL	141034	VAL	141054	VAL	141054	VAL
AL	Aluminum	817.		470.		442.		314.		272.		92.3	
SB	Antimony	9.2	UJ	9.2	UJ	9.4	UJ	9.4	UJ	9.5	U	9.5	U
AS	Arsenic	0.82	U	0.82	U	0.83	U	0.84	U	1.2		0.85	U
BA	Barium	1.6		1.1		3.		3.3		6.3		3.5	
BE	Beryllium	0.82	U	0.82	U	0.83	U	0.84	U	0.84	U	0.85	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.1	UJ	1.1	UJ
CA	Calcium	22.7	U	22.8	U	26.9		27.		23.3	U	23.5	U
CR	Chromium	2.	U	2.1	U	2.1		2.1	U	2.1	U	2.1	U
CO	Cobalt	1.8	U	1.8	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.1	U	3.1	U	3.1	U	3.1	U	3.2	U	3.2	U
CN	Cyanide	0.51	U	0.51	U	0.52	U	0.52	U	0.53	U	0.53	U
FE	Iron	750.		436.		278.		322.		115.		38.9	
PB	Lead	0.41	U	0.41	U	0.42	U	0.42	U	0.68		0.42	U
MG	Magnesium	75.3	U	75.6	U	76.6	U	77.	U	77.3	U	77.8	U
MN	Manganese	10.7	U	5.4	U	5.5	U	5.4	U	1.1	U	0.85	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.11	U	0.12	
NI	Nickel	7.2	U	7.2	U	7.3	U	7.3	U	7.4	U	7.4	U
K	Potassium	467.	U	469.	U	475.	U	478.	U	480.	U	483.	U
SE	Selenium	0.61	U	0.62	U	0.62	U	0.63	U	0.63	U	0.63	U
AG	Silver	0.82	U	0.82	U	0.83	U	0.84	U	0.84	U	0.85	U
NA	Sodium	143.	U	90.4	U	93.1	U	98.7	U	93.	U	97.	U
TL	Thallium	0.61	U	0.62	U	0.62	U	0.63	U	0.63	U	0.63	U
V	Vanadium	2.	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
ZN	Zinc	1.6		1.2		1.	U	2.6		2.7		2.4	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0027-20		027-S-0027-62		027-S-0028-02		027-S-0028-04		027-S-0029-02		027-S-0029-04	
	ORIGINAL ID ----->	27S2720		27S2762		27S2802		27S2804		27S2902		27S2904	
	LAB SAMPLE ID --->	561923		562801		561928		561931		561933		561943	
	ID FROM REPORT -->	27S2720		27S2762		27S2802		27S2804		27S2902		27S2904	
	SAMPLE DATE ----->	07/08/93		07/13/93		07/08/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141054	VAL	141073	VAL	141054	VAL	141054	VAL	141054	VAL	141054	VAL
AL	Aluminum	144.		1150.		2460.		1230.		1240.		1270.	
SB	Antimony	10.7	U	8.4	U	10.9	U	10.7	U	9.5	U	9.5	U
AS	Arsenic	0.95	U	3.7		0.97	U	1.5		0.85	U	0.84	U
BA	Barium	2.2		3.3		6.2		10.8		1.3		1.8	
BE	Beryllium	0.95	U	0.24	U	0.97	U	0.95	U	0.85	U	0.84	U
CD	Cadmium	1.2	UJ	0.72	U	1.2	UJ	5.2	UJ	1.1	UJ	1.1	UJ
CA	Calcium	48.4		462.		811.		964.		176.		267.	
CR	Chromium	2.4	U	6.		12.9		15.3		2.2		2.1	U
CO	Cobalt	2.1	U	2.2	U	2.2	U	2.1	U	1.9	U	1.9	U
CU	Copper	3.6	U	2.8		10.7		78.1		3.2	U	3.2	U
CN	Cyanide	0.59	U	0.6	U	0.61	U	0.59	U	0.53	U	0.53	U
FE	Iron	177.		4010.	J	1480.		1500.		1060.		1100.	
PB	Lead	0.47	U	1.4		22.7		121.		1.6		1.8	
MG	Magnesium	87.1	U	201.		89.1	U	106.		77.8	U	77.6	U
MN	Manganese	2.1	U	16.		12.4		16.4		5.1	U	5.1	U
HG	Mercury	0.12	U	0.12	U	0.21		0.15		0.11		0.11	U
NI	Nickel	8.3	U	4.3	U	8.5	U	8.3	U	7.4	U	7.4	U
K	Potassium	540.	U	304.	U	553.	U	540.	U	483.	U	481.	U
SE	Selenium	0.71	U	0.72	U	0.73	U	0.71	U	0.63	U	0.63	U
AG	Silver	0.95	U	0.96	U	0.97	U	0.95	U	0.85	U	0.84	U
NA	Sodium	122.	U	39.9		119.	U	165.	U	99.9	U	90.7	U
TL	Thallium	0.71	U	0.72	U	0.73	U	0.71	U	0.63	U	0.63	U
V	Vanadium	2.4	U	10.9		4.1		3.1		2.1	U	2.1	U
ZN	Zinc	2.3		7.9		21.3		88.		6.4		3.7	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0029-06		027-S-0029-08		027-S-0029-10		027-S-0029-12		027-S-0029-14		027-S-0029-16	
	ORIGINAL ID ----->	27S2906		27S2908		27S2910		27S2912		27S2914		27S2916	
	LAB SAMPLE ID --->	561946		561950		561952		561956		561960		561963	
	ID FROM REPORT -->	27S2906		27S2908		27S2910		27S2912		27S2914		27S2916	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141054	VAL	141054	VAL	141054	VAL	141054	VAL	141054	VAL	141054	VAL
AL	Aluminum	2010.		1560.		1280.		951.		965.		258.	
SB	Antimony	9.4	U	9.2	U	9.7	U	9.7	U	9.4	U	9.3	U
AS	Arsenic	0.84	U	0.82	U	0.86	U	0.86	U	0.83	U	0.82	U
BA	Barium	1.8		2.2		1.8		1.4		1.7		0.45	
BE	Beryllium	0.84	U	0.82	U	0.86	U	0.86	U	0.83	U	0.82	U
CD	Cadmium	1.	UJ	1.	UJ	1.1	UJ	1.1	UJ	1.	UJ	1.	UJ
CA	Calcium	131.		84.7		67.1		60.2		66.2		33.1	
CR	Chromium	2.1	U	2.1		6.5		2.2	U	2.7		2.1	U
CO	Cobalt	1.9	U	1.8	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.1	U	3.1	U	3.2	U	3.2	U	3.1	U	3.1	U
CN	Cyanide	0.52	U	0.51	U	0.54	U	0.54	U	0.52	U	0.51	U
FE	Iron	1420.		1120.		985.		896.		750.		226.	
PB	Lead	0.96		0.83		0.92		0.63		0.62		0.46	
MG	Magnesium	77.2	U	92.9		79.	U	79.5	U	76.7	U	75.8	U
MN	Manganese	4.3	U	4.9	U	4.5	U	6.4	U	9.3	U	3.5	U
HG	Mercury	0.1	U	0.1	U	0.11	U	0.11	U	0.1	U	0.1	U
NI	Nickel	8.4		7.2	U	7.5	U	7.6	U	7.3	U	7.2	U
K	Potassium	479.	U	467.	U	490.	U	493.	U	476.	U	470.	U
SE	Selenium	0.63	U	0.61	U	0.64	U	0.65	U	0.62	U	0.62	U
AG	Silver	0.84	U	0.82	U	0.86	U	0.86	U	0.83	U	0.82	U
NA	Sodium	105.	U	98.1	U	479.		104.	U	101.	U	106.	U
TL	Thallium	0.63	U	0.61	U	0.64	U	0.65	U	0.62	U	0.62	U
V	Vanadium	3.1		2.8		2.4		2.2	U	2.1	U	2.1	U
ZN	Zinc	4.		4.		3.3		3.		4.4		1.9	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0029-18		027-S-0030-02		027-S-0030-04		027-S-0030-06		027-S-0030-08		027-S-0030-10	
	ORIGINAL ID ----->	27S2918		27S3002		27S3004		27S3006		27S3008		27S3010	
	LAB SAMPLE ID --->	561967		561971		561974		561978		561982		561984	
	ID FROM REPORT -->	27S2918		27S3002		27S3004		27S3006		27S3008		27S3010	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141054	VAL	141054	VAL	141054	VAL	141054	VAL	141054	VAL	141054	VAL
AL	Aluminum	81.3		2320.		2210.		1320.		968.		568.	
SB	Antimony	10.6	U	9.2	U	9.2	U	9.3	U	9.4	U	9.4	U
AS	Arsenic	0.95	U	0.81	U	0.82	U	0.82	U	0.83	U	0.84	U
BA	Barium	0.47	U	2.3		2.7		2.2		1.3		0.9	
BE	Beryllium	0.95	U	0.81	U	0.82	U	0.82	U	0.83	U	0.84	U
CD	Cadmium	1.2	UJ	1.	UJ	1.	UJ	1.	U	1.	UJ	1.	UJ
CA	Calcium	26.2	U	29.9		26.		22.9	UJ	23.1	U	23.2	U
CR	Chromium	6.6		2.4		2.8		2.1		2.3		2.1	U
CO	Cobalt	2.1	U	1.8	U	1.8	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.5	U	3.1	U	3.1	U	3.1	U	3.1	U	3.1	U
CN	Cyanide	0.59	U	0.51	U	0.51	U	0.52	U	0.52	U	0.52	U
FE	Iron	224.		1830.		1840.		1370.		1310.		609.	
PB	Lead	0.47	U	0.98		1.3		1.1		0.77		0.61	
MG	Magnesium	87.	U	101.		107.		75.9	U	76.7	U	77.	U
MN	Manganese	1.3	U	3.	U	5.4	U	5.	U	8.6	U	4.4	U
HG	Mercury	0.12	U	0.1	U	0.1	U	0.1		0.1	U	0.1	U
NI	Nickel	8.5		7.1	U	7.2	U	7.2	U	7.3	U	7.3	U
K	Potassium	540.	U	465.	U	469.	U	471.	U	476.	U	478.	U
SE	Selenium	0.71	U	0.61	U	0.62	U	0.62	U	0.63	U	0.63	U
AG	Silver	0.95	U	0.81	U	0.82	U	0.82	U	0.83	U	0.84	U
NA	Sodium	102.	U	109.	U	98.6	U	95.1	U	102.	U	93.5	U
TL	Thallium	0.71	U	0.61	U	0.62	U	0.62	U	0.63	U	0.63	U
V	Vanadium	2.4	U	3.6		3.3		2.1	U	2.1	U	2.1	U
ZN	Zinc	1.8		4.		4.1		2.3		2.5		2.1	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0030-12		027-S-0030-14		027-S-0030-16		027-S-0030-18		027-S-0032-02		027-S-0032-04	
	ORIGINAL ID ----->	27S3012		27S3014		27S3016		27S3018		27S3202		27S3204	
	LAB SAMPLE ID --->	561996		562004		562006		562008		561856		561864	
	ID FROM REPORT -->	27S3012		27S3014		27S3016		27S3018		27S3202		27S3204	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/09/93		07/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141073	VAL	141073	VAL	141073	VAL	141073	VAL	141034	VAL	141034	VAL
AL	Aluminum	1060.		205.		154.		159.		2180.		1950.	
SB	Antimony	7.4	U	7.3	U	7.3	U	7.4	U	9.4	UJ	9.4	UJ
AS	Arsenic	0.84	U	1.1		0.83	U	0.84	U	0.91		1.	
BA	Barium	2.3		0.42	U	0.42	U	0.42	U	2.2		2.3	
BE	Beryllium	0.21	U	0.21	U	0.21	U	0.21	U	0.83	U	0.84	U
CD	Cadmium	0.63	U	0.62	U	0.63	U	0.63	U	1.	U	1.	U
CA	Calcium	21.		17.7		18.7		20.1		43.4		112.	
CR	Chromium	2.3		3.4		3.2		4.		2.1	U	2.2	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	0.86		0.83	U	1.1		1.5		3.1	U	3.1	U
CN	Cyanide	0.53	U	0.52	U	0.52	U	0.53	U	0.52	U	0.52	U
FE	Iron	891.	J	266.	J	243.	J	454.	J	1450.		1370.	
PB	Lead	0.8		0.54		0.42	U	0.74		1.4		0.67	
MG	Magnesium	42.7		10.	U	12.		10.1	U	91.8		81.	
MN	Manganese	10.5		3.4		2.1		3.7		4.2	U	5.4	U
HG	Mercury	0.11	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
NI	Nickel	3.8	U	3.7	U	3.8	U	3.8	U	7.3	U	7.3	U
K	Potassium	267.	U	264.	U	265.	U	267.	U	475.	U	477.	U
SE	Selenium	0.63	U	0.62	U	0.63	U	0.63	U	0.62	U	0.63	U
AG	Silver	0.84	U	0.83	U	0.83	U	0.84	U	0.83	U	0.84	U
NA	Sodium	34.5		25.6	U	28.6	U	31.3	U	77.5	U	136.	U
TL	Thallium	0.63	U	0.62	U	0.63	U	0.63	U	0.62	U	0.63	U
V	Vanadium	1.4		1.2	U	1.3	U	1.3	U	3.1		2.5	
ZN	Zinc	3.4		2.4		3.	U	3.2	U	4.3		2.1	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0033-02		027-S-0033-04		027-S-0033-06		027-S-0033-08		027-S-0033-10		027-S-0033-12	
	ORIGINAL ID ----->	27S3302		27S3304		27S3306		27S3308		27S3310		27S3312	
	LAB SAMPLE ID --->	561866		561868		561870		561872		561874		561876	
	ID FROM REPORT -->	27S3302		27S3304		27S3306		27S3308		27S3310		27S3312	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141034	VAL	141034	VAL	141034	VAL	141034	VAL	141034	VAL	141034	VAL
AL	Aluminum	2540.		2060.		1720.		498.		599.		1050.	
SB	Antimony	9.4	UJ	9.4	UJ	9.5	UJ	9.4	UJ	9.4	UJ	9.4	UJ
AS	Arsenic	0.83	U	0.84	U	0.84	U	0.83	U	0.84	U	0.84	U
BA	Barium	2.6		3.		2.4		0.45		0.96		1.3	
BE	Beryllium	0.83	U	0.84		0.84	U	0.83	U	0.84	U	0.84	U
CD	Cadmium	1.	U	1.	U	1.1	U	1.	U	1.	U	1.	U
CA	Calcium	170.		107.		88.6		43.5		41.8		65.6	
CR	Chromium	2.1	U	2.2		2.2		2.1	U	3.		2.1	U
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.1	U	3.1	U	3.2	U	3.1	U	3.1	U	3.1	U
CN	Cyanide	0.52	U	0.52	U	0.53	U	0.52	U	0.52	U	0.52	U
FE	Iron	1800.		1560.		1540.		759.		558.		471.	
PB	Lead	0.94		0.84		0.77		0.42	U	0.42	U	0.64	
MG	Magnesium	116.		111.		77.5	U	76.7	U	76.9	U	77.1	U
MN	Manganese	6.3	U	4.9	U	5.6	U	5.5	U	7.1	U	7.4	U
HG	Mercury	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U	0.1	U
NI	Nickel	7.7		7.3	U	7.4	U	7.3	U	7.3	U	7.3	U
K	Potassium	476.	U	478.	U	481.	U	476.	U	477.	U	478.	U
SE	Selenium	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U
AG	Silver	0.83	U	0.84	U	0.84	U	0.83	U	0.84	U	0.84	U
NA	Sodium	85.2	U	119.	U	164.	U	82.8	U	84.8	U	88.	U
TL	Thallium	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U
V	Vanadium	3.6		2.8		2.6		2.1	U	2.1	U	2.1	U
ZN	Zinc	3.1		3.1		2.5		1.	U	1.3		1.7	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0033-14		027-S-0033-16		027-S-0033-18		027-S-0033-20		027-S-0040-00		027-S-0040-02	
	ORIGINAL ID ----->	27S3314		27S3316		27S3318		27S3320		27S4000		27S4002	
	LAB SAMPLE ID --->	561878		561880		561882		561884		563100		563080	
	ID FROM REPORT -->	27S3314		27S3316		27S3318		27S3320		27S4000		27S4002	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/14/93		07/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141034	VAL	141034	VAL	141034	VAL	141034	VAL	141188	VAL	141073	VAL
AL	Aluminum	184.		90.2		503.		154.		2190.		2080.	
SB	Antimony	9.4	UJ	9.3	UJ	10.5	UJ	10.5	UJ	9.5	U	7.3	U
AS	Arsenic	0.83	U	0.82	U	0.93	U	0.93	U	0.84	UJ	0.84	U
BA	Barium	0.42	U	0.41	U	2.1		0.47	U	3.9		1.6	
BE	Beryllium	0.83	U	0.82	U	0.93	U	0.93	U	0.84	U	0.21	U
CD	Cadmium	1.	U	1.	U	1.2	U	1.2	U	1.1	U	0.63	U
CA	Calcium	27.3		22.9	U	33.1		25.9	U	4840.		167.	
CR	Chromium	2.1	U	2.2		2.3	U	8.3		2.1	U	3.1	
CO	Cobalt	1.9	U	1.9	U	2.1	U	2.1	U	1.9	U	1.9	U
CU	Copper	3.1	U	3.1	U	3.5	U	3.5	U	3.2	U	1.3	
CN	Cyanide	0.52	U	0.52	U	0.58	U	0.58	U	0.53	U	0.52	U
FE	Iron	209.		152.		201.		98.6		1540.		1760.	J
PB	Lead	0.42	U	0.41	U	0.47	U	0.47	U	3.4		0.88	
MG	Magnesium	76.7	U	75.9	U	86.	U	86.	U	280.		69.6	
MN	Manganese	4.3	U	2.2	U	2.5	U	3.2	U	13.		4.8	
HG	Mercury	0.1	U	0.1	U	0.12	U	0.12		0.11	U	0.1	U
NI	Nickel	7.3	U	7.2	U	8.5	U	8.2	U	7.4	U	3.8	U
K	Potassium	476.	U	471.	U	533.	U	533.	U	482.	U	266.	U
SE	Selenium	0.62	U	0.62	U	0.7	U	0.7	U	0.63	UJ	0.63	U
AG	Silver	0.83	U	0.82	U	0.93	U	0.93	U	0.84	U	0.84	U
NA	Sodium	88.	U	80.9	U	108.	U	98.5	U	56.3		29.	
TL	Thallium	0.62	U	0.62	U	0.7	U	0.7	U	0.63	U	0.63	U
V	Vanadium	2.1	U	2.1	U	2.3	U	2.3	U	2.6	U	3.2	
ZN	Zinc	1.	U	1.	U	4.2		5.4		5.3	U	2.9	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0040-04		027-S-0040-06		027-S-0040-10		027-S-0040-12		027-S-0040-14		027-S-0040-16	
		ORIGINAL ID ----->	27S4004		27S4006		27S4010		27S4012		27S4014		27S4016	
		LAB SAMPLE ID --->	563081		563082		563083		563084		563092		563093	
		ID FROM REPORT -->	27S4004		27S4006		27S4010		27S4012		27S4014		27S4016	
		SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/14/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		141073	VAL	141073	VAL	141073	VAL	141188	VAL	141188	VAL	141188	VAL
AL	Aluminum		1970.		1810.		284.		917.		350.		116.	
SB	Antimony		7.4	U	7.4	U	7.3	U	9.5	U	9.4	U	9.3	U
AS	Arsenic		0.84	U	0.85	U	0.84	U	0.85	UJ	0.84	UJ	0.83	UJ
BA	Barium		2.1		2.3		0.42	U	2.2		0.42	U	0.41	U
BE	Beryllium		0.21	U	0.21	U	0.21	U	0.85	U	0.84	U	0.83	U
CD	Cadmium		0.63	U	0.63	U	0.63	U	1.1	U	1.	U	1.	U
CA	Calcium		413.		1260.		23.		59.6		23.3		23.	U
CR	Chromium		1.7	U	2.1		1.7	U	2.1	U	2.1	U	3.1	
CO	Cobalt		1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper		0.98		1.9		0.84	U	3.2	U	3.1	U	3.1	U
CN	Cyanide		0.53	U	0.53	U	0.52	U	0.53	U	0.52	U	0.52	U
FE	Iron		1500.	J	1900.	J	274.	J	387.		275.		191.	
PB	Lead		1.2		2.3		0.42	U	0.8		0.46		0.7	
MG	Magnesium		87.4		111.		16.2		77.8	U	77.1	U	76.3	U
MN	Manganese		4.6		6.9		1.4	U	3.2		0.84	U	0.83	U
HG	Mercury		0.11	U	0.11	U	0.1	U	0.11	U	0.1	U	0.1	U
NI	Nickel		3.8	U	3.8	U	3.8	U	7.4	U	7.3	U	7.3	U
K	Potassium		267.	U	268.	U	266.	U	483.	U	478.	U	473.	U
SE	Selenium		0.63	U	0.63	U	0.63	U	0.63	UJ	0.63	UJ	0.62	U
AG	Silver		0.84	U	0.85	U	0.84	U	0.85	U	0.84	U	0.83	U
NA	Sodium		29.5		33.1		25.8	U	43.4		27.5		160.	
TL	Thallium		0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	0.62	U
V	Vanadium		3.		2.9		1.3	U	2.1	U	2.1	U	2.1	U
ZN	Zinc		3.6		4.7		13.		3.8	U	1.3	U	1.6	U
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0040-18		027-S-0041-00		027-S-0041-02		027-S-0042-02		027-S-0042-04		027-S-0042-06	
	ORIGINAL ID ----->	27S4018		27S4100		27S4102		27S4202		27S4204		27S4206	
	LAB SAMPLE ID --->	563096		563099		563072		563504		563505		563507	
	ID FROM REPORT -->	27S4018		27S4100		27S4102		27S4202		27S4204		27S4206	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141188	VAL	141188	VAL	141073	VAL	141263	VAL	141263	VAL	141263	VAL
AL	Aluminum	64.2		6700.		2050.		1900.		2160.		2330.	
SB	Antimony	11.5	U	20.7	U	7.3	U	7.4	UJ	7.3	UJ	7.4	U
AS	Arsenic	1.	UJ	4.8	J	0.83	U	0.93		0.84	U	0.85	UJ
BA	Barium	0.51	U	19.5		3.7		4.5		4.4		5.3	
BE	Beryllium	1.	U	1.8	U	0.21	U	0.21	U	0.21	U	0.21	U
CD	Cadmium	1.3	U	2.3	U	0.62	U	0.63	U	0.63	U	0.64	U
CA	Calcium	28.5	U	858.		146.		122.		69.4		76.8	
CR	Chromium	2.6	U	7.5		2.		11.4		14.1		12.	
CO	Cobalt	2.3	U	4.1	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	3.8	U	6.9	U	1.4		1.1		1.		1.5	
CN	Cyanide	0.64	U	1.1	U	0.52	U	0.53	U	0.52	U	0.53	U
FE	Iron	83.6		4480.		1630.	J	1410.		1430.		1680.	
PB	Lead	0.51	U	98.7		217.		0.95		0.82		0.95	
MG	Magnesium	94.4	U	273.		84.1		68.2		109.		125.	
MN	Manganese	1.	U	90.		18.5		4.		5.6		6.2	
HG	Mercury	0.13	U	0.44	U	0.1	U	0.11	U	0.1	U	0.11	U
NI	Nickel	9.	U	16.1	U	3.7	U	5.7		6.		4.6	
K	Potassium	585.	U	1050.	U	264.	U	268.	U	266.	U	270.	U
SE	Selenium	0.77	UJ	1.4	UJ	0.62	U	0.63	U	0.63	U	0.64	U
AG	Silver	1.	U	1.8	U	0.83	U	0.85	U	0.84	U	0.85	U
NA	Sodium	69.1		84.8		25.6	U	110.		33.4		37.4	
TL	Thallium	0.77	U	1.4	U	0.62	U	0.63	UJ	0.63	UJ	0.64	UJ
V	Vanadium	2.6	U	9.1		3.8		2.9		3.4		3.8	
ZN	Zinc	1.5		73.4		8.7		50.9		17.5		18.9	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0042-08		027-S-0042-10		027-S-0042-12		027-S-0042-14		027-S-0043-02		027-S-0043-04	
	ORIGINAL ID ------>	27S4208		27S4210		27S4212		27S4214		27S4302		27S4304	
	LAB SAMPLE ID --->	563508		563509		563511		563513		563499		563500	
	ID FROM REPORT -->	27S4208		27S4210		27S4212		27S4214		27S4302		27S4304	
	SAMPLE DATE ------>	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141263	VAL	141263	VAL	141263	VAL	141282	VAL	141263	VAL	141263	VAL
AL	Aluminum	769.		886.		474.		187.		3080.		1760.	
SB	Antimony	7.4	UJ	7.5	UJ	7.3	UJ	7.3	U	7.4	UJ	7.4	UJ
AS	Arsenic	0.85	U	0.86	U	0.84	U	0.83	U	0.85	U	1.	
BA	Barium	1.6		1.6		0.82		0.45		4.5		1.9	
BE	Beryllium	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U
CD	Cadmium	0.64	U	0.64	U	0.63	U	0.62	U	0.64	U	0.64	U
CA	Calcium	52.9		112.		50.6		51.8		293.		305.	
CR	Chromium	5.9		4.9		3.1		1.8		5.6		3.7	
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	0.85	U	0.86	U	0.84	U	0.83	U	1.2		3.3	
CN	Cyanide	0.53	U	0.53	U	0.52	U	0.52	U	0.53	U	0.53	U
FE	Iron	737.		739.		385.		204.		1820.		1240.	
PB	Lead	0.58		0.43		0.42	U	0.81		2.1		1.	
MG	Magnesium	44.4		43.7		24.2		10.	U	129.		106.	
MN	Manganese	2.6		8.2	J	3.6		2.1	U	10.1		4.4	
HG	Mercury	0.11	U	0.11	U	0.1	U	0.1	U	0.11	U	0.11	U
NI	Nickel	3.8	U	3.9	U	3.8	U	3.7	U	3.8	U	3.8	U
K	Potassium	269.	U	272.	U	267.	U	264.	U	270.	U	269.	U
SE	Selenium	0.64	U	0.64	U	0.63	U	0.62	U	0.64	U	0.64	U
AG	Silver	0.85	U	0.86	U	0.84	U	0.83	U	0.85	U	0.85	U
NA	Sodium	33.5		34.5		35.1		34.5	U	42.4		39.7	
TL	Thallium	0.64	UJ	0.64	UJ	0.63	UJ	0.62	U	0.64	UJ	0.64	UJ
V	Vanadium	1.4		1.3	U	1.3	U	1.2	U	4.3		2.8	
ZN	Zinc	7.7		8.6		6.8		3.	U	5.9		3.9	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0043-06		027-S-0043-08		027-S-0044-02		027-S-0045-02		027-S-0045-04		027-S-0045-06	
	ORIGINAL ID ----->	27S4306		27S4308		27S4402		27S4502		27S4504		27S4506	
	LAB SAMPLE ID --->	563501		563503		563497		563454		563455		563457	
	ID FROM REPORT -->	27S4306		27S4308		27S4402		27S4502		27S4504		27S4506	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141263	VAL	141263	VAL	141263	VAL	141188	VAL	141188	VAL	141188	VAL
AL	Aluminum	1880.		1500.		2390.		2780.		1760.		1500.	
SB	Antimony	7.4	UJ	7.4	U	7.4	UJ	9.4	U	9.4	U	9.5	U
AS	Arsenic	1.3		0.85	UJ	1.2		0.89	J	0.84	UJ	0.84	UJ
BA	Barium	3.		2.4		7.4		8.8		2.3		1.8	U
BE	Beryllium	0.21	U	0.21	U	0.21	U	0.84	U	0.84	U	0.84	U
CD	Cadmium	0.64	U	0.64	U	1.2	U	7.9		1.	U	1.1	U
CA	Calcium	262.		92.5		76000.		6580.		121.	U	128.	U
CR	Chromium	3.7		14.7		9.		31.8		2.4		3.1	U
CO	Cobalt	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	6.		1.1		5.2		33.6		3.1	U	3.2	U
CN	Cyanide	0.53	U	0.53	U	0.53	U	0.52	U	0.52	U	0.53	U
FE	Iron	1420.		1130.		1720.		3850.		1320.		1310.	
PB	Lead	1.		0.73		63.8		216.		1.3		0.97	
MG	Magnesium	181.		78.6		320.		308.		77.	U	77.7	U
MN	Manganese	5.9		5.8		27.		46.8		3.8		3.9	
HG	Mercury	0.11	U	0.11	U	10.2		0.27	J	0.15	J	0.12	J
NI	Nickel	3.8	U	7.1		3.8	U	11.6		7.3	U	7.4	U
K	Potassium	270.	U	270.	U	270.	U	477.	U	478.	U	482.	UJ
SE	Selenium	0.64	U	0.64	U	0.64	U	0.63	UJ	0.63	UJ	0.63	UJ
AG	Silver	0.85	U	0.85	U	0.85	U	156.		0.84	U	0.84	U
NA	Sodium	58.5		51.7		741.		89.1		38.6		36.9	
TL	Thallium	0.64	UJ	0.64	UJ	0.64	UJ	0.63	U	0.63	U	0.63	U
V	Vanadium	2.6		2.1		4.5		4.8		2.1	U	2.1	U
ZN	Zinc	5.2	U	4.6	U	36.2		198.		3.3		3.3	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0045-08		027-S-0046-02		027-S-0046-04		027-S-0046-06		027-S-0046-08		027-S-0047-02	
	ORIGINAL ID ----->	27S4508		27S4602		27S4604		27S4606		27S4608		27S4702	
	LAB SAMPLE ID --->	563458		563461		563470		563473		563486		563489	
	ID FROM REPORT -->	27S4508		27S4602		27S4604		27S4606		27S4608		27S4702	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141188	VAL	141263	VAL	141263	VAL	141263	VAL	141263	VAL	141263	VAL
AL	Aluminum	1570.		11000.		10300.		1630.		1850.		2010.	
SB	Antimony	9.6	U	7.4	UJ	8.1	UJ	7.4	UJ	7.4	UJ	7.2	UJ
AS	Arsenic	0.85	U	4.3		2.2		1.1		1.1		1.7	
BA	Barium	1.3		6.9		5.9		2.7		2.7		3.7	
BE	Beryllium	0.85	U	0.21	U	0.23	U	0.21	U	0.21	U	0.21	U
CD	Cadmium	1.1	U	0.64	U	2.9	U	0.63	U	0.63	U	0.62	U
CA	Calcium	116.		92500.	J	73100.	J	133.	J	151.		118.	
CR	Chromium	2.1	U	20.9		15.9		12.5		14.3		9.7	
CO	Cobalt	1.9	U	1.9	U	2.1		1.9	U	1.9	U	1.9	U
CU	Copper	3.2	U	3.6		4.1		1.3		1.2		2.5	
CN	Cyanide	0.53	U	0.53	U	0.58	U	0.53	U	0.53	U	0.52	U
FE	Iron	1480.		7660.		6440.		1220.		1610.		1480.	
PB	Lead	1.		6.		17.1		0.73		1.4		4.5	
MG	Magnesium	78.5	U	1470.		524.		98.4		80.8		100.	
MN	Manganese	5.7		38.2		29.2		4.9		5.4		5.2	
HG	Mercury	0.11	U	0.11		0.13		0.11	U	0.11	U	2.2	
NI	Nickel	7.5	U	4.6		4.7		5.4		7.6		4.6	
K	Potassium	487.	U	270.	U	294.	U	269.	U	267.	U	263.	U
SE	Selenium	0.64	U	0.64	U	0.69	U	0.63	U	0.63	U	0.62	U
AG	Silver	0.85	U	0.85	U	0.93	U	0.85	U	0.84	U	0.83	U
NA	Sodium	46.6		673.		568.		36.7		34.8		38.2	
TL	Thallium	0.64	U	0.64	UJ	0.69	UJ	0.63	UJ	0.63	UJ	0.62	UJ
V	Vanadium	2.1	U	22.9		20.3		2.9		2.7		3.	
ZN	Zinc	4.		11.5		10.2		3.3		2.9	U	82.4	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0047-04		027-S-0047-06		027-S-0047-08		027-S-0048-10		027-S-0048-12		027-S-0048-14	
	ORIGINAL ID ----->	27S4704		27S4706		27S4708		27S4810		27S4812		27S4814	
	LAB SAMPLE ID --->	563490		563493		563496		563816		563817		563818	
	ID FROM REPORT -->	27S4704		27S4706		27S4708		27S4810		27S4812		27S4814	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/16/93		07/16/93		07/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141263	VAL	141263	VAL	141263	VAL	141282	VAL	141282	VAL	141282	VAL
AL	Aluminum	1480.		382.		2440.		380.		2850.		263.	
SB	Antimony	7.4	UJ	7.4	UJ	7.6	UJ	7.4	U	7.3	U	7.2	U
AS	Arsenic	1.3		0.85	U	1.6		0.84	U	0.84	U	0.83	U
BA	Barium	2.9		0.7		5.2		0.66		6.5		0.59	
BE	Beryllium	0.21	U	0.21	U	0.22	U	0.21	U	0.21	U	0.21	U
CD	Cadmium	0.63	U	0.63	U	1.6	U	0.63	U	0.63	U	0.62	U
CA	Calcium	91.8		59.2		280.		50.4		139.		47.2	
CR	Chromium	5.4		9.5		14.		2.5		2.4		2.5	
CO	Cobalt	1.9	U	1.9	U	2.	U	1.9	U	1.9	U	1.9	U
CU	Copper	1.4		1.		9.7		0.84	U	1.7	U	0.83	U
CN	Cyanide	0.53	U	0.53	U	0.54	U	0.53	U	0.52	U	0.52	U
FE	Iron	1120.		397.		1640.		464.		1190.		242.	
PB	Lead	1.1		0.42	U	12.7		0.65		1.3		0.52	
MG	Magnesium	85.8		22.7		116.		17.8	U	127.		9.9	U
MN	Manganese	4.2		2.6		9.6		5.2		21.4	U	2.9	U
HG	Mercury	1.8		1.		2.6		0.11	U	0.1	U	0.1	U
NI	Nickel	3.8	U	3.8	U	6.5		3.8	U	3.8	U	3.7	U
K	Potassium	267.	U	269.	U	275.	U	267.	U	265.	U	263.	U
SE	Selenium	0.63	U	0.63	U	0.65	U	0.63	U	0.63	U	0.62	U
AG	Silver	0.84	U	0.85	U	0.87	U	0.84	U	0.84	U	0.83	U
NA	Sodium	40.		37.7		47.4		30.8	U	37.7	U	35.7	U
TL	Thallium	0.63	UJ	0.63	UJ	0.65	UJ	0.63	U	0.63	U	0.62	U
V	Vanadium	2.3		1.3	U	3.7		1.3	U	3.2	U	1.2	U
ZN	Zinc	57.9		15.4		157.		1.2	U	3.8	U	1.5	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0048-16		027-S-0049-02		027-S-0049-04		027-S-0049-06		027-S-0049-08		027-S-0049-10
		ORIGINAL ID ----->	27S4816		27S4902		27S4904		27S4906		27S4908		27S4910
		LAB SAMPLE ID --->	563819		564420		564422		564424		564426		564428
		ID FROM REPORT -->	27S4816		27S4902		27S4904		27S4906		27S4908		27S4910
		SAMPLE DATE ----->	07/16/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		141282	VAL	141282	VAL	141282	VAL	141282	VAL	141282	VAL	141282	VAL
AL	Aluminum		549.		660.		1990.		1610.		926.		610.	
SB	Antimony		7.4	U	7.6	U	7.6	U	7.5	U	7.4	U	7.3	U
AS	Arsenic		0.84	U	1.3		0.86	U	0.85	U	0.84	U	0.84	U
BA	Barium		0.89		1.2		2.2		2.1		1.		1.	
BE	Beryllium		0.21	U	0.22	U	0.22	U	0.21	U	0.21	U	0.21	U
CD	Cadmium		0.63	U	0.65	U	0.65	U	0.64	U	0.63	U	0.63	U
CA	Calcium		52.7		89.2		132.		129.	U	92.4		62.2	
CR	Chromium		3.7		1.8	U	2.		5.9	U	3.2		1.7	U
CO	Cobalt		1.9	U	2.	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper		0.84	U	1.	U	0.87	U	2.	U	0.84	U	0.84	U
CN	Cyanide		0.53	U	0.54	U	0.54	U	0.53	U	0.53	U	0.52	U
FE	Iron		305.		291.		1340.		1490.		1030.		532.	
PB	Lead		0.64		0.94		0.76		1.3		2.		1.9	
MG	Magnesium		22.3	U	29.4	U	76.8	U	63.8	U	26.2	U	22.2	U
MN	Manganese		2.6	U	3.1	U	3.9	U	5.	U	7.1	U	5.5	
HG	Mercury		0.11	U	0.11		0.11	U	0.11	U	0.11	U	0.1	U
NI	Nickel		3.8	U	3.9	U	3.9	U	3.8	U	3.8	U	3.8	U
K	Potassium		267.	U	276.	U	275.	U	271.	U	267.	U	265.	U
SE	Selenium		0.63	U	0.65	U	0.65	U	0.64	U	0.63	U	0.63	U
AG	Silver		0.84	U	0.87	U	0.86	U	0.85	U	0.84	U	0.84	U
NA	Sodium		31.	U	38.7	U	40.6	U	46.5	U	45.	U	38.8	U
TL	Thallium		0.63	U	0.65	U	0.65	U	0.64	U	0.63	U	0.63	U
V	Vanadium		1.3	U	1.3	U	2.1	U	1.8	U	1.3	U	1.3	U
ZN	Zinc		1.2	U	1.5	U	4.2	U	3.	U	2.2	U	1.8	U
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0049-62		027-S-0050-02		027-S-0050-04		027-S-0050-06		027-S-0050-08		027-S-0050-10	
	ORIGINAL ID ------>	27S4962		27S5002		27S5004		27S5006		27S5008		27S5010	
	LAB SAMPLE ID --->	565032		568506		568515		568518		568521		568524	
	ID FROM REPORT -->	27S4962		27S5002		27S5004		27S5006		27S5008		27S5010	
	SAMPLE DATE ----->	07/21/93		08/05/93		08/05/93		08/05/93		08/05/93		08/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141472	VAL	141722	VAL	141722	VAL	141722	VAL	141722	VAL	141722	VAL
AL	Aluminum	2450.		2670.		2280.		2470.		659.		496.	
SB	Antimony	8.7	U	9.5	UJ	9.5	UJ	9.6	UJ	9.3	UJ	9.3	UJ
AS	Arsenic	3.3		0.85	U	0.85	U	0.85	U	0.83	U	0.83	U
BA	Barium	4.7		2.7		3.3		3.3		1.		0.8	
BE	Beryllium	0.25	U	0.85	U	0.85	U	0.85	U	0.83	U	0.83	U
CD	Cadmium	0.74	U	1.1	U	1.1	U	1.1	U	1.	U	1.	U
CA	Calcium	560.		149.		152.		128.		48.4		64.6	
CR	Chromium	6.1		2.3	J	2.5	J	2.7	J	2.3	J	2.2	J
CO	Cobalt	2.2	U	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
CU	Copper	1.9		3.2	U	3.2	U	3.2	U	3.1	U	3.1	U
CN	Cyanide	0.62	U	0.53	U	0.53	U	0.53	U	0.52	U	0.52	U
FE	Iron	3400.		1810.		1680.		1820.		777.		661.	
PB	Lead	1.4		1.2		1.7		1.6		0.41	U	0.74	
MG	Magnesium	417.		134.		136.		127.		76.2	U	76.3	U
MN	Manganese	19.		5.5		6.7		7.8		5.3		5.3	
HG	Mercury	0.12	U	0.11	U	0.11	U	0.11	U	0.1	U	0.1	U
NI	Nickel	4.5	U	7.4	U	7.4	U	7.5	U	7.2	U	7.3	U
K	Potassium	315.	U	483.	U	484.	U	486.	U	473.	U	474.	U
SE	Selenium	0.74	U	0.63	UJ	0.64	UJ	0.64	UJ	0.62	UJ	0.62	UJ
AG	Silver	0.99	U	0.85	U	0.85	U	0.85	U	0.83	U	0.83	U
NA	Sodium	61.8		23.1	U	34.3		32.5		34.8		22.6	U
TL	Thallium	0.74	U	0.63	U	0.64	U	0.64	U	0.62	U	0.62	U
V	Vanadium	12.4		4.2	U	2.9		3.5		2.1	U	2.1	U
ZN	Zinc	8.4		5.2	U	7.7	U	5.1	U	2.8	U	3.1	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL	SAMPLE ID ------->	027-S-0050-12		027-S-0050-14		027-S-0050-16		027-S-0051-04		027-S-0051-06		027-S-0051-08	
	ORIGINAL ID ----->	27S5012		27S5014		27S5016		27S5104		27S5106		27S5108	
	LAB SAMPLE ID --->	568527		568530		568533		560833		560834		560835	
	ID FROM REPORT -->	27S5012		27S5014		27S5016		27S5104		27S5106		27S5108	
	SAMPLE DATE ----->	08/05/93		08/05/93		08/05/93		07/02/93		07/02/93		07/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	141722	VAL	141722	VAL	141722	VAL	314905	VAL	314905	VAL	314905	VAL
AL	Aluminum	386.		420.		138.		1490.		1040.		673.	
SB	Antimony	9.2	UJ	9.4	UJ	9.4	UJ	9.3	UJ	9.2	U	9.2	U
AS	Arsenic	0.82	U	0.83	U	0.83	U	0.83	U	0.82	U	0.82	U
BA	Barium	0.8		0.64		0.42	U	2.5		1.6	U	1.5	U
BE	Beryllium	0.82	U	0.83	U	0.83	U	0.83	U	0.82	U	0.82	U
CD	Cadmium	1.	U	1.	U	1.	U	1.	UJ	1.	U	1.	U
CA	Calcium	77.4		65.9		47.5		28.1		22.7	U	22.7	U
CR	Chromium	2.4	J	2.1	U	2.6	J	2.1	U	4.		2.	U
CO	Cobalt	1.8	U	1.9	U	1.9	U	1.9	U	1.8	U	1.8	U
CU	Copper	3.1	U	3.1	U	3.1	U	3.1	U	3.1	U	3.1	U
CN	Cyanide	0.51	U	0.52	U	0.52	U	0.52	UJ	0.51	U	0.51	U
FE	Iron	362.		371.		116.		989.		816.		617.	
PB	Lead	0.72		0.88		0.67		0.84	U	0.62		0.51	
MG	Magnesium	75.6	U	76.7	U	76.7	U	82.6		89.9		75.1	U
MN	Manganese	5.3		5.3		2.4		5.3		5.2	U	6.	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
NI	Nickel	7.2	U	7.3	U	7.3	U	7.3	U	7.2	U	7.1	U
K	Potassium	469.	U	476.	U	476.	U	474.	U	467.	U	466.	U
SE	Selenium	0.62	UJ	0.62	UJ	0.62	UJ	0.62	U	0.61	U	0.61	U
AG	Silver	0.82	U	0.83	U	0.83	U	0.83	U	0.82	U	0.82	U
NA	Sodium	34.5		31.3		29.8		97.5	U	89.8	U	90.2	U
TL	Thallium	0.62	U	0.62	U	0.62	U	0.62	U	0.61	U	0.61	U
V	Vanadium	2.1	U	2.1	U	2.1	U	2.1	U	2.	U	2.	U
ZN	Zinc	3.9	U	6.8	U	3.8	U	2.7		1.3	U	1.3	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
	SAMPLE ID ------->	027-S-0051-10		027-S-0051-12		027-S-0051-14		027-S-0052-00		027-S-0052-01		027-S-0052-02	
	ORIGINAL ID ----->	27S5110		27S5112		27S5114		27S5200		27S5201		27S5202	
	LAB SAMPLE ID --->	560836		560837		560838		570534		570540		570537	
	ID FROM REPORT -->	27S5110		27S5112		27S5114		27S5200		27S5201		27S5202	
	SAMPLE DATE ----->	07/02/93		07/02/93		07/02/93		08/12/93		08/12/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314905	VAL	314905	VAL	314905	VAL	141722	VAL	141722	VAL	141722	VAL
AL	Aluminum	568.		104.		455.		2690.		9130.		11300.	
SB	Antimony	9.2	U	9.2	U	9.3	U	9.3	UJ	9.4	UJ	12.1	UJ
AS	Arsenic	0.82	U	0.82	U	0.83	U	1.2		2.9		3.9	
BA	Barium	1.		0.41	U	0.94		5.9		9.		13.8	
BE	Beryllium	0.82	U	0.82	U	0.83	U	0.83	U	0.84	U	1.1	U
CD	Cadmium	1.	U	1.	U	1.	U	20.3		26.1		19.2	
CA	Calcium	23.2		22.7	U	36.7		3660.		6260.		3670.	
CR	Chromium	2.1		4.5		6.4		288.	J	223.		253.	
CO	Cobalt	1.8	U	1.8	U	1.9	U	1.9	U	1.9	U	2.4	U
CU	Copper	3.1	U	3.1	U	3.1	U	28.5		137.		69.8	
CN	Cyanide	0.51	U	0.51	U	0.52	U	1.9		1.6		3.	
FE	Iron	484.		91.9		520.		2720.		10300.		7740.	
PB	Lead	0.41	U	0.41	U	0.46		101.		138.		167.	
MG	Magnesium	75.3	U	75.2	U	76.3	U	136.		151.		175.	
MN	Manganese	5.1		2.2		5.3	U	31.9		68.3		44.4	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.19		0.24	
NI	Nickel	7.2	U	7.2	U	7.3	U	9.4		20.1		10.9	
K	Potassium	667.	U	466.	U	473.	U	471.	U	479.	U	615.	U
SE	Selenium	0.61	U	0.61	U	0.62	U	0.62	U	0.63	UJ	0.81	U
AG	Silver	0.82	U	0.82	U	0.83	U	0.83	UJ	3.1	U	1.1	U
NA	Sodium	88.5	U	92.1	U	111.	J	48.4		91.3		66.7	
TL	Thallium	0.61	U	0.61	U	0.62	U	0.62	U	0.63	U	0.81	U
V	Vanadium	2.	U	2.	U	2.1	U	4.5		13.4		17.1	
ZN	Zinc	1.1		1.	U	2.		73.9		124.		140.	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

METAL													
		SAMPLE ID ------->	027-S-0052-04		027-S-0053-00		027-S-0053-01		027-S-0053-02				
		ORIGINAL ID ----->	27S5204		27S5300		27S5301		27S5302				
		LAB SAMPLE ID --->	570541		570531		570525		570527				
		ID FROM REPORT -->	27S5204		27S5300		27S5301		27S5302				
		SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93				
		MATRIX ---------->	Soil		Soil		Soil		Soil				
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG				
CAS #	Parameter		141722	VAL	141722	VAL	141722	VAL	141722	VAL			
AL	Aluminum		1090.		5060.		5250.		1800.				
SB	Antimony		9.4	UJ	22.2	UJ	9.4	UJ	9.1	UJ			
AS	Arsenic		0.83	U	2.5		1.5		0.81	U			
BA	Barium		3.5		35.5		19.9		4.4				
BE	Beryllium		0.83	U	0.85	U	0.83	U	0.81	U			
CD	Cadmium		5.3		67.1		16.4		1.	U			
CA	Calcium		227.		1250.		1860.		348.				
CR	Chromium		146.		252.		90.5		6.4				
CO	Cobalt		1.9	U	1.9	U	1.9	U	1.8	U			
CU	Copper		10.3		87.6		40.5		7.5				
CN	Cyanide		0.52	U	0.53	U	0.93		0.51	U			
FE	Iron		931.		7010.		5970.		1300.				
PB	Lead		110.		1550.		527.		13.5				
MG	Magnesium		76.6	U	639.		388.		92.8				
MN	Manganese		6.6		273.		158.		14.4				
HG	Mercury		0.1	U	84.		21.8		3.4				
NI	Nickel		7.3	U	10.1		7.3	U	7.1	U			
K	Potassium		475.	U	486.	U	475.	U	461.	U			
SE	Selenium		0.62	UJ	0.64	UJ	0.62	UJ	0.61	UJ			
AG	Silver		0.83	U	2.9	U	1.1	U	0.81	U			
NA	Sodium		22.7	U	49.2		60.5		31.7				
TL	Thallium		0.62	U	0.64	U	0.62	U	0.61	U			
V	Vanadium		2.1	U	8.		7.4		2.8				
ZN	Zinc		101.		473.		347.		23.8				
TH	Thorium		NR		NR		NR		NR				

*** Validat[illegible] Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

NITRATE	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312812	M312812	M312812	M312850		
9999900-03-4	Nitrate-N (use 14797-55-8)	1. U	53.	1. U	2. U		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST	SAMPLE ID ------->	027-S-0001-00		027-S-0001-01		027-S-0001-04		027-S-0001-06		027-S-0001-08		027-S-0001-10	
	ORIGINAL ID ----->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	LAB SAMPLE ID --->	553891		553892 D50		553893		553894		553897		553898	
	ID FROM REPORT -->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/03/93		06/03/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/11/93		06/11/93		06/11/93	
	DATE ANALYZED --->	06/18/93		06/22/93		06/18/93		06/18/93		06/17/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
72-54-8	4,4'-DDD	0.38	J	8.8	J	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	5.	J	18.	U	3.4	U	0.17	J	3.4	U	3.4	U
50-29-3	4,4'-DDT	8.	J	43.		0.67	J	0.85	J	3.4	U	3.4	U
309-00-2	Aldrin	0.2	J	0.98	J	0.063	J	1.7	U	1.7	U	1.8	U
12674-11-2	Aroclor-1016	33.	U	180.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	67.	U	360.	U	69.	U	69.	U	68.	U	69.	U
11141-16-5	Aroclor-1232	33.	U	180.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	180.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	180.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	180.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	180.	U	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	2.7	J	800.	D	0.22	J	16.	J	3.4	U	3.4	U
959-98-8	Endosulfan I	1.7	U	9.	U	1.7	U	1.7	U	1.7	U	1.8	U
33213-65-9	Endosulfan II	3.3	U	18.	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	0.87	J	2.2	J	0.077	J	0.5	J	3.4	U	3.4	U
72-20-8	Endrin	3.3	U	18.	U	0.43	J	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	0.17	J	3.4	J	3.4	U	0.13	J	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.3	U	18.	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.7	U	9.	U	1.7	U	1.7	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	0.12	J	0.65	J	1.7	U	1.7	U	1.7	U	1.8	U
72-43-5	Methoxychlor	17.	U	90.	U	17.	U	17.	U	17.	U	18.	U
8001-35-2	Toxaphene	170.	U	900.	U	170.	U	170.	U	170.	U	180.	U
319-84-6	alpha-BHC	1.7	U	9.	U	1.7	U	1.7	U	1.7	U	1.8	U
5103-71-9	alpha-Chlordane	0.3	J	21.		1.7	U	0.37	J	1.7	U	1.8	U
319-85-7	beta-BHC	1.7	U	9.	U	1.7	U	1.7	U	1.7	U	1.8	U
319-86-8	delta-BHC	0.2	J	9.	U	1.7	U	1.7	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	9.	U	1.7	U	1.7	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.1		1.7	U	0.75	J	1.7	U	1.8	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																	
	SAMPLE ID ------->	027-S-0001-12		027-S-0001-14		027-S-0001-16		027-S-0001-18		027-S-0002-01		027-S-0002-02	
	ORIGINAL ID ----->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	LAB SAMPLE ID --->	553899		553900		553901		553902		554007		554008	
	ID FROM REPORT -->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/04/93		06/04/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/11/93		06/11/93		06/11/93	
	DATE ANALYZED --->	06/17/93		06/16/93		06/16/93		06/16/93		06/17/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.4	U	3.9	U	2.9	J	0.49	J
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.4	U	3.9	U	6.5	J	0.85	J
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	35.	U	34.	U	34.	U	39.	U	33.	U	33.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	70.	U	79.	U	67.	U	66.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	34.	U	39.	U	33.	U	33.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	34.	U	39.	U	33.	U	33.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	34.	U	39.	U	33.	U	33.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	34.	U	39.	U	33.	U	33.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	34.	U	39.	U	13.	J	33.	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.4	U	3.9	U	1.9	J	1.4	J
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U	0.31	U
72-20-8	Endrin	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.4	U	3.9	U	1.1	J	3.3	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	20.	U	17.	U	17.	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	200.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.8	U	2.	U	1.7	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
		SAMPLE ID ------->	027-S-0002-04		027-S-0002-06		027-S-0002-08		027-S-0002-10		027-S-0002-12		027-S-0002-14	
		ORIGINAL ID ----->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
		LAB SAMPLE ID --->	554009		554010		554021		554022		554023		554024	
		ID FROM REPORT -->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
		SAMPLE DATE ----->	06/04/93		06/04/93		06/04/93		06/04/93		06/04/93		06/04/93	
		DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/11/93		06/11/93		06/11/93	
		DATE ANALYZED --->	06/17/93		06/17/93		06/18/93		06/18/93		06/18/93		06/18/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		120	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
72-54-8	4,4'-DDD		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
72-55-9	4,4'-DDE		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
50-29-3	4,4'-DDT		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
309-00-2	Aldrin		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
12674-11-2	Aroclor-1016		34.	U	34.	U	34.	U	34.	U	34.	U	42.	U
11104-28-2	Aroclor-1221		69.	U	69.	U	69.	U	69.	U	69.	U	86.	U
11141-16-5	Aroclor-1232		34.	U	34.	U	34.	U	34.	U	34.	U	42.	U
53469-21-9	Aroclor-1242		34.	U	34.	U	34.	U	34.	U	34.	U	42.	U
12672-29-6	Aroclor-1248		34.	U	34.	U	34.	U	34.	U	34.	U	42.	U
11097-69-1	Aroclor-1254		34.	U	34.	U	34.	U	34.	U	34.	U	42.	U
11096-82-5	Aroclor-1260		34.	U	34.	U	34.	U	34.	U	34.	U	42.	U
60-57-1	Dieldrin		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
959-98-8	Endosulfan I		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
33213-65-9	Endosulfan II		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
1031-07-8	Endosulfan sulfate		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
72-20-8	Endrin		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
53494-70-5	Endrin ketone		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	4.2	U
76-44-8	Heptachlor		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
1024-57-3	Heptachlor epoxide		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
72-43-5	Methoxychlor		17.	U	17.	U	18.	U	17.	U	17.	U	22.	U
8001-35-2	Toxaphene		170.	U	170.	U	180.	U	170.	U	170.	U	220.	U
319-84-6	alpha-BHC		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
5103-71-9	alpha-Chlordane		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
319-85-7	beta-BHC		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
319-86-8	delta-BHC		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
58-89-9	gamma-BHC (Lindane)		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U
5103-74-2	gamma-Chlordane		1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	2.2	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0002-16		027-S-0003-01		027-S-0003-02		027-S-0003-04		027-S-0003-06		027-S-0003-08	
	ORIGINAL ID ----->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	LAB SAMPLE ID --->	554025		554498		554500		554496		554483		554484	
	ID FROM REPORT -->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	SAMPLE DATE ----->	06/04/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/11/93		06/24/93		06/18/93		06/18/93		06/11/93		06/18/93	
	DATE ANALYZED --->	06/18/93		07/01/93		06/23/93		06/23/93		06/24/93		06/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	238	VAL	238	VAL	238	VAL	187	VAL	238	VAL
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	0.33	J	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.5	U	0.69	J	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	0.13	J	0.47	J	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	71.	U	70.	U	68.	U	69.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	35.	U	2.5	J	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	3.5	U	0.42	J	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	0.12	J	1.7	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	0.38	J	1.7	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	U	0.21	J	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	0.34	J	1.7	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST	SAMPLE ID ------->	027-S-0003-10		027-S-0003-12		027-S-0003-14		027-S-0003-16		027-S-0004-01		027-S-0004-02	
	ORIGINAL ID ----->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	LAB SAMPLE ID --->	554495		554482		554477		554499		554480		554467	
	ID FROM REPORT -->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/18/93		06/11/93		06/11/93		06/18/93		06/11/93		06/11/93	
	DATE ANALYZED --->	06/23/93		06/24/93		06/24/93		06/23/93		06/23/93		06/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	187	VAL	187	VAL	238	VAL	187	VAL	187	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.4	U	3.4	U	3.3	U	11.	J
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.4	U	3.4	U	2.4	J	1.8	J
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.4	U	3.4	U	3.4	J	12.	J
309-00-2	Aldrin	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	35.	U	34.	U	34.	U	33.	U	33.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	69.	U	70.	U	68.	U	67.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	34.	U	34.	U	33.	U	33.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	34.	U	34.	U	33.	U	33.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	34.	U	34.	U	33.	U	33.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	34.	U	34.	U	33.	U	33.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	34.	U	34.	U	12.	J	33.	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.4	U	3.4	U	21.	J	11.	J
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	0.11	J	1.7	U	1.7	U
33213-65-9	Endosulfan II	0.49	J	3.5	U	3.4	U	0.45	J	3.3	U	3.3	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.4	U	3.4	U	3.3	U	3.3	U
72-20-8	Endrin	3.4	U	3.5	U	3.4	U	3.4	U	3.3	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.4	U	3.4	U	3.3	U	3.3	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.4	U	3.4	U	3.3	U	1.6	J
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.7	U	1.8	U	0.65	J	2.2	J
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	18.	U	17.	U	17.	U
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	180.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.7	U	1.8	U	0.31	J	1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	0.25	J	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.7	U	1.8	U	0.12	J	0.48	J

*** Validat[illegible] Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0004-04		027-S-0004-06		027-S-0004-08		027-S-0004-10		027-S-0004-12		027-S-0004-14	
	ORIGINAL ID ----->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	LAB SAMPLE ID --->	554474		554478		554468		554476		554470		554481	
	ID FROM REPORT -->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/11/93		06/11/93		06/11/93	
	DATE ANALYZED --->	06/18/93		06/23/93		06/18/93		06/23/93		06/18/93		06/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
72-54-8	4,4'-DDD	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
12674-11-2	Aroclor-1016	33.	U	35.	U	35.	U	33.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	72.	U	70.	U	67.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	33.	U	35.	U	35.	U	33.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	35.	U	35.	U	33.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	35.	U	35.	U	33.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	35.	U	35.	U	33.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	35.	U	35.	U	33.	U	34.	U	34.	U
60-57-1	Dieldrin	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
33213-65-9	Endosulfan II	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
72-20-8	Endrin	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.3	U	3.5	U	3.5	U	3.3	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	0.24	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
72-43-5	Methoxychlor	17.	U	18.	U	18.	U	17.	U	17.	U	18.	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	170.	U	170.	U	180.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST	SAMPLE ID ------->	027-S-0005-01		027-S-0005-02		027-S-0005-04		027-S-0005-06		027-S-0005-08		027-S-0005-10	
	ORIGINAL ID ----->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	LAB SAMPLE ID --->	554870		554871		554872		554867		554866		554864	
	ID FROM REPORT -->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/02/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/18/93		06/18/93		06/18/93		06/18/93		06/18/93		06/19/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/27/93		06/26/93		06/27/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
72-54-8	4,4'-DDD	3.6	U	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
72-55-9	4,4'-DDE	0.89	J	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
50-29-3	4,4'-DDT	1.8	J	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
309-00-2	Aldrin	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
12674-11-2	Aroclor-1016	36.	U	34.	U	33.	U	33.	U	38.	U	34.	U
11104-28-2	Aroclor-1221	74.	U	70.	U	68.	U	68.	U	78.	U	69.	U
11141-16-5	Aroclor-1232	36.	U	34.	U	33.	U	33.	U	38.	U	34.	U
53469-21-9	Aroclor-1242	36.	U	34.	U	33.	U	33.	U	38.	U	34.	U
12672-29-6	Aroclor-1248	36.	U	34.	U	33.	U	33.	U	38.	U	34.	U
11097-69-1	Aroclor-1254	8.3	J	34.	U	33.	U	33.	U	38.	U	34.	U
11096-82-5	Aroclor-1260	36.	U	34.	U	33.	U	33.	U	38.	U	34.	U
60-57-1	Dieldrin	3.6	U	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
959-98-8	Endosulfan I	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
33213-65-9	Endosulfan II	3.6	U	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
1031-07-8	Endosulfan sulfate	3.6	U	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
72-20-8	Endrin	3.6	U	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
7421-93-4	Endrin aldehyde	0.78	J	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
53494-70-5	Endrin ketone	3.6	U	3.4	U	3.3	U	3.3	U	3.8	U	3.4	U
76-44-8	Heptachlor	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	0.22	J
1024-57-3	Heptachlor epoxide	0.21	J	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
72-43-5	Methoxychlor	19.	U	18.	U	17.	U	17.	U	20.	U	18.	U
8001-35-2	Toxaphene	190.	U	180.	U	170.	U	170.	U	200.	U	180.	U
319-84-6	alpha-BHC	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
5103-71-9	alpha-Chlordane	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
319-85-7	beta-BHC	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
319-86-8	delta-BHC	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.8	U	1.7	U	1.7	U	2.	U	1.8	U
5103-74-2	gamma-Chlordane	0.33	J	1.8	U	1.7	U	1.7	U	2.	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0005-12		027-S-0005-14		027-S-0005-16		027-S-0006-01		027-S-0006-02		027-S-0006-04	
	ORIGINAL ID ----->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	LAB SAMPLE ID --->	554862		554860		554861		554855 D20		554837		554838	
	ID FROM REPORT -->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/14/93		06/14/93	
	DATE ANALYZED --->	06/30/93		06/30/93		06/30/93		07/02/93		06/24/93		06/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	238	VAL	238	VAL
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	17.		3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	56.		3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	150.		3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	4.6	U	1.8	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	89.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	69.	U	180.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	89.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	89.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	89.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	89.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	57.	J	34.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	360.		3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	4.6	U	1.8	U	1.7	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	8.9	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	1.	J	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	8.9	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	8.9	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.	J	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	0.52	J	1.8	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	3.1	J	1.8	U	1.7	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	46.	U	18.	U	17.	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	460.	U	180.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	4.6	U	1.8	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	0.49	J	1.8	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	4.6	U	1.8	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	4.6	U	1.8	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	4.6	U	1.8	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.8	U	2.5	J	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																	
	SAMPLE ID ------->	027-S-0006-06		027-S-0006-08		027-S-0006-10		027-S-0006-12		027-S-0006-14		027-S-0006-16	
	ORIGINAL ID ----->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	LAB SAMPLE ID --->	554857		554850		554852		554853		554851		554839	
	ID FROM REPORT -->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
72-54-8	4,4'-DDD	3.8		0.2	J	3.4	U	3.4	U	3.6	U	3.9	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
50-29-3	4,4'-DDT	6.3		3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
12674-11-2	Aroclor-1016	34.	U	35.	U	34.	U	34.	U	36.	U	39.	U
11104-28-2	Aroclor-1221	68.	U	71.	U	70.	U	69.	U	72.	U	79.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	34.	U	34.	U	36.	U	39.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	34.	U	34.	U	36.	U	39.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	34.	U	34.	U	36.	U	39.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	34.	U	34.	U	36.	U	39.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	34.	U	34.	U	36.	U	39.	U
60-57-1	Dieldrin	0.29	J	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
72-20-8	Endrin	3.4	U	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.4	U	3.4	U	3.6	U	3.9	U
76-44-8	Heptachlor	1.7	U	0.27	J	1.8	U	0.22	J	1.8	U	2.	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
72-43-5	Methoxychlor	17.	U	18.	U	18.	U	17.	U	18.	U	20.	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	170.	U	180.	U	200.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	1.7	U	1.8	U	2.	U
5103-74-2	gamma-Chlordane	0.27	J	1.8	U	1.8	U	1.7	U	1.8	U	2.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0007-01		027-S-0007-02		027-S-0007-04		027-S-0007-06		027-S-0007-08		027-S-0007-10	
	ORIGINAL ID ----->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
	LAB SAMPLE ID --->	554826		554831		554832		554834		554835		554827	
	ID FROM REPORT -->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/22/93		06/14/93		06/14/93		06/14/93		06/14/93		06/18/93	
	DATE ANALYZED --->	07/01/93		06/24/93		06/24/93		06/24/93		06/24/93		06/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL
72-54-8	4,4'-DDD	0.17	J	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	0.14	J	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	0.42	J	3.4	U	0.15	J	3.5	U	3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	70.	U	71.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
60-57-1	Dieldrin	0.13	J	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
72-20-8	Endrin	0.27	J	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	0.07	U	3.5	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	0.24	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																	
	SAMPLE ID ------->	027-S-0007-12		027-S-0007-14		027-S-0007-16		027-S-0008-01		027-S-0008-02		027-S-0008-04	
	ORIGINAL ID ----->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	LAB SAMPLE ID --->	554833		554829		554830		555180		555178		555174	
	ID FROM REPORT -->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/14/93		06/18/93		06/14/93		06/21/93		06/21/93		06/21/93	
	DATE ANALYZED --->	06/24/93		06/23/93		06/24/93		07/02/93		07/02/93		07/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	397	VAL	397	VAL	397	VAL
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.5	U	3.3	U	3.6	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.5	U	2.5	J	3.6	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.5	U	4.2	J	3.6	U	3.5	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	0.074	J	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	34.	U	35.	U	33.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	69.	U	71.	U	67.	U	73.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	35.	U	33.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	35.	U	33.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	35.	U	33.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	35.	U	33.	U	36.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	35.	U	23.	J	36.	U	35.	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.5	U	32.		3.6	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	0.084	J	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.5	U	3.3		3.6	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.5	U	3.3	U	3.6	U	3.5	U
72-20-8	Endrin	3.5	U	3.4	U	3.5	U	3.3	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.5	U	0.47	J	3.6	U	3.5	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.5	U	3.3	U	3.6	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	0.048	J	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	1.9	J	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	170.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	0.14	J	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	0.11	J	1.8	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0008-06		027-S-0008-08		027-S-0008-10		027-S-0008-12		027-S-0008-14		027-S-0008-16	
	ORIGINAL ID ----->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	LAB SAMPLE ID --->	555156		555152		555154		555148		555150		555176	
	ID FROM REPORT -->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/21/93		06/21/93		06/21/93	
	DATE ANALYZED --->	07/02/93		07/02/93		07/02/93		06/26/93		07/02/93		07/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	375	VAL	375	VAL	375	VAL	375	VAL	397	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
12674-11-2	Aroclor-1016	34.	U	35.	U	35.	U	34.	U	34.	U	38.	U
11104-28-2	Aroclor-1221	68.	U	71.	U	71.	U	69.	U	70.	U	78.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	35.	U	34.	U	34.	U	38.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	35.	U	34.	U	34.	U	38.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	35.	U	34.	U	34.	U	38.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	35.	U	34.	U	34.	U	38.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	35.	U	34.	U	34.	U	38.	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.5	U	0.077	J	3.4	U	3.8	U
72-20-8	Endrin	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.8	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
72-43-5	Methoxychlor	17.	U	18.	U	18.	U	18.	U	18.	U	20.	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	180.	U	180.	U	200.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0009-01		027-S-0009-02		027-S-0009-04		027-S-0009-06		027-S-0009-08		027-S-0009-10	
	ORIGINAL ID ----->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
	LAB SAMPLE ID --->	555134		555136		555130		555122		555132		555120	
	ID FROM REPORT -->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/21/93		06/21/93		06/21/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/25/93		06/25/93		06/26/93		07/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	375	VAL	375	VAL	375	VAL	375	VAL	375	VAL	375	VAL
72-54-8	4,4'-DDD	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
72-55-9	4,4'-DDE	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
50-29-3	4,4'-DDT	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
12674-11-2	Aroclor-1016	36.	U	34.	U	36.	U	34.	U	34.	U	38.	U
11104-28-2	Aroclor-1221	72.	U	69.	U	73.	U	69.	U	70.	U	78.	U
11141-16-5	Aroclor-1232	36.	U	34.	U	36.	U	34.	U	34.	U	38.	U
53469-21-9	Aroclor-1242	36.	U	34.	U	36.	U	34.	U	34.	U	38.	U
12672-29-6	Aroclor-1248	36.	U	34.	U	36.	U	34.	U	34.	U	38.	U
11097-69-1	Aroclor-1254	36.	U	34.	U	36.	U	34.	U	34.	U	38.	U
11096-82-5	Aroclor-1260	36.	U	34.	U	36.	U	34.	U	34.	U	38.	U
60-57-1	Dieldrin	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
33213-65-9	Endosulfan II	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
1031-07-8	Endosulfan sulfate	3.6	U	3.4	U	3.6	U	3.4	U	0.052	J	3.8	U
72-20-8	Endrin	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
7421-93-4	Endrin aldehyde	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
53494-70-5	Endrin ketone	3.6	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	0.079	J	2.	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	20.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	200.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0009-12		027-S-0009-14		027-S-0009-16		027-S-0010-02		027-S-0010-04		027-S-0010-06	
	ORIGINAL ID ----->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	LAB SAMPLE ID --->	555126		555124		555128		555411		555415		555428	
	ID FROM REPORT -->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/22/93		06/22/93		06/22/93	
	DATE ANALYZED --->	06/25/93		07/03/93		06/25/93		07/06/93		07/06/93		07/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	375	VAL	375	VAL	375	VAL	455	VAL	455	VAL	455	VAL
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	34.	U	36.	U	36.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	68.	U	73.	U	73.	U	69.	U	71.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	36.	U	36.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	36.	U	36.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	36.	U	36.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	36.	U	36.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	36.	U	36.	U	34.	U	35.	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
72-20-8	Endrin	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.6	U	3.6	U	3.4	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	0.18	J	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																			
		SAMPLE ID ------->	027-S-0010-08		027-S-0010-10		027-S-0010-12		027-S-0010-14		027-S-0010-16		027-S-0010-18						
		ORIGINAL ID ----->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018						
		LAB SAMPLE ID --->	555413		555417		555361		555409		555407		555365						
		ID FROM REPORT -->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018						
		SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93						
		DATE EXTRACTED -->	06/22/93		06/22/93		06/21/93		06/22/93		06/22/93		06/21/93						
		DATE ANALYZED --->	07/06/93		07/07/93		07/02/93		07/06/93		07/06/93		07/03/93						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG						
CAS #	Parameter		455	VAL	455	VAL	397	VAL	455	VAL	455	VAL	397	VAL					
72-54-8	4,4'-DDD		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
72-55-9	4,4'-DDE		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
50-29-3	4,4'-DDT		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
309-00-2	Aldrin		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
12674-11-2	Aroclor-1016		34.	U	34.	U	34.	U	34.	U	34.	U	34.	U					
11104-28-2	Aroclor-1221		69.	U	70.	U	69.	U	69.	U	69.	U	70.	U					
11141-16-5	Aroclor-1232		34.	U	34.	U	34.	U	34.	U	34.	U	34.	U					
53469-21-9	Aroclor-1242		34.	U	34.	U	34.	U	34.	U	34.	U	34.	U					
12672-29-6	Aroclor-1248		34.	U	34.	U	34.	U	34.	U	34.	U	34.	U					
11097-69-1	Aroclor-1254		34.	U	34.	U	34.	U	34.	U	34.	U	34.	U					
11096-82-5	Aroclor-1260		34.	U	34.	U	34.	U	34.	U	34.	U	34.	U					
60-57-1	Dieldrin		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
959-98-8	Endosulfan I		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
33213-65-9	Endosulfan II		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
1031-07-8	Endosulfan sulfate		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
72-20-8	Endrin		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
53494-70-5	Endrin ketone		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U					
76-44-8	Heptachlor		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
72-43-5	Methoxychlor		1.2	U	18.	U	17.	U	17.	U	18.	U	18.	U					
8001-35-2	Toxaphene		180.	U	180.	U	170.	U	170.	U	180.	U	180.	U					
319-84-6	alpha-BHC		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
5103-71-9	alpha-Chlordane		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
319-85-7	beta-BHC		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
319-86-8	delta-BHC		0.18	J	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	1.7	U	1.7	U	1.8	U	1.8	U					

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST															
	SAMPLE ID ------->	027-S-0011-04		027-S-0011-06		027-S-0011-08		027-S-0011-10		027-S-0011-12		027-S-0011-14	
	ORIGINAL ID ----->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	LAB SAMPLE ID --->	555371		555369		555367		555373		555420		555377	
	ID FROM REPORT -->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/21/93		06/22/93		06/21/93	
	DATE ANALYZED --->	07/03/93		07/03/93		07/02/93		07/03/93		07/07/93		07/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	455	VAL	397	VAL
72-54-8	4,4'-DDD	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	0.13	
50-29-3	4,4'-DDT	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	0.31	J
309-00-2	Aldrin	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	33.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	69.	U	69.	U	68.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	33.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	34.	U	34.	U	34.	U	34.	U	2.4	J
60-57-1	Dieldrin	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.3	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
72-43-5	Methoxychlor	17.	U	17.	U	17.	U	17.	U	17.	U	17.	U
8001-35-2	Toxaphene	170.	U	170.	U	170.	U	170.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	0.038	J	1.7	U	1.7	U	1.7	U	0.25	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0011-16		027-S-0011-18		027-S-0012-02		027-S-0012-04		027-S-0012-06		027-S-0012-08	
	ORIGINAL ID ----->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	LAB SAMPLE ID --->	555375		555363		555355		555357		555359		555379	
	ID FROM REPORT -->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/21/93		06/21/93		06/21/93	
	DATE ANALYZED --->	07/03/93		07/02/93		07/02/93		07/02/93		07/02/93		07/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	0.37	J	3.4	U	3.4	U	3.3	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	0.11	J	3.4	U	3.4	U	3.3	U
309-00-2	Aldrin	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	69.	U	69.	U	68.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	34.	U	33.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	0.36	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	U	0.058	J	3.4	U	3.4	U	3.4	U	3.3	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
72-43-5	Methoxychlor	17.	U	17.	U	17.	U	18.	U	17.	U	17.	U
8001-35-2	Toxaphene	170.	U	170.	U	170.	U	180.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U

*** Validat n Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0012-10		027-S-0012-12		027-S-0012-14		027-S-0012-16		027-S-0012-18		027-S-0013-02	
	ORIGINAL ID ----->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	LAB SAMPLE ID --->	555381		555383		555385		555403		555405		556231	
	ID FROM REPORT -->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/14/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/22/93		06/22/93		06/22/93		06/26/93	
	DATE ANALYZED --->	07/03/93		07/03/93		07/06/93		07/06/93		07/06/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	455	VAL	455	VAL	455	VAL	548	VAL
72-54-8	4,4'-DDD	0.11	J	0.59	J	3.4	U	3.4	U	3.5	U	3.7	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	0.23	J	3.7	U
309-00-2	Aldrin	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	35.	U	37.	U
11104-28-2	Aroclor-1221	68.	U	69.	U	68.	U	69.	U	71.	U	74.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	35.	U	37.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	35.	U	37.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	35.	U	37.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	35.	U	37.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	35.	U	37.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
72-43-5	Methoxychlor	17.	U	18.	U	17.	U	1.5	U	18.	U	19.	U
8001-35-2	Toxaphene	170.	U	180.	U	170.	U	170.	U	180.	U	190.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.7	U	1.7	U	0.19	J	0.28	J
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
5103-74-2	gamma-Chlordane	1.7	U	0.032	U	1.7	U	1.7	U	1.8	U	1.9	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0013-04		027-S-0013-06		027-S-0013-08		027-S-0013-10		027-S-0013-12		027-S-0013-14	
	ORIGINAL ID ----->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	LAB SAMPLE ID --->	556185		556186		556229		556227		556220		556226	
	ID FROM REPORT -->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/26/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	07/06/93		07/06/93		07/08/93		07/08/93		07/08/93		07/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	548	VAL	548	VAL	548	VAL	548	VAL
72-54-8	4,4'-DDD	0.16	J	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	0.82	J	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	2.	J	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	33.	U	35.	U	35.	U	35.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	67.	U	70.	U	71.	U	72.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	33.	U	35.	U	35.	U	35.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	35.	U	35.	U	35.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	35.	U	35.	U	35.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	35.	U	35.	U	35.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	35.	U	35.	U	35.	U	35.	U	34.	U
60-57-1	Dieldrin	2.	J	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.3	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
72-20-8	Endrin	3.3	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
53494-70-5	Endrin ketone	3.3	U	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U
76-44-8	Heptachlor	0.096	J	0.062		0.2	J	0.23	J	0.24	J	1.8	U
1024-57-3	Heptachlor epoxide	0.21	J	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	17.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	0.27	J	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	0.089		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	0.19		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0013-16		027-S-0013-18		027-S-0014-02		027-S-0014-04		027-S-0014-06		027-S-0014-08	
	ORIGINAL ID ----->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	LAB SAMPLE ID --->	556230		556218		556207		556209		556205		556206	
	ID FROM REPORT -->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/26/93		06/26/93		06/26/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	07/08/93		07/08/93		07/10/93		07/08/93		07/10/93		07/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL
72-54-8	4,4'-DDD	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
309-00-2	Aldrin	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	34.	U	37.	U	34.	U	34.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	74.	U	68.	U	70.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	37.	U	34.	U	34.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	37.	U	34.	U	34.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	37.	U	34.	U	34.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	37.	U	34.	U	34.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	37.	U	34.	U	34.	U	35.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
72-20-8	Endrin	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.7	U	3.4	U	3.4	U	3.5	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	19.	U	17.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	190.	U	170.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	0.18	J	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST															
	SAMPLE ID ------->	027-S-0014-10		027-S-0014-12		027-S-0014-14		027-S-0014-16		027-S-0014-18		027-S-0015-01	
	ORIGINAL ID ----->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	LAB SAMPLE ID --->	556189		556204		556201		556203		556202		556603	
	ID FROM REPORT -->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/15/93	
	DATE EXTRACTED -->	06/26/93		06/26/93		06/26/93		06/26/93		06/26/93		06/28/93	
	DATE ANALYZED --->	07/09/93		07/10/93		07/10/93		07/10/93		07/10/93		07/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	603	VAL
72-54-8	4,4'-DDD	3.4	U	3.4	U	0.43	J	3.4	U	3.8	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	38.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	70.	U	69.	U	76.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	38.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	38.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	38.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	8.6	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	38.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.8	U	3.4	U
76-44-8	Heptachlor	0.17	J	0.18	J	1.8	U	1.8	U	1.9	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	0.24	J	1.7	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	19.	U	17.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	190.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U	0.29	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																	
	SAMPLE ID ------->	027-S-0015-04		027-S-0015-14		027-S-0015-16		027-S-0017-01		027-S-0017-02		027-S-0017-04	
	ORIGINAL ID ----->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	LAB SAMPLE ID --->	556604		556605		556606		557090		557088		557091	
	ID FROM REPORT -->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	SAMPLE DATE ----->	06/15/93		06/15/93		06/15/93		06/17/93		06/17/93		06/17/93	
	DATE EXTRACTED -->	06/27/93		06/27/93		06/27/93		06/28/93		06/28/93		06/28/93	
	DATE ANALYZED --->	07/12/93		07/12/93		07/12/93		07/14/93		07/14/93		07/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL
72-54-8	4,4'-DDD	4.6	U	3.4	U	3.4	U	0.32	J	3.5	U	3.7	U
72-55-9	4,4'-DDE	4.6	U	3.4	U	3.4	U	0.55	U	3.5	U	3.7	U
50-29-3	4,4'-DDT	4.6	U	3.4	U	3.4	U	1.5	J	0.43		0.17	J
309-00-2	Aldrin	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
12674-11-2	Aroclor-1016	46.	U	34.	U	34.	U	34.	U	35.	U	37.	U
11104-28-2	Aroclor-1221	93.	U	70.	U	68.	U	68.	U	72.	U	74.	U
11141-16-5	Aroclor-1232	46.	U	34.	U	34.	U	34.	U	35.	U	37.	U
53469-21-9	Aroclor-1242	46.	U	34.	U	34.	U	34.	U	35.	U	37.	U
12672-29-6	Aroclor-1248	46.	U	34.	U	34.	U	34.	U	35.	U	37.	U
11097-69-1	Aroclor-1254	46.	U	34.	U	34.	U	34.	U	35.	U	37.	U
11096-82-5	Aroclor-1260	46.	U	34.	U	34.	U	34.	U	22.		8.2	J
60-57-1	Dieldrin	4.6	U	3.4	U	3.4	U	0.85	J	3.8		1.3	J
959-98-8	Endosulfan I	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
33213-65-9	Endosulfan II	4.6	U	3.4	U	0.28	J	3.4	U	3.5	U	3.7	U
1031-07-8	Endosulfan sulfate	4.6	U	3.4	U	3.4	U	2.1	J	3.5	U	3.7	U
72-20-8	Endrin	4.6	U	3.4	U	3.4	U	3.4	U	3.5	U	3.7	U
7421-93-4	Endrin aldehyde	4.6	U	3.4	U	3.4	U	0.25	J	1.	J	0.31	J
53494-70-5	Endrin ketone	4.6	U	3.4	U	3.4	U	0.24	U	3.5	U	3.7	U
76-44-8	Heptachlor	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
1024-57-3	Heptachlor epoxide	2.4	U	1.8	U	1.7	U	0.23	J	1.8	U	1.9	U
72-43-5	Methoxychlor	24.	U	18.	U	17.	U	17.	U	18.	U	19.	U
8001-35-2	Toxaphene	240.	U	180.	U	170.	U	170.	U	180.	U	190.	U
319-84-6	alpha-BHC	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
5103-71-9	alpha-Chlordane	2.4	U	1.8	U	1.7	U	0.28	J	0.14	J	0.056	J
319-85-7	beta-BHC	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
319-86-8	delta-BHC	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
58-89-9	gamma-BHC (Lindane)	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U
5103-74-2	gamma-Chlordane	2.4	U	1.8	U	1.7	U	1.7	U	1.8	U	1.9	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																			
		SAMPLE ID ------->	027-S-0017-06		027-S-0017-08		027-S-0018-65		027-S-0019-00		027-S-0019-46		027-S-0019-58	
		ORIGINAL ID ----->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
		LAB SAMPLE ID --->	557085		557087		559719		560281		560282		560283	
		ID FROM REPORT -->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
		SAMPLE DATE ----->	06/17/93		06/17/93		06/28/93		06/30/93		06/30/93		06/30/93	
		DATE EXTRACTED -->	06/28/93		06/28/93		07/02/93		07/09/93		07/09/93		07/09/93	
		DATE ANALYZED --->	07/14/93		07/14/93		07/21/93		07/21/93		07/21/93		07/21/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		603	VAL	603	VAL	637	VAL	786	VAL	786	VAL	786	VAL
72-54-8	4,4'-DDD		3.5	U	3.5	U	4.2	U	0.73	J	4.	U	4.	U
72-55-9	4,4'-DDE		3.5	U	3.5	U	4.2	U	26.	J	0.52	J	4.	U
50-29-3	4,4'-DDT		3.5	U	3.5	U	4.2	U	32.	J	0.39	J	4.	U
309-00-2	Aldrin		1.8	U	1.8	U	2.2	U	0.17	J	2.1	U	2.	U
12674-11-2	Aroclor-1016		35.	U	35.	U	42.	U	35.	U	40.	U	40.	U
11104-28-2	Aroclor-1221		71.	U	71.	U	85.	U	71.	U	82.	U	81.	U
11141-16-5	Aroclor-1232		35.	U	35.	U	42.	U	35.	U	40.	U	40.	U
53469-21-9	Aroclor-1242		35.	U	35.	U	42.	U	35.	U	40.	U	40.	U
12672-29-6	Aroclor-1248		35.	U	35.	U	42.	U	35.	U	40.	U	40.	U
11097-69-1	Aroclor-1254		35.	U	35.	U	42.	U	35.	U	40.	U	40.	U
11096-82-5	Aroclor-1260		29.	J	35.	U	42.	U	62.	J	40.	U	40.	U
60-57-1	Dieldrin		9.1		3.5	U	4.2	U	19.	J	0.36	J	4.	U
959-98-8	Endosulfan I		1.8	U	1.8	U	2.2	U	0.11	J	2.1	U	2.	U
33213-65-9	Endosulfan II		3.5	U	3.5	U	4.2	U	3.5	U	4.	U	4.	U
1031-07-8	Endosulfan sulfate		3.5	U	3.5	U	4.2	U	0.36	J	4.	U	4.	U
72-20-8	Endrin		3.5	U	3.5	U	4.2	U	0.071	J	4.	U	4.	U
7421-93-4	Endrin aldehyde		0.079	J	3.5	U	4.2	U	3.5	U	5.7	J	4.	U
53494-70-5	Endrin ketone		3.5	U	3.5	U	4.2	U	3.5	U	4.	U	4.	U
76-44-8	Heptachlor		1.8	U	1.8	U	2.2	U	1.8	U	2.1	U	0.089	J
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	2.2	U	1.8	U	2.1	U	2.	U
72-43-5	Methoxychlor		18.	U	18.	U	22.	U	18.	U	21.	U	20.	U
8001-35-2	Toxaphene		180.	U	180.	U	220.	U	180.	U	210.	U	200.	U
319-84-6	alpha-BHC		1.8	U	1.8	U	2.2	U	1.8	U	2.1	U	2.	U
5103-71-9	alpha-Chlordane		0.17	J	1.8	U	2.2	U	0.9	J	2.1	U	2.	U
319-85-7	beta-BHC		1.8	U	1.8	U	2.2	U	0.85	J	2.1	U	2.	U
319-86-8	delta-BHC		1.8	U	1.8	U	2.2	U	0.35	J	2.1	U	2.	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	2.2	U	1.8	U	0.11	J	2.	U
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	2.2	U	0.85	J	2.1	U	2.	U

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0019-62		027-S-0020-00		027-S-0020-02		027-S-0020-04		027-S-0020-06		027-S-0020-08	
	ORIGINAL ID ----->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
	LAB SAMPLE ID --->	560318		560647 D50		560650		560652		560656		560660	
	ID FROM REPORT -->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
	SAMPLE DATE ----->	06/30/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	07/09/93		07/09/93		07/09/93		07/09/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/28/93		07/30/93		07/28/93		07/28/93		07/27/93		07/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
72-54-8	4,4'-DDD	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	4.4	U	14.	J	3.6	U	0.46	J	3.5	U	3.5	U
309-00-2	Aldrin	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	44.	U	210.	U	36.	U	35.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	88.	U	430.	U	73.	U	72.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	44.	U	210.	U	36.	U	35.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	44.	U	210.	U	36.	U	35.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	44.	U	210.	U	36.	U	35.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	44.	U	210.	U	36.	U	35.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	44.	U	210.	U	36.	U	35.	U	35.	U	35.	U
60-57-1	Dieldrin	4.4	U	2.9	J	0.55	J	3.5	U	3.5	U	3.5	U
959-98-8	Endosulfan I	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
72-20-8	Endrin	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
53494-70-5	Endrin ketone	4.4	U	21.	U	3.6	U	3.5	U	3.5	U	3.5	U
76-44-8	Heptachlor	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	22.	U	110.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	220.	U	1100.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	2.2	U	1.4	J	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	2.2	U	11.	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	2.2	U	1.2	J	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0020-10		027-S-0020-12		027-S-0020-14		027-S-0020-16		027-S-0021-02		027-S-0021-04	
	ORIGINAL ID ------>	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	LAB SAMPLE ID --->	560662		560663		560664		560669		560291		560292	
	ID FROM REPORT -->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	SAMPLE DATE ------>	07/01/93		07/01/93		07/01/93		07/01/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/12/93		07/12/93		07/12/93		07/12/93		07/09/93		07/09/93	
	DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/27/93		07/19/93		07/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	820	VAL	820	VAL	820	VAL	786	VAL	786	VAL
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	35.	U	35.	U	39.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	72.	U	79.	U	71.	U	72.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	35.	U	39.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	35.	U	39.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	35.	U	39.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	35.	U	39.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	35.	U	39.	U	35.	U	35.	U
60-57-1	Dieldrin	3.5	U	3.5	U	3.5	U	3.9	U	0.19	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
72-20-8	Endrin	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.5	U	3.9	U	3.5	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	20.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	200.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	2.	U	1.8	U	1.8	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0021-06		027-S-0021-08		027-S-0021-10		027-S-0021-12		027-S-0021-14		027-S-0021-16	
	ORIGINAL ID ----->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	LAB SAMPLE ID --->	560293		560294		560295		560296		560297		560298	
	ID FROM REPORT -->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE ANALYZED --->	07/19/93		07/19/93		07/19/93		07/19/93		07/19/93		07/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
12674-11-2	Aroclor-1016	34.	U	35.	U	36.	U	35.	U	34.	U	38.	U
11104-28-2	Aroclor-1221	70.	U	71.	U	74.	U	71.	U	69.	U	78.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	36.	U	35.	U	34.	U	38.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	36.	U	35.	U	34.	U	38.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	36.	U	35.	U	34.	U	38.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	36.	U	35.	U	34.	U	38.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	36.	U	35.	U	34.	U	38.	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
72-20-8	Endrin	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.6	U	3.5	U	3.4	U	3.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
72-43-5	Methoxychlor	18.	U	18.	U	19.	U	18.	U	18.	U	20.	U
8001-35-2	Toxaphene	180.	U	180.	U	190.	U	180.	U	180.	U	200.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.9	U	1.8	U	1.8	U	2.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																	
		SAMPLE ID ------->	027-S-0022-02		027-S-0022-04		027-S-0022-06		027-S-0022-08		027-S-0022-10		027-S-0022-12	
		ORIGINAL ID ----->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
		LAB SAMPLE ID --->	560299		560311		560312		560313		560314		560315	
		ID FROM REPORT -->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
		SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
		DATE EXTRACTED -->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
		DATE ANALYZED --->	07/20/93		07/28/93		07/28/93		07/28/93		07/28/93		07/28/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		786	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
72-54-8	4,4'-DDD		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016		35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221		71.	U	69.	U	69.	U	70.	U	68.	U	69.	U
11141-16-5	Aroclor-1232		35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242		35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248		35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254		35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260		35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
33213-65-9	Endosulfan II		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone		3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
72-43-5	Methoxychlor		18.	U	17.	U	18.	U	18.	U	17.	U	17.	U
8001-35-2	Toxaphene		180.	U	170.	U	180.	U	180.	U	170.	U	170.	U
319-84-6	alpha-BHC		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
319-85-7	beta-BHC		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
319-86-8	delta-BHC		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane		1.8	U	1.7	U	1.8	U	1.8	U	1.7	U	1.7	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																							
		SAMPLE ID ------->	027-S-0022-14		027-S-0023-02		027-S-0023-04		027-S-0023-06		027-S-0023-08		027-S-0023-10	
		ORIGINAL ID ----->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
		LAB SAMPLE ID --->	560316		560284		560285		560286		560287		560288	
		ID FROM REPORT -->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
		SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
		DATE EXTRACTED -->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
		DATE ANALYZED --->	07/28/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		820	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	V
72-54-8	4,4'-DDD		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
72-55-9	4,4'-DDE		3.4	U	3.5	U	3.5	U	3.4	U	0.1	J	3.5	U
50-29-3	4,4'-DDT		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
309-00-2	Aldrin		1.8	U	1.8	U	1.8	U	1.8	U	0.079	J	1.8	U
12674-11-2	Aroclor-1016		34.	U	35.	U	35.	U	34.	U	34.	U	35.	U
11104-28-2	Aroclor-1221		70.	U	70.	U	71.	U	70.	U	69.	U	71.	U
11141-16-5	Aroclor-1232		34.	U	35.	U	35.	U	34.	U	34.	U	35.	U
53469-21-9	Aroclor-1242		34.	U	35.	U	35.	U	34.	U	34.	U	35.	U
12672-29-6	Aroclor-1248		34.	U	35.	U	35.	U	34.	U	34.	U	35.	U
11097-69-1	Aroclor-1254		34.	U	35.	U	35.	U	34.	U	34.	U	35.	U
11096-82-5	Aroclor-1260		34.	U	35.	U	35.	U	34.	U	34.	U	35.	U
60-57-1	Dieldrin		3.4	U	3.5	U	3.5	U	3.4	U	0.064	J	3.5	U
959-98-8	Endosulfan I		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II		3.4	U	3.5	U	0.59	J	3.4	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
72-20-8	Endrin		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde		3.4	U	0.67	J	3.5	U	3.4	U	3.4	U	3.5	U
53494-70-5	Endrin ketone		3.4	U	3.5	U	3.5	U	3.4	U	0.11	J	3.5	U
76-44-8	Heptachlor		1.8	U	1.8	U	1.8	U	0.1	J	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor		18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene		180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	0.23	J	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0023-12		027-S-0023-14		027-S-0024-02		027-S-0024-04		027-S-0024-06		027-S-0024-08	
	ORIGINAL ID ----->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
	LAB SAMPLE ID --->	560289		560290		560694		560695		560696		560697	
	ID FROM REPORT -->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
	SAMPLE DATE ----->	06/30/93		06/30/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	07/09/93		07/09/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/21/93		07/21/93		07/29/93		07/29/93		07/29/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	882	VAL	882	VAL	882	VAL	882	VAL
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	34.	U	35.	U	34.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	72.	U	70.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	35.	U	34.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	35.	U	34.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	35.	U	34.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	35.	U	34.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	35.	U	34.	U	35.	U	34.	U
60-57-1	Dieldrin	3.5	U	3.4	U	1.9	J	3.4	U	3.5	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
72-20-8	Endrin	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0024-10		027-S-0024-12		027-S-0024-14		027-S-0024-16		027-S-0025-62		027-S-0026-00	
	ORIGINAL ID ----->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
	LAB SAMPLE ID --->	560698		560699		560700		560701		560702		561122	
	ID FROM REPORT -->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		07/06/93	
	DATE EXTRACTED -->	07/12/93		07/12/93		07/12/93		07/12/93		07/12/93		07/16/93	
	DATE ANALYZED --->	07/29/93		07/29/93		07/29/93		07/26/93		07/26/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL	944	VAL
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	39.	U	40.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	70.	U	69.	U	79.	U	81.	U	71.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	39.	U	40.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	39.	U	40.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	39.	U	40.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	39.	U	40.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	34.	U	39.	U	40.	U	35.	U
60-57-1	Dieldrin	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
72-20-8	Endrin	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.9	U	4.	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	2.	U	2.	U	0.046	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	170.	J	20.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	200.	U	200.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	2.	U	2.	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0026-02		027-S-0026-04		027-S-0026-08		027-S-0026-10		027-S-0026-14		027-S-0026-16	
	ORIGINAL ID ----->	27S2602		27S2604		27S2608		27S2610		27S2614		27S2616	
	LAB SAMPLE ID --->	561133		561134		561135		561136		561137		561138	
	ID FROM REPORT -->	27S2602		27S2604		27S2608		27S2610		27S2614		27S2616	
	SAMPLE DATE ----->	07/06/93		07/06/93		07/06/93		07/06/93		07/06/93		07/06/93	
	DATE EXTRACTED -->	07/16/93		07/16/93		07/16/93		07/16/93		07/16/93		07/16/93	
	DATE ANALYZED --->	07/29/93		07/29/93		07/29/93		07/29/93		07/29/93		08/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	944	VAL	944	VAL	944	VAL	944	VAL	944	VAL	944	VAL
72-54-8	4,4'-DDD	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
72-55-9	4,4'-DDE	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
50-29-3	4,4'-DDT	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
309-00-2	Aldrin	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
12674-11-2	Aroclor-1016	36.	U	35.	U	34.	U	35.	U	35.	U	39.	U
11104-28-2	Aroclor-1221	73.	U	71.	U	70.	U	71.	U	72.	U	80.	U
11141-16-5	Aroclor-1232	36.	U	35.	U	34.	U	35.	U	35.	U	39.	U
53469-21-9	Aroclor-1242	36.	U	35.	U	34.	U	35.	U	35.	U	39.	U
12672-29-6	Aroclor-1248	36.	U	35.	U	34.	U	35.	U	35.	U	39.	U
11097-69-1	Aroclor-1254	36.	U	35.	U	34.	U	35.	U	35.	U	39.	U
11096-82-5	Aroclor-1260	36.	U	35.	U	34.	U	35.	U	35.	U	39.	U
60-57-1	Dieldrin	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
959-98-8	Endosulfan I	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
33213-65-9	Endosulfan II	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
1031-07-8	Endosulfan sulfate	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
72-20-8	Endrin	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
7421-93-4	Endrin aldehyde	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
53494-70-5	Endrin ketone	3.6	U	3.5	U	3.4	U	3.5	U	3.5	U	3.9	U
76-44-8	Heptachlor	0.076	J	0.088	J	0.061	U	0.1	U	0.052	U	0.06	U
1024-57-3	Heptachlor epoxide	0.046	J	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
72-43-5	Methoxychlor	19.	U	18.	U	18.	U	18.	U	18.	U	20.	U
8001-35-2	Toxaphene	190.	U	180.	U	180.	U	180.	U	180.	U	200.	U
319-84-6	alpha-BHC	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
5103-71-9	alpha-Chlordane	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
319-85-7	beta-BHC	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
319-86-8	delta-BHC	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
5103-74-2	gamma-Chlordane	1.9	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0027-01		027-S-0027-02		027-S-0027-04		027-S-0027-06		027-S-0027-08		027-S-0027-10	
	ORIGINAL ID ----->	27S2701		27S2702		27S2704		27S2706		27S2708		27S2710	
	LAB SAMPLE ID --->	561885		561887		561889		561891		561893		561895	
	ID FROM REPORT -->	27S2701		27S2702		27S2704		27S2706		27S2708		27S2710	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	08/02/93		08/02/93		08/02/93		08/02/93		08/02/93		08/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
72-54-8	4,4'-DDD	0.92	J	1.	J	4.	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	0.84	J	1.1	J	0.92	J	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	1.7	J	1.7	J	2.5	J	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.7	U	1.7	U	2.	U	1.7	U	1.7	U	1.8	U
12674-11-2	Aroclor-1016	33.	U	33.	U	40.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	68.	U	81.	U	69.	U	68.	U	69.	U
11141-16-5	Aroclor-1232	33.	U	33.	U	40.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	33.	U	40.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	33.	U	40.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	33.	U	40.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	33.	U	40.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	0.17	J	0.21	J	4.	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.7	U	0.22	J	2.	U	1.7	U	1.7	U	1.8	U
33213-65-9	Endosulfan II	3.3	U	3.3	U	4.	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	0.72	J	3.3	U	4.	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.3	U	3.3	U	4.	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.3	U	4.	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.3	U	3.3	U	4.	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.7	U	1.7	U	2.	U	1.7	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	0.3	J	0.51	J	2.	U	1.7	U	1.5	J	1.8	U
72-43-5	Methoxychlor	11.	J	17.	U	20.	U	17.	U	17.	U	18.	U
8001-35-2	Toxaphene	170.	U	170.	U	200.	U	170.	U	170.	U	180.	U
319-84-6	alpha-BHC	1.7	U	1.7	U	2.	U	1.7	U	1.7	U	1.8	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	2.	U	1.7	U	1.7	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.7	U	2.	U	1.7	U	1.7	U	1.8	U
319-86-8	delta-BHC	0.19	J	0.53	J	0.16	J	1.7	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	2.	U	1.7	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	0.26	J	2.	U	1.7	U	1.7	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																			
		SAMPLE ID ------->	027-S-0027-12		027-S-0027-14		027-S-0027-16		027-S-0027-18		027-S-0027-20		027-S-0027-62						
		ORIGINAL ID ----->	27S2712		27S2714		27S2716		27S2718		27S2720		27S2762						
		LAB SAMPLE ID --->	561897		561899		561901		561920		561922		562800						
		ID FROM REPORT -->	27S2712		27S2714		27S2716		27S2718		27S2720		27S2762						
		SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/13/93						
		DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/21/93						
		DATE ANALYZED --->	08/02/93		08/02/93		08/05/93		08/05/93		08/03/93		08/05/93						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG						
CAS #	Parameter		979	VAL	979	VAL	999	VAL	999	VAL	999	VAL	1019	VAL					
72-54-8	4,4'-DDD		3.4	U	3.4	U	3.4	U	3.5	U	1.8	J	4.	U					
72-55-9	4,4'-DDE		3.4	U	3.4	U	1.7	J	3.4	J	0.81	U	4.	U					
50-29-3	4,4'-DDT		3.4	U	3.4	U	3.4	U	0.42	U	3.9	U	4.	U					
309-00-2	Aldrin		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
12674-11-2	Aroclor-1016		34.	U	34.	U	34.	U	35.	U	39.	U	40.	U					
11104-28-2	Aroclor-1221		69.	U	70.	U	70.	U	70.	U	79.	U	81.	U					
11141-16-5	Aroclor-1232		34.	U	34.	U	34.	U	35.	U	39.	U	40.	U					
53469-21-9	Aroclor-1242		34.	U	34.	U	34.	U	35.	U	39.	U	40.	U					
12672-29-6	Aroclor-1248		34.	U	34.	U	34.	U	35.	U	39.	U	40.	U					
11097-69-1	Aroclor-1254		34.	U	34.	U	9.4	J	20.	J	39.	U	40.	U					
11096-82-5	Aroclor-1260		34.	U	34.	U	34.	U	35.	U	39.	U	40.	U					
60-57-1	Dieldrin		3.4	U	3.4	U	3.4	U	3.5	U	0.98	J	4.	U					
959-98-8	Endosulfan I		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
33213-65-9	Endosulfan II		3.4	U	3.4	U	3.4	U	3.5	U	3.9	U	4.	U					
1031-07-8	Endosulfan sulfate		3.4	U	3.4	U	3.4	U	0.75	J	3.9	U	4.	U					
72-20-8	Endrin		3.4	U	3.4	U	3.4	U	3.5	U	3.9	U	4.	U					
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	3.4	U	3.5	U	3.9	U	4.	U					
53494-70-5	Endrin ketone		3.4	U	3.4	U	3.4	U	3.5	U	3.9	U	4.	U					
76-44-8	Heptachlor		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
72-43-5	Methoxychlor		18.	U	18.	U	18.	U	18.	U	20.	U	20.	U					
8001-35-2	Toxaphene		180.	U	180.	U	180.	U	180.	U	200.	U	200.	U					
319-84-6	alpha-BHC		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
5103-71-9	alpha-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
319-85-7	beta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	0.18	J					
319-86-8	delta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	2.	U	2.	U					

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0028-02		027-S-0028-04		027-S-0029-02		027-S-0029-04		027-S-0029-06		027-S-0029-08	
	ORIGINAL ID ----->	27S2802		27S2804		27S2902		27S2904		27S2906		27S2908	
	LAB SAMPLE ID --->	561927		561930		561932		561935		561945		561948	
	ID FROM REPORT -->	27S2802		27S2804		27S2902		27S2904		27S2906		27S2908	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	08/03/93		08/04/93		08/04/93		08/04/93		08/04/93		08/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL
72-54-8	4,4'-DDD	3.9	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
72-55-9	4,4'-DDE	0.27	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
50-29-3	4,4'-DDT	3.9	U	0.37	J	3.4	U	3.4	U	3.4	U	3.3	U
309-00-2	Aldrin	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
12674-11-2	Aroclor-1016	39.	U	39.	U	34.	U	34.	U	34.	U	33.	U
11104-28-2	Aroclor-1221	80.	U	79.	U	70.	U	70.	U	70.	U	68.	U
11141-16-5	Aroclor-1232	39.	U	39.	U	34.	U	34.	U	34.	U	33.	U
53469-21-9	Aroclor-1242	39.	U	39.	U	34.	U	34.	U	34.	U	33.	U
12672-29-6	Aroclor-1248	39.	U	39.	U	34.	U	34.	U	34.	U	33.	U
11097-69-1	Aroclor-1254	39.	U	39.	U	34.	U	34.	U	34.	U	33.	U
11096-82-5	Aroclor-1260	39.	U	5.9	J	34.	U	34.	U	34.	U	33.	U
60-57-1	Dieldrin	3.9	U	0.4	U	3.4	U	3.4	U	3.4	U	3.3	U
959-98-8	Endosulfan I	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
33213-65-9	Endosulfan II	3.9	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
1031-07-8	Endosulfan sulfate	3.9	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
72-20-8	Endrin	3.9	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
7421-93-4	Endrin aldehyde	3.9	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
53494-70-5	Endrin ketone	3.9	U	3.9	U	3.4	U	3.4	U	3.4	U	3.3	U
76-44-8	Heptachlor	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
1024-57-3	Heptachlor epoxide	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
72-43-5	Methoxychlor	20.	U	20.	U	18.	U	18.	U	18.	U	17.	U
8001-35-2	Toxaphene	200.	U	200.	U	180.	U	180.	U	180.	U	170.	U
319-84-6	alpha-BHC	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
5103-71-9	alpha-Chlordane	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
319-85-7	beta-BHC	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
319-86-8	delta-BHC	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
58-89-9	gamma-BHC (Lindane)	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U
5103-74-2	gamma-Chlordane	2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST	SAMPLE ID ------->	027-S-0029-10		027-S-0029-12		027-S-0029-14		027-S-0029-16		027-S-0029-18		027-S-0030-02	
	ORIGINAL ID ----->	27S2910		27S2912		27S2914		27S2916		27S2918		27S3002	
	LAB SAMPLE ID --->	561951		561955		561958		561961		561965		561969	
	ID FROM REPORT -->	27S2910		27S2912		27S2914		27S2916		27S2918		27S3002	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	08/04/93		08/02/93		08/03/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
72-55-9	4,4'-DDE	3.5	U	3.5	U	0.085	U	3.4	U	3.9	U	3.3	U
50-29-3	4,4'-DDT	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	34.	U	39.	U	33.	U
11104-28-2	Aroclor-1221	72.	U	72.	U	70.	U	69.	U	79.	U	68.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	34.	U	39.	U	33.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	34.	U	39.	U	33.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	34.	U	39.	U	33.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	34.	U	39.	U	33.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	34.	U	34.	U	39.	U	33.	U
60-57-1	Dieldrin	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
72-20-8	Endrin	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.4	U	3.9	U	3.3	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	6.2	J	17.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	200.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	2.	U	1.7	U

*** Validatic Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
		SAMPLE ID ------->	027-S-0030-04		027-S-0030-06		027-S-0030-08		027-S-0030-10		027-S-0030-12		027-S-0030-14
		ORIGINAL ID ----->	27S3004		27S3006		27S3008		27S3010		27S3012		27S3014
		LAB SAMPLE ID --->	561973		561976		561979		561983		561985 R1		562003
		ID FROM REPORT -->	27S3004		27S3006		27S3008		27S3010		27S3012		27S3014
		SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/13/93		07/08/93
		DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		08/07/93		07/21/93
		DATE ANALYZED --->	08/03/93		08/03/93		08/03/93		08/03/93		08/11/93		08/05/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		999	VAL	999	VAL	999	VAL	999	VAL	1019	VAL	1019	VAL
72-54-8	4,4'-DDD		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
72-55-9	4,4'-DDE		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
50-29-3	4,4'-DDT		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
309-00-2	Aldrin		0.042	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016		34.	U	34.	U	34.	U	34.	U	35.	U	34.	U
11104-28-2	Aroclor-1221		69.	U	69.	U	70.	U	70.	U	71.	U	70.	U
11141-16-5	Aroclor-1232		34.	U	34.	U	34.	U	34.	U	35.	U	34.	U
53469-21-9	Aroclor-1242		34.	U	34.	U	34.	U	34.	U	35.	U	34.	U
12672-29-6	Aroclor-1248		34.	U	34.	U	34.	U	34.	U	35.	U	34.	U
11097-69-1	Aroclor-1254		34.	U	34.	U	34.	U	34.	U	35.	U	34.	U
11096-82-5	Aroclor-1260		34.	U	34.	U	34.	U	34.	U	35.	U	34.	U
60-57-1	Dieldrin		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
959-98-8	Endosulfan I		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
72-20-8	Endrin		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
53494-70-5	Endrin ketone		3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U
76-44-8	Heptachlor		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor		17.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene		170.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		1.7	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0030-16		027-S-0030-18		027-S-0032-02		027-S-0032-04		027-S-0033-02		027-S-0033-04	
	ORIGINAL ID ----->	27S3016		27S3018		27S3202		27S3204		27S3302		27S3304	
	LAB SAMPLE ID --->	562005		562007		561845		561863		561865		561867	
	ID FROM REPORT -->	27S3016		27S3018		27S3202		27S3204		27S3302		27S3304	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE ANALYZED --->	08/05/93		08/05/93		08/02/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	979	VAL	979	VAL	979	VAL	979	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	34.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	71.	U	70.	U	70.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0033-06		027-S-0033-08		027-S-0033-10		027-S-0033-12		027-S-0033-14		027-S-0033-16	
	ORIGINAL ID ----->	27S3306		27S3308		27S3310		27S3312		27S3314		27S3316	
	LAB SAMPLE ID --->	561869		561871		561873		561875		561877		561879	
	ID FROM REPORT -->	27S3306		27S3308		27S3310		27S3312		27S3314		27S3316	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE ANALYZED --->	08/03/93		08/03/93		08/03/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	70.	U	70.	U	70.	U	69.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
		SAMPLE ID ------->	027-S-0033-18		027-S-0033-20		027-S-0040-00		027-S-0040-02		027-S-0040-04		027-S-0040-06	
		ORIGINAL ID ----->	27S3318		27S3320		27S4000		27S4002		27S4004		27S4006	
		LAB SAMPLE ID --->	561881		561883		563061		563033		563035		563037	
		ID FROM REPORT -->	27S3318		27S3320		27S4000		27S4002		27S4004		27S4006	
		SAMPLE DATE ----->	07/09/93		07/09/93		07/14/93		07/14/93		07/14/93		07/14/93	
		DATE EXTRACTED -->	07/21/93		07/20/93		07/24/93		07/24/93		07/24/93		07/24/93	
		DATE ANALYZED --->	08/03/93		08/02/93		08/07/93		08/09/93		08/09/93		08/09/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		979	VAL	979	VAL	1166	VAL	1019	VAL	1019	VAL	1019	VAL
72-54-8	4,4'-DDD		3.8	U	3.8	U	0.79	J	3.5	U	3.5	U	0.4	J
72-55-9	4,4'-DDE		3.8	U	3.8	U	1.7	J	3.5	U	3.5	U	3.5	U
50-29-3	4,4'-DDT		3.8	U	3.8	U	3.5	U	3.5	U	3.5	U	3.5	U
309-00-2	Aldrin		2.	U	2.	U	1.8	U	1.8	U	1.8	U	0.36	U
12674-11-2	Aroclor-1016		38.	U	38.	U	35.	U	35.	U	35.	U	35.	U
11104-28-2	Aroclor-1221		78.	U	77.	U	71.	U	71.	U	71.	U	71.	U
11141-16-5	Aroclor-1232		38.	U	38.	U	35.	U	35.	U	35.	U	35.	U
53469-21-9	Aroclor-1242		38.	U	38.	U	35.	U	35.	U	35.	U	35.	U
12672-29-6	Aroclor-1248		38.	U	38.	U	35.	U	35.	U	35.	U	35.	U
11097-69-1	Aroclor-1254		38.	U	38.	U	35.	U	35.	U	35.	U	35.	U
11096-82-5	Aroclor-1260		38.	U	38.	U	35.	U	35.	U	35.	U	35.	U
60-57-1	Dieldrin		3.8	U	1.4	J	3.5	U	0.079	J	3.5	U	0.072	J
959-98-8	Endosulfan I		2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II		3.8	U	3.8	U	3.5	U	3.5	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate		3.8	U	3.8	U	3.5	U	3.5	U	3.5	U	3.5	U
72-20-8	Endrin		3.8	U	3.8	U	3.5	U	3.5	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde		3.8	U	3.8	U	3.5	U	3.5	U	3.5	U	3.5	U
53494-70-5	Endrin ketone		3.8	U	3.8	U	3.5	U	3.5	U	3.5	U	3.5	U
76-44-8	Heptachlor		2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide		2.	U	1.4	J	0.16	J	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor		20.	U	20.	U	42.	J	18.	U	18.	U	18.	U
8001-35-2	Toxaphene		200.	U	200.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC		2.	U	2.	U	1.8	U	1.8	U	1.8	U	0.075	U
5103-71-9	alpha-Chlordane		2.	U	2.	U	1.8	U	1.8	U	1.8	U	0.081	J
319-85-7	beta-BHC		2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC		2.	U	2.	U	1.8	U	0.063	J	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		2.	U	2.	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0040-10		027-S-0040-12		027-S-0040-14		027-S-0040-16		027-S-0040-18		027-S-0041-00	
	ORIGINAL ID ------>	27S4010		27S4012		27S4014		27S4016		27S4018		27S4100	
	LAB SAMPLE ID --->	563038		563039		563054		563055		563057		563059	
	ID FROM REPORT -->	27S4010		27S4012		27S4014		27S4016		27S4018		27S4100	
	SAMPLE DATE ------>	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/14/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/24/93	
	DATE ANALYZED --->	08/09/93		08/06/93		08/06/93		08/07/93		08/07/93		08/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL
72-54-8	4,4'-DDD	0.45	J	3.5	U	3.4	U	3.4	U	4.2	U	7.7	U
72-55-9	4,4'-DDE	3.5	U	3.5	U	3.4	U	3.4	U	4.2	U	0.69	J
50-29-3	4,4'-DDT	3.5	U	0.34	J	3.4	U	3.4	U	4.2	U	1.4	J
309-00-2	Aldrin	0.3	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	34.	U	42.	U	77.	U
11104-28-2	Aroclor-1221	71.	U	71.	U	69.	U	70.	U	85.	U	160.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	34.	U	42.	U	77.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	34.	U	42.	U	77.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	34.	U	42.	U	77.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	34.	U	42.	U	77.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	34.	U	34.	U	42.	U	77.	U
60-57-1	Dieldrin	3.5	U	0.34	J	3.4	U	3.4	U	4.2	U	2.7	J
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.4	U	3.4	U	4.2	U	7.7	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.4	U	4.2	U	7.7	U
72-20-8	Endrin	3.5	U	0.37	J	3.4	U	3.4	U	4.2	U	7.7	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.4	U	3.4	U	4.2	U	7.7	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.4	U	4.2	U	7.7	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	0.54	J
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	22.	U	40.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	220.	U	400.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
5103-71-9	alpha-Chlordane	0.098	J	1.8	U	1.8	U	1.8	U	2.2	U	2.2	J
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	2.2	U	4.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0041-02		027-S-0042-02		027-S-0042-04		027-S-0042-06		027-S-0042-08		027-S-0042-10	
	ORIGINAL ID ----->	27S4102		27S4202		27S4204		27S4206		27S4208		27S4210	
	LAB SAMPLE ID --->	563026		563421		563422		563423		563424		563425	
	ID FROM REPORT -->	27S4102		27S4202		27S4204		27S4206		27S4208		27S4210	
	SAMPLE DATE ----->	07/14/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/24/93		07/27/93		07/27/93		07/27/93		07/27/93		07/27/93	
	DATE ANALYZED --->	08/09/93		08/08/93		08/08/93		08/08/93		08/08/93		08/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
72-54-8	4,4'-DDD	0.34	J	3.4	U	3.4	U	3.5	U	0.11	J	3.5	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	0.28	J	0.13	J	0.16	J	0.57	J	0.19	J
309-00-2	Aldrin	0.14	J	0.05	U	0.05	U	0.054	U	0.041	U	0.05	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	35.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	70.	U	71.	U	71.	U	72.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	35.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	35.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	35.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	35.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	35.	U	35.	U	35.	U
60-57-1	Dieldrin	2.	J	0.12	U	0.12	U	0.14	U	0.083	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	0.1	J	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
72-20-8	Endrin	3.4	U	0.13	J	0.1	J	0.094	J	0.12	J	0.083	J
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
53494-70-5	Endrin ketone	0.19	J	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.4	J	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	0.29	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	0.23	J	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validat. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0042-12		027-S-0042-14		027-S-0043-02		027-S-0043-04		027-S-0043-06		027-S-0043-08	
	ORIGINAL ID ----->	27S4212		27S4214		27S4302		27S4304		27S4306		27S4308	
	LAB SAMPLE ID --->	563426		563428		563417		563418		563419		563420	
	ID FROM REPORT -->	27S4212		27S4214		27S4302		27S4304		27S4306		27S4308	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/28/93		07/27/93		07/27/93		07/27/93		07/27/93	
	DATE ANALYZED --->	08/08/93		08/13/93		08/10/93		08/08/93		08/08/93		08/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1247	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.4	U	0.1	J	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	0.3	J	0.1	J	0.16	J	3.5	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	0.055	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	34.	U	34.	U	35.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	70.	U	70.	U	71.	U	71.	U	71.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	34.	U	35.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	34.	U	35.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	34.	U	35.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	34.	U	35.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	34.	U	35.	U	35.	U	35.	U
60-57-1	Dieldrin	0.092	U	0.08	U	3.4	U	3.5	U	0.07	U	0.11	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
72-20-8	Endrin	3.5	U	3.4	U	3.4	U	0.085	J	0.096	J	0.095	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
76-44-8	Heptachlor	1.8	U	0.056	J	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
		SAMPLE ID ------->	027-S-0044-02		027-S-0045-02		027-S-0045-04		027-S-0045-06		027-S-0045-08		027-S-0046-02
		ORIGINAL ID ----->	27S4402		27S4502		27S4504		27S4506		27S4508		27S4602
		LAB SAMPLE ID --->	563416		563394		563395		563396		563397		563408
		ID FROM REPORT -->	27S4402		27S4502		27S4504		27S4506		27S4508		27S4602
		SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93
		DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/27/93
		DATE ANALYZED --->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		1227	VAL	1166	VAL	1166	VAL	1166	VAL	1227	VAL	1227	VAL
72-54-8	4,4'-DDD		0.92	J	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
72-55-9	4,4'-DDE		0.64	J	0.82	J	3.4	U	3.4	U	3.5	U	3.5	U
50-29-3	4,4'-DDT		4.7	J	2.2	J	3.4	U	0.12	J	3.5	U	3.5	U
309-00-2	Aldrin		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016		35.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11104-28-2	Aroclor-1221		70.	U	69.	U	69.	U	70.	U	70.	U	71.	U
11141-16-5	Aroclor-1232		35.	U	34.	U	34.	U	34.	U	35.	U	35.	U
53469-21-9	Aroclor-1242		35.	U	34.	U	34.	U	34.	U	35.	U	35.	U
12672-29-6	Aroclor-1248		35.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11097-69-1	Aroclor-1254		35.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11096-82-5	Aroclor-1260		35.	U	28.	J	34.	U	34.	U	35.	U	35.	U
60-57-1	Dieldrin		3.9		1.8	J	3.4	U	3.4	U	3.5	U	3.8	U
959-98-8	Endosulfan I		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II		3.5	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate		3.5	U	0.84	J	3.4	U	3.4	U	3.5	U	3.5	U
72-20-8	Endrin		3.5	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde		3.5	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
53494-70-5	Endrin ketone		3.5	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
76-44-8	Heptachlor		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide		0.17	J	0.16	J	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor		18.	U	17.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene		180.	U	170.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC		0.44	J	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		0.29	J	0.32	U	0.11	U	0.068	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0046-04		027-S-0046-06		027-S-0046-08		027-S-0047-02		027-S-0047-04		027-S-0047-06	
	ORIGINAL ID ----->	27S4604		27S4606		27S4608		27S4702		27S4704		27S4706	
	LAB SAMPLE ID --->	563409		563410		563411		563412		563413		563414	
	ID FROM REPORT -->	27S4604		27S4606		27S4608		27S4702		27S4704		27S4706	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/27/93	
	DATE ANALYZED --->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
72-54-8	4,4'-DDD	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
72-55-9	4,4'-DDE	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
50-29-3	4,4'-DDT	0.53	J	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
309-00-2	Aldrin	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	38.	U	34.	U	34.	U	34.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	77.	U	70.	U	70.	U	68.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	38.	U	34.	U	34.	U	34.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	38.	U	34.	U	34.	U	34.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	38.	U	34.	U	34.	U	34.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	38.	U	34.	U	34.	U	34.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	38.	U	34.	U	34.	U	34.	U	34.	U	35.	U
60-57-1	Dieldrin	0.28	J	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
959-98-8	Endosulfan I	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
72-20-8	Endrin	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
53494-70-5	Endrin ketone	3.8	U	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U
76-44-8	Heptachlor	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
72-43-5	Methoxychlor	20.	U	18.	U	18.	U	17.	U	18.	U	18.	U
8001-35-2	Toxaphene	200.	U	180.	U	180.	U	170.	U	180.	U	180.	U
319-84-6	alpha-BHC	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	2.	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0047-08		027-S-0048-10		027-S-0048-12		027-S-0048-14		027-S-0048-16		027-S-0049-02	
	ORIGINAL ID ----->	27S4708		27S4810		27S4812		27S4814		27S4816		27S4902	
	LAB SAMPLE ID --->	563415		563802		563803		563804		563805		564419	
	ID FROM REPORT -->	27S4708		27S4810		27S4812		27S4814		27S4816		27S4902	
	SAMPLE DATE ----->	07/15/93		07/16/93		07/16/93		07/16/93		07/16/93		07/20/93	
	DATE EXTRACTED -->	07/27/93		07/28/93		07/28/93		07/28/93		07/28/93		08/02/93	
	DATE ANALYZED --->	08/10/93		08/13/93		08/13/93		08/13/93		08/13/93		08/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
72-54-8	4,4'-DDD	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	0.27	J
72-55-9	4,4'-DDE	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	4.3	
50-29-3	4,4'-DDT	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	5.4	
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	0.61	J
12674-11-2	Aroclor-1016	36.	U	35.	U	34.	U	34.	U	35.	U	36.	U
11104-28-2	Aroclor-1221	72.	U	71.	U	70.	U	69.	U	71.	U	72.	U
11141-16-5	Aroclor-1232	36.	U	35.	U	34.	U	34.	U	35.	U	36.	U
53469-21-9	Aroclor-1242	36.	U	35.	U	34.	U	34.	U	35.	U	36.	U
12672-29-6	Aroclor-1248	36.	U	35.	U	34.	U	34.	U	35.	U	36.	U
11097-69-1	Aroclor-1254	36.	U	35.	U	34.	U	34.	U	35.	U	36.	U
11096-82-5	Aroclor-1260	36.	U	35.	U	34.	U	34.	U	35.	U	36.	U
60-57-1	Dieldrin	0.44	J	3.5	U	3.4	U	0.087	J	0.1	J	47.	
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	3.6	U
1031-07-8	Endosulfan sulfate	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	0.21	J
72-20-8	Endrin	3.6	U	0.07	J	0.066	J	0.081	J	3.5	U	0.16	J
7421-93-4	Endrin aldehyde	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	3.6	U
53494-70-5	Endrin ketone	3.6	U	3.5	U	3.4	U	3.4	U	3.5	U	3.6	U
76-44-8	Heptachlor	1.8	U	0.1	J	1.8	U	0.083	J	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	0.068	J
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	2.1	J
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	0.087	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	0.14	J	1.8	U	1.8	U	1.8	U	1.8	U	0.067	U

*** Validatic. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST																	
	SAMPLE ID ------->	027-S-0049-04		027-S-0049-06		027-S-0049-08		027-S-0049-10		027-S-0049-62		027-S-0050-02	
	ORIGINAL ID ------>	27S4904		27S4906		27S4908		27S4910		27S4962		27S5002	
	LAB SAMPLE ID --->	564421		564423		564425		564427		565031		568495 R1	
	ID FROM REPORT -->	27S4904		27S4906		27S4908		27S4910		27S4962		27S5002	
	SAMPLE DATE ------>	07/20/93		07/20/93		07/20/93		07/20/93		07/21/93		08/05/93	
	DATE EXTRACTED -->	08/02/93		08/02/93		08/02/93		08/02/93		08/03/93		08/13/93	
	DATE ANALYZED --->	08/11/93		08/11/93		08/11/93		08/11/93		08/17/93		09/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1457	VAL	1714	VAL
72-54-8	4,4'-DDD	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
72-55-9	4,4'-DDE	3.6	U	3.5	U	0.11	J	3.4	U	4.1	U	3.5	U
50-29-3	4,4'-DDT	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	0.19	J
12674-11-2	Aroclor-1016	36.	U	35.	U	35.	U	34.	U	41.	U	35.	U
11104-28-2	Aroclor-1221	73.	U	71.	U	70.	U	70.	U	83.	U	71.	U
11141-16-5	Aroclor-1232	36.	U	35.	U	35.	U	34.	U	41.	U	35.	U
53469-21-9	Aroclor-1242	36.	U	35.	U	35.	U	34.	U	41.	U	35.	U
12672-29-6	Aroclor-1248	36.	U	35.	U	35.	U	34.	U	41.	U	35.	U
11097-69-1	Aroclor-1254	36.	U	35.	U	35.	U	34.	U	41.	U	35.	U
11096-82-5	Aroclor-1260	36.	U	35.	U	35.	U	34.	U	41.	U	35.	U
60-57-1	Dieldrin	3.6	U	0.089	J	3.5	U	3.4	U	4.1	U	3.5	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
33213-65-9	Endosulfan II	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
1031-07-8	Endosulfan sulfate	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
72-20-8	Endrin	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
7421-93-4	Endrin aldehyde	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
53494-70-5	Endrin ketone	3.6	U	3.5	U	3.5	U	3.4	U	4.1	U	3.5	U
76-44-8	Heptachlor	0.057	J	0.055	J	1.8	U	1.8	U	2.1	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	21.	U	0.4	J
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	210.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	2.1	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0050-04		027-S-0050-06		027-S-0050-08		027-S-0050-10		027-S-0050-12		027-S-0050-14	
	ORIGINAL ID ----->	27S5004		27S5006		27S5008		27S5010		27S5012		27S5014	
	LAB SAMPLE ID --->	568514		568517		568520		568523		568526		568529	
	ID FROM REPORT -->	27S5004		27S5006		27S5008		27S5010		27S5012		27S5014	
	SAMPLE DATE ----->	08/05/93		08/05/93		08/05/93		08/05/93		08/05/93		08/05/93	
	DATE EXTRACTED -->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	09/01/93		09/01/93		09/01/93		09/01/93		09/01/93		09/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	71.	U	71.	U	69.	U	69.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	34.	U	34.	U	34.	U	34.	U
60-57-1	Dieldrin	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.4	U	3.4	U	3.4	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0050-16		027-S-0051-02		027-S-0051-04		027-S-0051-06		027-S-0051-08		027-S-0051-10	
	ORIGINAL ID ------>	27S5016		27S5102		27S5104		27S5106		27S5108		27S5110	
	LAB SAMPLE ID --->	568532		560825		560826		560827		560828		560829	
	ID FROM REPORT -->	27S5016		27S5102		27S5104		27S5106		27S5108		27S5110	
	SAMPLE DATE ------>	08/05/93		07/02/93		07/02/93		07/02/93		07/02/93		07/02/93	
	DATE EXTRACTED -->	08/13/93		07/12/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	09/01/93		07/26/93		07/26/93		07/26/93		07/26/93		07/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	33.	U	33.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	69.	U	68.	U	68.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	33.	U	33.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	33.	U	33.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	33.	U	33.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	33.	U	33.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	33.	U	33.	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
33213-65-9	Endosulfan II	0.92	J	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.3	U	3.3	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	17.	U	17.	U	17.	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	170.	U	170.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	0.15	U	1.7	U	1.7	U	1.7	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
	SAMPLE ID ------->	027-S-0051-12		027-S-0051-14		027-S-0052-00		027-S-0052-01		027-S-0052-02		027-S-0052-04	
	ORIGINAL ID ----->	27S5112		27S5114		27S5200		27S5201		27S5202		27S5204	
	LAB SAMPLE ID --->	560830		560831		570486 D50		570488		570487		570489	
	ID FROM REPORT -->	27S5112		27S5114		27S5200		27S5201		27S5202		27S5204	
	SAMPLE DATE ----->	07/02/93		07/02/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	07/12/93		07/12/93		08/19/93		08/19/93		08/19/93		08/19/93	
	DATE ANALYZED --->	07/26/93		07/26/93		09/02/93		09/02/93		09/02/93		09/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL
72-54-8	4,4'-DDD	3.3	U	3.4	U	17.	U	3.4	U	4.8		3.4	U
72-55-9	4,4'-DDE	3.3	U	3.4	U	17.	U	0.24	J	0.48	J	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.4	U	24.		3.6	J	4.4	J	3.4	U
309-00-2	Aldrin	1.7	U	1.8	U	0.33	J	0.053	J	2.3	U	1.8	U
12674-11-2	Aroclor-1016	33.	U	34.	U	170.	U	34.	U	44.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	69.	U	340.	U	70.	U	90.	U	69.	U
11141-16-5	Aroclor-1232	33.	U	34.	U	170.	U	34.	U	44.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	34.	U	170.	U	34.	U	44.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	34.	U	170.	U	34.	U	44.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	34.	U	170.	U	34.	U	44.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	34.	U	170.	U	34.	U	44.	U	34.	U
60-57-1	Dieldrin	3.3	U	3.4	U	41.		26.	J	19.		3.5	J
959-98-8	Endosulfan I	1.7	U	1.8	U	8.7	U	1.8	U	2.3	U	1.8	U
33213-65-9	Endosulfan II	3.3	U	3.4	U	17.	U	3.4	U	4.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.4	U	17.	U	3.4	U	4.4	U	3.4	U
72-20-8	Endrin	3.3	U	3.4	U	17.	U	3.4	U	4.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.4	U	17.	U	0.6	J	1.2	J	3.4	U
53494-70-5	Endrin ketone	3.3	U	3.4	U	2.8	J	0.25	J	4.4	U	0.11	J
76-44-8	Heptachlor	1.7	U	1.8	U	8.7	U	1.8	U	2.3	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	8.7	U	1.8	U	2.3	U	1.8	U
72-43-5	Methoxychlor	17.	U	18.	U	69.	J	53.	J	1.1	J	18.	U
8001-35-2	Toxaphene	170.	U	180.	U	870.	U	180.	U	230.	U	180.	U
319-84-6	alpha-BHC	1.7	U	1.8	U	0.34	J	0.044	J	2.3	U	1.8	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	8.7	U	1.8	U	0.34	J	0.072	J
319-85-7	beta-BHC	1.7	U	1.8	U	8.7	U	1.8	U	2.3	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	8.7	U	1.8	U	2.3	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	8.7	U	1.8	U	2.3	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	8.7	U	0.36	J	0.38	J	0.086	J

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

PEST													
		SAMPLE ID ------->	027-S-0053-00		027-S-0053-01		027-S-0053-02						
		ORIGINAL ID ----->	27S5300		27S5301		27S5302						
		LAB SAMPLE ID --->	570485		570483		570484						
		ID FROM REPORT -->	27S5300		27S5301		27S5302						
		SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93						
		DATE EXTRACTED -->	08/19/93		08/19/93		08/19/93						
		DATE ANALYZED --->	09/02/93		09/02/93		09/02/93						
		MATRIX ---------->	Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG						
CAS #	Parameter		1714	VAL	1714	VAL	1714	VAL					
72-54-8	4,4'-DDD		1.	J	5.1	J	0.53	J					
72-55-9	4,4'-DDE		12.		22.		3.3	U					
50-29-3	4,4'-DDT		15.		50.	J	3.	J					
309-00-2	Aldrin		1.8	U	1.8	U	1.7	U					
12674-11-2	Aroclor-1016		35.	U	34.	U	33.	U					
11104-28-2	Aroclor-1221		71.	U	69.	U	67.	U					
11141-16-5	Aroclor-1232		35.	U	34.	U	33.	U					
53469-21-9	Aroclor-1242		35.	U	34.	U	33.	U					
12672-29-6	Aroclor-1248		35.	U	34.	U	33.	U					
11097-69-1	Aroclor-1254		35.	U	34.	U	33.	U					
11096-82-5	Aroclor-1260		35.	U	34.	U	33.	U					
60-57-1	Dieldrin		1.3	J	3.1	J	3.3	U					
959-98-8	Endosulfan I		1.8	U	1.8	U	1.7	U					
33213-65-9	Endosulfan II		3.5	U	3.4	U	3.3	U					
1031-07-8	Endosulfan sulfate		3.5	U	3.4	U	3.3	U					
72-20-8	Endrin		3.5	U	1.9	J	3.3	U					
7421-93-4	Endrin aldehyde		3.5	U	2.8	J	3.3	U					
53494-70-5	Endrin ketone		3.5	U	0.48	J	3.3	U					
76-44-8	Heptachlor		1.8	U	1.8	U	1.7	U					
1024-57-3	Heptachlor epoxide		1.8	U	0.13	J	1.7	U					
72-43-5	Methoxychlor		3.1	J	58.	J	2.6	J					
8001-35-2	Toxaphene		180.	U	180.	U	170.	U					
319-84-6	alpha-BHC		1.8	U	0.1	J	1.7	U					
5103-71-9	alpha-Chlordane		1.6	J	6.9		0.13	J					
319-85-7	beta-BHC		1.8	U	1.8	U	1.7	U					
319-86-8	delta-BHC		1.8	U	1.8	U	1.7	U					
58-89-9	gamma-BHC (Lindane)		0.43	J	1.8	U	1.7	U					
5103-74-2	gamma-Chlordane		0.83	J	4.2	J	1.7	U					

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

STANDARD P	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	NO/g	NO/ml	NO/ml	NO/g		
CAS #	Parameter	M312812	M312812	M312812	M312850		
9999900-03-6	Standard Plate Count	760000.	20000.	10000.	520000.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0001-00		027-S-0001-01		027-S-0001-04		027-S-0001-06		027-S-0001-08		027-S-0001-10	
	ORIGINAL ID ----->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	LAB SAMPLE ID --->	553891		553892		553893		553894		553897		553898	
	ID FROM REPORT -->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/03/93		06/03/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/11/93		06/11/93		06/11/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/17/93		06/17/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
100-02-7	4-Nitrophenol	820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
83-32-9	Acenaphthene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0001-00		027-S-0001-01		027-S-0001-04		027-S-0001-06		027-S-0001-08		027-S-0001-10
		ORIGINAL ID ----->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110
		LAB SAMPLE ID --->	553891		553892		553893		553894		553897		553898
		ID FROM REPORT -->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110
		SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/03/93		06/03/93
		DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/11/93		06/11/93		06/11/93
		DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/17/93		06/17/93		06/17/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
86-74-8	Carbazole		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol		820.	U	860.	U	820.	U	830.	U	820.	U	820.	U
85-01-8	Phenanthrene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		340.	U	350.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0001-12		027-S-0001-14		027-S-0001-16		027-S-0001-18		027-S-0002-01		027-S-0002-02	
	ORIGINAL ID ------>	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	LAB SAMPLE ID --->	553899		553900		553901		553902		554007		554008	
	ID FROM REPORT -->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/04/93		06/04/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/17/93		06/17/93		06/17/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/22/93		06/22/93		06/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
51-28-5	2,4-Dinitrophenol	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
88-74-4	2-Nitroaniline	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
99-09-2	3-Nitroaniline	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
100-01-6	4-Nitroaniline	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
100-02-7	4-Nitrophenol	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
83-32-9	Acenaphthene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
208-96-8	Acenaphthylene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
120-12-7	Anthracene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0001-12		027-S-0001-14		027-S-0001-16		027-S-0001-18		027-S-0002-01		027-S-0002-02	
	ORIGINAL ID ----->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	LAB SAMPLE ID --->	553899		553900		553901		553902		554007		554008	
	ID FROM REPORT -->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/04/93		06/04/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/17/93		06/17/93		06/17/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/22/93		06/22/93		06/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
86-74-8	Carbazole	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
218-01-9	Chrysene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
132-64-9	Dibenzofuran	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
84-66-2	Diethylphthalate	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
206-44-0	Fluoranthene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
86-73-7	Fluorene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
67-72-1	Hexachloroethane	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
78-59-1	Isophorone	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
91-20-3	Naphthalene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
98-95-3	Nitrobenzene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
87-86-5	Pentachlorophenol	840.	U	820.	U	830.	U	950.	U	810.	U	790.	U
85-01-8	Phenanthrene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
108-95-2	Phenol	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
129-00-0	Pyrene	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	340.	U	390.	U	330.	U	320.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0002-04		027-S-0002-06		027-S-0002-08		027-S-0002-10		027-S-0002-12		027-S-0002-14	
	ORIGINAL ID ----->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
	LAB SAMPLE ID --->	554009		554010		554021		554022		554023		554024	
	ID FROM REPORT -->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
	SAMPLE DATE ----->	06/04/93		06/04/93		06/04/93		06/04/93		06/04/93		06/04/93	
	DATE EXTRACTED -->	06/17/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE ANALYZED --->	06/22/93		06/17/93		06/17/93		06/17/93		06/17/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
51-28-5	2,4-Dinitrophenol	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
88-74-4	2-Nitroaniline	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
99-09-2	3-Nitroaniline	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
100-01-6	4-Nitroaniline	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
100-02-7	4-Nitrophenol	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------>	027-S-0002-04		027-S-0002-06		027-S-0002-08		027-S-0002-10		027-S-0002-12		027-S-0002-14	
	ORIGINAL ID ----->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
	LAB SAMPLE ID --->	554009		554010		554021		554022		554023		554024	
	ID FROM REPORT -->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
	SAMPLE DATE ----->	06/04/93		06/04/93		06/04/93		06/04/93		06/04/93		06/04/93	
	DATE EXTRACTED -->	06/17/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE ANALYZED --->	06/22/93		06/17/93		06/17/93		06/17/93		06/17/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
87-86-5	Pentachlorophenol	820.	U	830.	U	830.	U	830.	U	820.	U	1000.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	420.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0002-16		027-S-0003-01		027-S-0003-02		027-S-0003-04		027-S-0003-06		027-S-0003-08	
	ORIGINAL ID ----->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	LAB SAMPLE ID --->	554025		554498		554500		554496		554483		554484	
	ID FROM REPORT -->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	SAMPLE DATE ----->	06/04/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/14/93		06/14/93		06/14/93		06/14/93		06/17/93		06/14/93	
	DATE ANALYZED --->	06/17/93		06/22/93		06/22/93		06/22/93		06/18/93		06/23/93	
	MATRIX --------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	238	VAL	238	VAL	238	VAL	187	VAL	238	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
121-14-2	2,4-Dinitrotoluene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
88-75-5	2-Nitrophenol	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
83-32-9	Acenaphthene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	350.	U	370.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0002-16		027-S-0003-01		027-S-0003-02		027-S-0003-04		027-S-0003-06		027-S-0003-08
		ORIGINAL ID ----->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308
		LAB SAMPLE ID --->	554025		554498		554500		554496		554483		554484
		ID FROM REPORT -->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308
		SAMPLE DATE ----->	06/04/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93
		DATE EXTRACTED -->	06/14/93		06/14/93		06/14/93		06/14/93		06/17/93		06/14/93
		DATE ANALYZED --->	06/17/93		06/22/93		06/22/93		06/22/93		06/18/93		06/23/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		187	VAL	238	VAL	238	VAL	238	VAL	187	VAL	238	VAL
86-74-8	Carbazole		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol		850.	U	900.	U	820.	U	820.	U	830.	U	830.	U
85-01-8	Phenanthrene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		350.	U	370.	U	340.	U	340.	U	340.	U	340.	U

*** Validati. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0003-10		027-S-0003-12		027-S-0003-14		027-S-0003-16		027-S-0004-01		027-S-0004-02	
	ORIGINAL ID ----->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	LAB SAMPLE ID --->	554495		554482		554477		554499		554480		554467	
	ID FROM REPORT -->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/14/93		06/17/93		06/14/93		06/14/93		06/17/93		06/14/93	
	DATE ANALYZED --->	06/23/93		06/18/93		06/17/93		06/22/93		06/18/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	187	VAL	187	VAL	238	VAL	187	VAL	187	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
51-28-5	2,4-Dinitrophenol	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
100-01-6	4-Nitroaniline	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
100-02-7	4-Nitrophenol	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	330.	U	1800.	J
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	330.	U	3200.	J
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	94.	J	9500.	
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	68.	J	5600.	
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	140.	U	13000.	J
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	330.	U	4400.	
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	140.	U	13000.	J
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0003-10		027-S-0003-12		027-S-0003-14		027-S-0003-16		027-S-0004-01		027-S-0004-02	
	ORIGINAL ID ----->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	LAB SAMPLE ID --->	554495		554482		554477		554499		554480		554467	
	ID FROM REPORT -->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/14/93		06/17/93		06/14/93		06/14/93		06/17/93		06/14/93	
	DATE ANALYZED --->	06/23/93		06/18/93		06/17/93		06/22/93		06/18/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	187	VAL	187	VAL	238	VAL	187	VAL	187	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	330.	U	3000.	J
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	75.	J	6400.	
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	330.	U	1200.	J
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	330.	U	770.	J
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	180.	J	19000.	
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	330.	U	1500.	J
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	52.	J	3400.	
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	330.	U	440.	J
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	830.	U	830.	U	810.	U	8100.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	110.	J	15000.	
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	130.	J	14000.	
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	330.	U	3300.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0004-04		027-S-0004-06		027-S-0004-08		027-S-0004-10		027-S-0004-12		027-S-0004-14	
	ORIGINAL ID ----->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	LAB SAMPLE ID --->	554474		554478		554468		554476		554470		554481	
	ID FROM REPORT -->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/17/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/17/93		06/17/93		06/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0004-04		027-S-0004-06		027-S-0004-08		027-S-0004-10		027-S-0004-12		027-S-0004-14	
	ORIGINAL ID ----->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	LAB SAMPLE ID --->	554474		554478		554468		554476		554470		554481	
	ID FROM REPORT -->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/17/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/17/93		06/17/93		06/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
86-74-8	Carbazole	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	870.	U	840.	U	800.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropene)	340.	U	360.	U	350.	U	330.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0005-01		027-S-0005-02		027-S-0005-04		027-S-0005-06		027-S-0005-08		027-S-0005-10	
	ORIGINAL ID ----->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	LAB SAMPLE ID --->	554870		554871		554872		554867		554866		554864	
	ID FROM REPORT -->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/24/93		06/24/93		06/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
120-82-1	1,2,4-Trichlorobenzene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
95-50-1	1,2-Dichlorobenzene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
541-73-1	1,3-Dichlorobenzene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
106-46-7	1,4-Dichlorobenzene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
120-83-2	2,4-Dichlorophenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
105-67-9	2,4-Dimethylphenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
51-28-5	2,4-Dinitrophenol	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
121-14-2	2,4-Dinitrotoluene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
606-20-2	2,6-Dinitrotoluene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
91-58-7	2-Chloronaphthalene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
95-57-8	2-Chlorophenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
91-57-6	2-Methylnaphthalene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
88-74-4	2-Nitroaniline	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
88-75-5	2-Nitrophenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
99-09-2	3-Nitroaniline	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
106-47-8	4-Chloroaniline	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
100-01-6	4-Nitroaniline	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
100-02-7	4-Nitrophenol	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
83-32-9	Acenaphthene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
208-96-8	Acenaphthylene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
120-12-7	Anthracene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
56-55-3	Benzo(a)anthracene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
50-32-8	Benzo(a)pyrene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
205-99-2	Benzo(b)fluoranthene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
207-08-9	Benzo(k)fluoranthene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
85-68-7	Butylbenzylphthalate	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0005-01		027-S-0005-02		027-S-0005-04		027-S-0005-06		027-S-0005-08		027-S-0005-10	
	ORIGINAL ID ----->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	LAB SAMPLE ID --->	554870		554871		554872		554867		554866		554864	
	ID FROM REPORT -->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/24/93		06/24/93		06/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
86-74-8	Carbazole	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
218-01-9	Chrysene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
84-74-2	Di-n-butylphthalate	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
117-84-0	Di-n-octyl phthalate	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
132-64-9	Dibenzofuran	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
84-66-2	Diethylphthalate	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
131-11-3	Dimethyl phthalate	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
206-44-0	Fluoranthene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
86-73-7	Fluorene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
118-74-1	Hexachlorobenzene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
87-68-3	Hexachlorobutadiene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
67-72-1	Hexachloroethane	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
78-59-1	Isophorone	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
91-20-3	Naphthalene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
98-95-3	Nitrobenzene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
87-86-5	Pentachlorophenol	880.	U	820.	U	800.	U	810.	U	930.	U	820.	U
85-01-8	Phenanthrene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
108-95-2	Phenol	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
129-00-0	Pyrene	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	U	340.	U	330.	U	330.	U	380.	U	340.	U

*** Validat... Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0005-12		027-S-0005-14		027-S-0005-16		027-S-0006-01		027-S-0006-02		027-S-0006-04	
	ORIGINAL ID ----->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	LAB SAMPLE ID --->	554862		554860		554861		554855		554837		554838	
	ID FROM REPORT -->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/24/93		06/25/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	238	VAL	238	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	240.	J	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	170.	J	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	410.		340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	170.	J	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	410.		340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0005-12		027-S-0005-14		027-S-0005-16		027-S-0006-01		027-S-0006-02		027-S-0006-04	
	ORIGINAL ID ----->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	LAB SAMPLE ID --->	554862		554860		554861		554855		554837		554838	
	ID FROM REPORT -->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/24/93		06/25/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	238	VAL	238	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	48.	J	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	280.	J	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	59.	J	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	180.	J	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	820.	U	820.	U	1100.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	200.	J	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	380.	J	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	450.	U	340.	U	340.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0006-06		027-S-0006-08		027-S-0006-10		027-S-0006-12		027-S-0006-14		027-S-0006-16	
	ORIGINAL ID ----->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	LAB SAMPLE ID --->	554857		554850		554852		554853		554851		554839	
	ID FROM REPORT -->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/24/93		06/24/93		06/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
51-28-5	2,4-Dinitrophenol	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
88-74-4	2-Nitroaniline	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
99-09-2	3-Nitroaniline	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
100-01-6	4-Nitroaniline	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
100-02-7	4-Nitrophenol	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
83-32-9	Acenaphthene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
208-96-8	Acenaphthylene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
120-12-7	Anthracene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0006-06		027-S-0006-08		027-S-0006-10		027-S-0006-12		027-S-0006-14		027-S-0006-16	
	ORIGINAL ID ----->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	LAB SAMPLE ID --->	554857		554850		554852		554853		554851		554839	
	ID FROM REPORT -->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/24/93		06/24/93		06/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
86-74-8	Carbazole	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
218-01-9	Chrysene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
132-64-9	Dibenzofuran	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
84-66-2	Diethylphthalate	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
206-44-0	Fluoranthene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
86-73-7	Fluorene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
67-72-1	Hexachloroethane	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
78-59-1	Isophorone	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
91-20-3	Naphthalene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
98-95-3	Nitrobenzene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
87-86-5	Pentachlorophenol	830.	U	840.	U	830.	U	830.	U	870.	U	950.	U
85-01-8	Phenanthrene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
108-95-2	Phenol	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
129-00-0	Pyrene	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	340.	U	340.	U	360.	U	390.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0007-01		027-S-0007-02		027-S-0007-04		027-S-0007-06		027-S-0007-08		027-S-0007-10	
		ORIGINAL ID ----->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
		LAB SAMPLE ID --->	554826		554831		554832		554834		554835		554827	
		ID FROM REPORT -->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
		DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93	
		DATE ANALYZED --->	06/24/93		06/24/93		06/25/93		06/25/93		06/25/93		06/24/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		238	VAL	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL
120-82-1	1,2,4-Trichlorobenzene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
88-06-2	2,4,6-Trichlorophenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
121-14-2	2,4-Dinitrotoluene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-57-8	2-Chlorophenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
88-74-4	2-Nitroaniline		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
88-75-5	2-Nitrophenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
99-09-2	3-Nitroaniline		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
101-55-3	4-Bromophenyl-phenylether		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-47-8	4-Chloroaniline		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
100-01-6	4-Nitroaniline		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
100-02-7	4-Nitrophenol		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U
83-32-9	Acenaphthene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
208-96-8	Acenaphthylene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-12-7	Anthracene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate		330.	J	340.	U	340.	U	350.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA															
		SAMPLE ID ------->	027-S-0007-01		027-S-0007-02		027-S-0007-04		027-S-0007-06		027-S-0007-08		027-S-0007-10		
		ORIGINAL ID ----->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710		
		LAB SAMPLE ID --->	554826		554831		554832		554834		554835		554827		
		ID FROM REPORT -->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710		
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		
		DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		06/19/93		
		DATE ANALYZED --->	06/24/93		06/24/93		06/25/93		06/25/93		06/25/93		06/24/93		
		MATRIX --------->	Soil		Soil		Soil		Soil		Soil		Soil		
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		
CAS #	Parameter		238	VAL	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL	
86-74-8	Carbazole		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
218-01-9	Chrysene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
84-74-2	Di-n-butylphthalate		160.	J	340.	U	340.	U	350.	U	340.	U	340.	U	
117-84-0	Di-n-octyl phthalate		46.	J	340.	U	340.	U	350.	U	340.	U	340.	U	
53-70-3	Dibenz(a,h)anthracene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
132-64-9	Dibenzofuran		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
84-66-2	Diethylphthalate		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
131-11-3	Dimethyl phthalate		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
206-44-0	Fluoranthene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
86-73-7	Fluorene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
118-74-1	Hexachlorobenzene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
87-68-3	Hexachlorobutadiene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
77-47-4	Hexachlorocyclopentadiene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
67-72-1	Hexachloroethane		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
193-39-5	Indeno(1,2,3-cd)pyrene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
78-59-1	Isophorone		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
621-64-7	N-Nitroso-di-n-propylamine		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
86-30-6	N-Nitrosodiphenylamine		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
91-20-3	Naphthalene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
98-95-3	Nitrobenzene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
87-86-5	Pentachlorophenol		820.	U	820.	U	820.	U	840.	U	830.	U	830.	U	
85-01-8	Phenanthrene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
108-95-2	Phenol		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
129-00-0	Pyrene		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
111-91-1	bis(2-Chloroethoxy)methane		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		5700.	J	340.	U	340.	U	350.	U	59.	U	340.	U	
111-44-4	bis(2-Chloroethyl)ether		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	
108-60-1	2,2'-oxybis(1-Chloropropane)		340.	U	340.	U	340.	U	350.	U	340.	U	340.	U	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0007-12		027-S-0007-14		027-S-0007-16		027-S-0008-01		027-S-0008-02		027-S-0008-04	
	ORIGINAL ID ----->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	LAB SAMPLE ID --->	554833		554829		554830		555180		555178		555174	
	ID FROM REPORT -->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/22/93		06/22/93		06/22/93	
	DATE ANALYZED --->	06/25/93		06/24/93		06/24/93		06/28/93		06/25/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	397	VAL	397	VAL	397	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
51-28-5	2,4-Dinitrophenol	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
88-74-4	2-Nitroaniline	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
99-09-2	3-Nitroaniline	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
100-01-6	4-Nitroaniline	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
100-02-7	4-Nitrophenol	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
83-32-9	Acenaphthene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
208-96-8	Acenaphthylene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
120-12-7	Anthracene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	350.	U	58.	J	54.	J	350.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	350.	U	58.	J	54.	J	350.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0007-12		027-S-0007-14		027-S-0007-16		027-S-0008-01		027-S-0008-02		027-S-0008-04	
	ORIGINAL ID ----->	27S0712		27S0714		27S0716		Z7S0801		27S0802		27S0804	
	LAB SAMPLE ID --->	554833		554829		554830		555180		555178		555174	
	ID FROM REPORT -->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/22/93		06/22/93		06/22/93	
	DATE ANALYZED --->	06/25/93		06/24/93		06/24/93		06/28/93		06/25/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	397	VAL	397	VAL	397	VAL
86-74-8	Carbazole	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
218-01-9	Chrysene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
132-64-9	Dibenzofuran	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
84-66-2	Diethylphthalate	350.	U	340.	U	350.	U	650.	U	360.	U	350.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
206-44-0	Fluoranthene	350.	U	340.	U	350.	U	40.	J	40.	J	350.	U
86-73-7	Fluorene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
67-72-1	Hexachloroethane	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
78-59-1	Isophorone	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
91-20-3	Naphthalene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
98-95-3	Nitrobenzene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
87-86-5	Pentachlorophenol	840.	U	820.	U	840.	U	800.	U	860.	U	840.	U
85-01-8	Phenanthrene	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
108-95-2	Phenol	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
129-00-0	Pyrene	350.	U	340.	U	350.	U	38.	J	360.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	340.	U	350.	U	330.	U	360.	J	350.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropene)	350.	U	340.	U	350.	U	330.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA															
	SAMPLE ID ------->	027-S-0008-06		027-S-0008-08		027-S-0008-10		027-S-0008-12		027-S-0008-14		027-S-0008-16	
	ORIGINAL ID ----->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	LAB SAMPLE ID --->	555156		555152		555154		555148		555150		555176	
	ID FROM REPORT -->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/22/93		06/17/93		06/17/93		06/17/93		06/17/93		06/22/93	
	DATE ANALYZED --->	06/25/93		06/18/93		06/19/93		06/18/93		06/18/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	375	VAL	375	VAL	375	VAL	375	VAL	397	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
51-28-5	2,4-Dinitrophenol	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
88-74-4	2-Nitroaniline	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
99-09-2	3-Nitroaniline	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
100-01-6	4-Nitroaniline	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
100-02-7	4-Nitrophenol	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
83-32-9	Acenaphthene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
208-96-8	Acenaphthylene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
120-12-7	Anthracene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0008-06		027-S-0008-08		027-S-0008-10		027-S-0008-12		027-S-0008-14		027-S-0008-16	
	ORIGINAL ID ----->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	LAB SAMPLE ID --->	555156		555152		555154		555148		555150		555176	
	ID FROM REPORT -->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/22/93		06/17/93		06/17/93		06/17/93		06/17/93		06/22/93	
	DATE ANALYZED --->	06/25/93		06/18/93		06/19/93		06/18/93		06/18/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	375	VAL	375	VAL	375	VAL	375	VAL	397	VAL
86-74-8	Carbazole	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
218-01-9	Chrysene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
132-64-9	Dibenzofuran	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
84-66-2	Diethylphthalate	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
206-44-0	Fluoranthene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
86-73-7	Fluorene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
67-72-1	Hexachloroethane	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
78-59-1	Isophorone	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
91-20-3	Naphthalene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
98-95-3	Nitrobenzene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
87-86-5	Pentachlorophenol	820.	U	840.	U	850.	U	810.	U	830.	U	930.	U
85-01-8	Phenanthrene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
108-95-2	Phenol	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
129-00-0	Pyrene	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	350.	U	340.	U	340.	U	380.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0009-01		027-S-0009-02		027-S-0009-04		027-S-0009-06		027-S-0009-08		027-S-0009-10	
	ORIGINAL ID ----->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
	LAB SAMPLE ID --->	555134		555136		555130		555122		555132		555120	
	ID FROM REPORT -->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/21/93		06/21/93		06/21/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/26/93		06/25/93		06/26/93		06/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	375	VAL	375	VAL	375	VAL	375	VAL	375	VAL	375	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
51-28-5	2,4-Dinitrophenol	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
88-74-4	2-Nitroaniline	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
99-09-2	3-Nitroaniline	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
100-01-6	4-Nitroaniline	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
100-02-7	4-Nitrophenol	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
83-32-9	Acenaphthene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
208-96-8	Acenaphthylene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
120-12-7	Anthracene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0009-01		027-S-0009-02		027-S-0009-04		027-S-0009-06		027-S-0009-08		027-S-0009-10	
	ORIGINAL ID ----->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
	LAB SAMPLE ID --->	555134		555136		555130		555122		555132		555120	
	ID FROM REPORT -->	27S0901		27S0902		27S0904		27S0906		27S0908		27S0910	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/21/93		06/21/93		06/21/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/26/93		06/25/93		06/26/93		06/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	375	VAL	375	VAL	375	VAL	375	VAL	375	VAL	375	VAL
86-74-8	Carbazole	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
218-01-9	Chrysene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
132-64-9	Dibenzofuran	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
84-66-2	Diethylphthalate	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
206-44-0	Fluoranthene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
86-73-7	Fluorene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
67-72-1	Hexachloroethane	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
78-59-1	Isophorone	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
91-20-3	Naphthalene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
98-95-3	Nitrobenzene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
87-86-5	Pentachlorophenol	860.	U	810.	U	860.	U	810.	U	820.	U	930.	U
85-01-8	Phenanthrene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
108-95-2	Phenol	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
129-00-0	Pyrene	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	36.	U	44.	U	360.	J	340.	U	340.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	360.	U	340.	U	340.	U	380.	U

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0009-12		027-S-0009-14		027-S-0009-16		027-S-0010-02		027-S-0010-04		027-S-0010-06	
	ORIGINAL ID ----->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	LAB SAMPLE ID --->	555126		555124		555128		555411		555415		555428	
	ID FROM REPORT -->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/22/93		06/22/93		06/22/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/26/93		06/25/93		06/26/93		06/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	375	VAL	375	VAL	375	VAL	455	VAL	455	VAL	455	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
88-74-4	2-Nitroaniline	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
100-01-6	4-Nitroaniline	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
100-02-7	4-Nitrophenol	840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
83-32-9	Acenaphthene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
208-96-8	Acenaphthylene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
120-12-7	Anthracene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	350.	U	360.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																			
		SAMPLE ID ------->	027-S-0009-12		027-S-0009-14		027-S-0009-16		027-S-0010-02		027-S-0010-04		027-S-0010-06	
		ORIGINAL ID ----->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
		LAB SAMPLE ID --->	555126		555124		555128		555411		555415		555428	
		ID FROM REPORT -->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
		SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/10/93		06/10/93		06/10/93	
		DATE EXTRACTED -->	06/21/93		06/21/93		06/21/93		06/22/93		06/22/93		06/22/93	
		DATE ANALYZED --->	06/26/93		06/26/93		06/26/93		06/25/93		06/26/93		06/28/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		375	VAL	375	VAL	375	VAL	455	VAL	455	VAL	455	VAL
86-74-8	Carbazole		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
218-01-9	Chrysene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
84-74-2	Di-n-butylphthalate		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
117-84-0	Di-n-octyl phthalate		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
53-70-3	Dibenz(a,h)anthracene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
132-64-9	Dibenzofuran		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
84-66-2	Diethylphthalate		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
131-11-3	Dimethyl phthalate		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
206-44-0	Fluoranthene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
86-73-7	Fluorene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
118-74-1	Hexachlorobenzene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
87-68-3	Hexachlorobutadiene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
77-47-4	Hexachlorocyclopentadiene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
67-72-1	Hexachloroethane		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
78-59-1	Isophorone		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
86-30-6	N-Nitrosodiphenylamine		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
91-20-3	Naphthalene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
98-95-3	Nitrobenzene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
87-86-5	Pentachlorophenol		840.	U	810.	U	860.	U	870.	U	830.	U	840.	U
85-01-8	Phenanthrene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
108-95-2	Phenol		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
129-00-0	Pyrene		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		350.	U	340.	U	350.	U	360.	U	340.	U	350.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																			
	SAMPLE ID ------->	027-S-0010-08		027-S-0010-10		027-S-0010-12		027-S-0010-14		027-S-0010-16		027-S-0010-18	
	ORIGINAL ID ----->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	LAB SAMPLE ID --->	555413		555417		555361		555409		555407		555365	
	ID FROM REPORT -->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/22/93		06/22/93		06/22/93	
	DATE ANALYZED --->	06/25/93		06/26/93		06/25/93		06/25/93		06/25/93		06/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	397	VAL	455	VAL	455	VAL	397	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0010-08		027-S-0010-10		027-S-0010-12		027-S-0010-14		027-S-0010-16		027-S-0010-18	
	ORIGINAL ID ----->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	LAB SAMPLE ID --->	555413		555417		555361		555409		555407		555365	
	ID FROM REPORT -->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/22/93		06/22/93		06/22/93	
	DATE ANALYZED --->	06/25/93		06/26/93		06/25/93		06/25/93		06/25/93		06/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	397	VAL	455	VAL	455	VAL	397	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	810.	U	820.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA															
	SAMPLE ID ------->	027-S-0011-04		027-S-0011-06		027-S-0011-08		027-S-0011-10		027-S-0011-12		027-S-0011-14	
	ORIGINAL ID ----->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	LAB SAMPLE ID --->	555371		555369		555367		555373		555420		555377	
	ID FROM REPORT -->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/22/93		06/22/93		06/21/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/25/93		06/26/93		06/26/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	455	VAL	397	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
100-02-7	4-Nitrophenol	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0011-04		027-S-0011-06		027-S-0011-08		027-S-0011-10		027-S-0011-12		027-S-0011-14	
	ORIGINAL ID ----->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	LAB SAMPLE ID --->	555371		555369		555367		555373		555420		555377	
	ID FROM REPORT -->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/22/93		06/22/93		06/21/93	
	DATE ANALYZED --->	06/26/93		06/26/93		06/25/93		06/26/93		06/26/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	455	VAL	397	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	810.	U	820.	U	810.	U	820.	U	810.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validati... Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0011-16		027-S-0011-18		027-S-0012-02		027-S-0012-04		027-S-0012-06		027-S-0012-08	
	ORIGINAL ID ----->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	LAB SAMPLE ID --->	555375		555363		555355		555357		555359		555379	
	ID FROM REPORT -->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/22/93		06/22/93		06/21/93	
	DATE ANALYZED --->	06/28/93		06/25/93		06/28/93		06/25/93		06/25/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
100-02-7	4-Nitrophenol	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	65.	J	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	65.	J	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0011-16		027-S-0011-18		027-S-0012-02		027-S-0012-04		027-S-0012-06		027-S-0012-08	
	ORIGINAL ID ----->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	LAB SAMPLE ID --->	555375		555363		555355		555357		555359		555379	
	ID FROM REPORT -->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/22/93		06/22/93		06/22/93		06/22/93		06/22/93		06/21/93	
	DATE ANALYZED --->	06/28/93		06/25/93		06/28/93		06/25/93		06/25/93		06/25/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	820.	U	820.	U	820.	U	810.	U	810.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0012-10		027-S-0012-12		027-S-0012-14		027-S-0012-16		027-S-0012-18		027-S-0013-02	
	ORIGINAL ID ------>	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	LAB SAMPLE ID --->	555381		555383		555385		555403		555405		556231	
	ID FROM REPORT -->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/14/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/22/93		06/22/93		06/22/93		06/27/93	
	DATE ANALYZED --->	06/25/93		06/25/93		06/25/93		06/25/93		06/25/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	455	VAL	455	VAL	455	VAL	548	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
51-28-5	2,4-Dinitrophenol	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
88-74-4	2-Nitroaniline	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
99-09-2	3-Nitroaniline	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
100-01-6	4-Nitroaniline	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
100-02-7	4-Nitrophenol	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0012-10		027-S-0012-12		027-S-0012-14		027-S-0012-16		027-S-0012-18		027-S-0013-02	
	ORIGINAL ID ----->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	LAB SAMPLE ID --->	555381		555383		555385		555403		555405		556231	
	ID FROM REPORT -->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/14/93	
	DATE EXTRACTED -->	06/21/93		06/21/93		06/22/93		06/22/93		06/22/93		06/27/93	
	DATE ANALYZED --->	06/25/93		06/25/93		06/25/93		06/25/93		06/25/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	455	VAL	455	VAL	455	VAL	548	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
87-86-5	Pentachlorophenol	820.	U	820.	U	820.	U	820.	U	840.	U	880.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0013-04		027-S-0013-06		027-S-0013-08		027-S-0013-10		027-S-0013-12		027-S-0013-14	
	ORIGINAL ID ----->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	LAB SAMPLE ID --->	556185		556186		556229		556227		556220		556226	
	ID FROM REPORT -->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/27/93		06/27/93		06/27/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	06/30/93		06/30/93		06/30/93		07/02/93		07/02/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	548	VAL	548	VAL	548	VAL	548	VAL
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
83-32-9	Acenaphthene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
208-96-8	Acenaphthylene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-12-7	Anthracene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0013-04		027-S-0013-06		027-S-0013-08		027-S-0013-10		027-S-0013-12		027-S-0013-14	
	ORIGINAL ID ----->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	LAB SAMPLE ID --->	556185		556186		556229		556227		556220		556226	
	ID FROM REPORT -->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/27/93		06/27/93		06/27/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	06/30/93		06/30/93		06/30/93		07/02/93		07/02/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	548	VAL	548	VAL	548	VAL	548	VAL
86-74-8	Carbazole	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
218-01-9	Chrysene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
132-64-9	Dibenzofuran	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
84-66-2	Diethylphthalate	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
206-44-0	Fluoranthene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
86-73-7	Fluorene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
67-72-1	Hexachloroethane	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
78-59-1	Isophorone	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-20-3	Naphthalene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
98-95-3	Nitrobenzene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	830.	U	830.	U	850.	U	830.	U	820.	U
85-01-8	Phenanthrene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
108-95-2	Phenol	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
129-00-0	Pyrene	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	350.	U	340.	U	340.	U

*** Validati_ Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0013-16		027-S-0013-18		027-S-0014-02		027-S-0014-04		027-S-0014-06		027-S-0014-08	
	ORIGINAL ID ----->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	LAB SAMPLE ID --->	556230		556218		556207		556209		556205		556206	
	ID FROM REPORT -->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/27/93		06/26/93		06/26/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	06/30/93		07/02/93		07/02/93		07/02/93		07/01/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	120.	U	360.	U	330.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0013-16		027-S-0013-18		027-S-0014-02		027-S-0014-04		027-S-0014-06		027-S-0014-08	
	ORIGINAL ID ----->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	LAB SAMPLE ID --->	556230		556218		556207		556209		556205		556206	
	ID FROM REPORT -->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/27/93		06/26/93		06/26/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	06/30/93		07/02/93		07/02/93		07/02/93		07/01/93		07/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL
86-74-8	Carbazole	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	360.	U	37.	U	340.	U	340.	U	59.	U
131-11-3	Dimethyl phthalate	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	880.	U	810.	U	820.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	360.	U	330.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0014-10		027-S-0014-12		027-S-0014-14		027-S-0014-16		027-S-0014-18		027-S-0015-01	
	ORIGINAL ID ----->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	LAB SAMPLE ID --->	556189		556204		556201		556203		556202		556603	
	ID FROM REPORT -->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/15/93	
	DATE EXTRACTED -->	06/26/93		06/26/93		06/26/93		06/26/93		06/26/93		06/27/93	
	DATE ANALYZED --->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	603	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
100-02-7	4-Nitrophenol	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0014-10		027-S-0014-12		027-S-0014-14		027-S-0014-16		027-S-0014-18		027-S-0015-01	
	ORIGINAL ID ----->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	LAB SAMPLE ID --->	556189		556204		556201		556203		556202		556603	
	ID FROM REPORT -->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/15/93	
	DATE EXTRACTED -->	06/26/93		06/26/93		06/26/93		06/26/93		06/26/93		06/27/93	
	DATE ANALYZED --->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	603	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	42.	U	340.	U	170.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	35.	U	1500.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	810.	U	820.	U	820.	U	3600.	U	810.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	1500.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0015-04		027-S-0015-14		027-S-0015-16		027-S-0017-01		027-S-0017-02		027-S-0017-04	
	ORIGINAL ID ----->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	LAB SAMPLE ID --->	556604		556605		556606		557090		557088		557091	
	ID FROM REPORT -->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	SAMPLE DATE ----->	06/15/93		06/15/93		06/15/93		06/17/93		06/17/93		06/17/93	
	DATE EXTRACTED -->	06/27/93		06/27/93		06/27/93		06/29/93		06/29/93		06/29/93	
	DATE ANALYZED --->	06/30/93		06/30/93		06/30/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
51-28-5	2,4-Dinitrophenol	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
88-74-4	2-Nitroaniline	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
99-09-2	3-Nitroaniline	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
100-01-6	4-Nitroaniline	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
100-02-7	4-Nitrophenol	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	34.	J	350.	U	360.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	160.	J	350.	U	360.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	190.	J	350.	U	360.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	290.	J	350.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	97.	J	350.	U	360.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	290.	J	350.	U	360.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0015-04		027-S-0015-14		027-S-0015-16		027-S-0017-01		027-S-0017-02		027-S-0017-04	
	ORIGINAL ID ------>	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	LAB SAMPLE ID --->	556604		556605		556606		557090		557088		557091	
	ID FROM REPORT -->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	SAMPLE DATE ------>	06/15/93		06/15/93		06/15/93		06/17/93		06/17/93		06/17/93	
	DATE EXTRACTED -->	06/27/93		06/27/93		06/27/93		06/29/93		06/29/93		06/29/93	
	DATE ANALYZED --->	06/30/93		06/30/93		06/30/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	140.	J	350.	U	360.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	130.	J	350.	U	360.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	120.	J	350.	U	360.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
87-86-5	Pentachlorophenol	820.	U	830.	U	810.	U	810.	U	850.	U	880.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	160.	J	350.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropene)	340.	U	340.	U	340.	U	340.	U	350.	U	360.	U

*** Validatio Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

TOC							
	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312812	M312812	M312812	M312850		
9999900-04-2	TOC (EPA 415.1)	650.	140.	1400.	480.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

TOTAL PHOS	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312812	M312812	M312812	M312850		
22569-71-7	Total phosphorus	29.	17.	54.	30.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0017-06		027-S-0017-08		027-S-0018-65		027-S-0019-00		027-S-0019-46		027-S-0019-58	
	ORIGINAL ID ----->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
	LAB SAMPLE ID --->	557085		557087		559719		560281		560282		560283	
	ID FROM REPORT -->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
	SAMPLE DATE ----->	06/17/93		06/17/93		06/28/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	06/29/93		06/29/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE ANALYZED --->	07/08/93		07/06/93		07/10/93		07/10/93		07/11/93		07/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	637	VAL	786	VAL	786	VAL	786	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
51-28-5	2,4-Dinitrophenol	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
88-74-4	2-Nitroaniline	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
99-09-2	3-Nitroaniline	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
106-47-8	4-Chloroaniline	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	130.	J	350.	U	420.	U	340.	U	400.	U	390.	U
100-01-6	4-Nitroaniline	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
100-02-7	4-Nitrophenol	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
83-32-9	Acenaphthene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
208-96-8	Acenaphthylene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
120-12-7	Anthracene	350.	U	350.	U	420.	U	58.	J	400.	U	390.	U
56-55-3	Benzo(a)anthracene	350.	U	350.	U	420.	U	120.	J	400.	U	390.	U
50-32-8	Benzo(a)pyrene	350.	U	350.	U	420.	U	110.	J	400.	U	390.	U
205-99-2	Benzo(b)fluoranthene	350.	U	350.	U	420.	U	300.	J	400.	U	390.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
207-08-9	Benzo(k)fluoranthene	350.	U	350.	U	420.	U	350.		400.	U	390.	U
85-68-7	Butylbenzylphthalate	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0017-06		027-S-0017-08		027-S-0018-65		027-S-0019-00		027-S-0019-46		027-S-0019-58	
	ORIGINAL ID ----->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
	LAB SAMPLE ID --->	557085		557087		559719		560281		560282		560283	
	ID FROM REPORT -->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
	SAMPLE DATE ----->	06/17/93		06/17/93		06/28/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	06/29/93		06/29/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE ANALYZED --->	07/08/93		07/06/93		07/10/93		07/10/93		07/11/93		07/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	637	VAL	786	VAL	786	VAL	786	VAL
86-74-8	Carbazole	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
218-01-9	Chrysene	350.	U	350.	U	420.	U	150.	J	400.	U	390.	U
84-74-2	Di-n-butylphthalate	350.	U	350.	U	420.	U	990.	U	400.	U	390.	U
117-84-0	Di-n-octyl phthalate	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
132-64-9	Dibenzofuran	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
84-66-2	Diethylphthalate	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
131-11-3	Dimethyl phthalate	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
206-44-0	Fluoranthene	350.	U	350.	U	420.	U	240.	J	400.	U	390.	U
86-73-7	Fluorene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
118-74-1	Hexachlorobenzene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
87-68-3	Hexachlorobutadiene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
67-72-1	Hexachloroethane	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	420.	U	49.	J	400.	U	390.	U
78-59-1	Isophorone	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
91-20-3	Naphthalene	36.	J	350.	U	420.	U	340.	U	400.	U	390.	U
98-95-3	Nitrobenzene	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
87-86-5	Pentachlorophenol	840.	U	850.	U	1000.	U	830.	U	960.	U	950.	U
85-01-8	Phenanthrene	350.	U	350.	U	420.	U	56.	J	400.	U	390.	U
108-95-2	Phenol	66.	J	350.	U	420.	U	340.	U	400.	U	390.	U
129-00-0	Pyrene	350.	U	350.	U	420.	U	200.	J	400.	U	390.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U	420.	U	340.	U	400.	U	390.	U

*** Validatic Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0019-62		027-S-0020-00		027-S-0020-02		027-S-0020-04		027-S-0020-06		027-S-0020-08	
		ORIGINAL ID ----->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
		LAB SAMPLE ID --->	560318		560647		560650		560652		560656		560660	
		ID FROM REPORT -->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
		SAMPLE DATE ----->	06/30/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
		DATE EXTRACTED -->	07/12/93		07/14/93		07/12/93		07/12/93		07/12/93		07/12/93	
		DATE ANALYZED --->	07/15/93		07/19/93		07/15/93		07/15/93		07/15/93		07/15/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		820	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
120-82-1	1,2,4-Trichlorobenzene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
88-06-2	2,4,6-Trichlorophenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
105-67-9	2,4-Dimethylphenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
121-14-2	2,4-Dinitrotoluene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
91-58-7	2-Chloronaphthalene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
95-57-8	2-Chlorophenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
91-57-6	2-Methylnaphthalene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
88-74-4	2-Nitroaniline		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
88-75-5	2-Nitrophenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
99-09-2	3-Nitroaniline		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
101-55-3	4-Bromophenyl-phenylether		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
59-50-7	4-Chloro-3-methylphenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
106-47-8	4-Chloroaniline		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
100-01-6	4-Nitroaniline		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
100-02-7	4-Nitrophenol		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
83-32-9	Acenaphthene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
208-96-8	Acenaphthylene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
120-12-7	Anthracene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
56-55-3	Benzo(a)anthracene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
50-32-8	Benzo(a)pyrene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene		440.	U	54.	J	350.	U	350.	U	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
85-68-7	Butylbenzylphthalate		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
		SAMPLE ID ------->	027-S-0019-62		027-S-0020-00		027-S-0020-02		027-S-0020-04		027-S-0020-06		027-S-0020-08	
		ORIGINAL ID ----->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
		LAB SAMPLE ID --->	560318		560647		560650		560652		560656		560660	
		ID FROM REPORT -->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
		SAMPLE DATE ----->	06/30/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
		DATE EXTRACTED -->	07/12/93		07/14/93		07/12/93		07/12/93		07/12/93		07/12/93	
		DATE ANALYZED --->	07/15/93		07/19/93		07/15/93		07/15/93		07/15/93		07/15/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		820	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
86-74-8	Carbazole		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
218-01-9	Chrysene		440.	U	50.	J	350.	U	350.	U	350.	U	350.	U
84-74-2	Di-n-butylphthalate		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
117-84-0	Di-n-octyl phthalate		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
132-64-9	Dibenzofuran		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
84-66-2	Diethylphthalate		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
131-11-3	Dimethyl phthalate		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
206-44-0	Fluoranthene		440.	U	66.	J	350.	U	350.	U	350.	U	350.	U
86-73-7	Fluorene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
87-68-3	Hexachlorobutadiene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
77-47-4	Hexachlorocyclopentadiene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
67-72-1	Hexachloroethane		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
78-59-1	Isophorone		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
91-20-3	Naphthalene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
98-95-3	Nitrobenzene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
87-86-5	Pentachlorophenol		1100.	U	890.	U	860.	U	850.	U	840.	U	840.	U
85-01-8	Phenanthrene		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
108-95-2	Phenol		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
129-00-0	Pyrene		440.	U	61.	J	350.	U	350.	U	350.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		440.	U	370.	J	350.	U	350.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		440.	U	370.	U	350.	U	350.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0020-10		027-S-0020-12		027-S-0020-14		027-S-0020-16		027-S-0021-02		027-S-0021-04	
	ORIGINAL ID ----->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	LAB SAMPLE ID --->	560662		560663		560664		560669		560291		560292	
	ID FROM REPORT -->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/12/93		07/12/93		07/12/93		07/10/93		07/10/93		07/10/93	
	DATE ANALYZED --->	07/16/93		07/16/93		07/16/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	820	VAL	820	VAL	820	VAL	786	VAL	786	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
88-74-4	2-Nitroaniline	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
100-01-6	4-Nitroaniline	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
100-02-7	4-Nitrophenol	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
83-32-9	Acenaphthene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
208-96-8	Acenaphthylene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
120-12-7	Anthracene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	350.	U	390.	U	37.	J	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	350.	U	390.	U	37.	J	350.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0020-10		027-S-0020-12		027-S-0020-14		027-S-0020-16		027-S-0021-02		027-S-0021-04	
	ORIGINAL ID ----->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	LAB SAMPLE ID --->	560662		560663		560664		560669		560291		560292	
	ID FROM REPORT -->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/12/93		07/12/93		07/12/93		07/10/93		07/10/93		07/10/93	
	DATE ANALYZED --->	07/16/93		07/16/93		07/16/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	820	VAL	820	VAL	820	VAL	786	VAL	786	VAL
86-74-8	Carbazole	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
218-01-9	Chrysene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
132-64-9	Dibenzofuran	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
84-66-2	Diethylphthalate	39.	J	350.	U	350.	U	390.	U	340.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
206-44-0	Fluoranthene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
86-73-7	Fluorene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
67-72-1	Hexachloroethane	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
78-59-1	Isophorone	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
91-20-3	Naphthalene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
98-95-3	Nitrobenzene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	840.	U	850.	U	940.	U	830.	U	840.	U
85-01-8	Phenanthrene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
108-95-2	Phenol	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
129-00-0	Pyrene	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	350.	U	390.	U	340.	U	350.	U

*** Validati... Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0021-06		027-S-0021-08		027-S-0021-10		027-S-0021-12		027-S-0021-14		027-S-0021-16	
	ORIGINAL ID ----->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	LAB SAMPLE ID --->	506293		560294		560295		560296		560297		560298	
	ID FROM REPORT -->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/10/93		07/10/93		07/10/93		07/10/93		07/10/93		07/10/93	
	DATE ANALYZED --->	07/13/93		07/13/93		07/13/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
51-28-5	2,4-Dinitrophenol	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
88-74-4	2-Nitroaniline	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
99-09-2	3-Nitroaniline	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
100-01-6	4-Nitroaniline	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
100-02-7	4-Nitrophenol	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
83-32-9	Acenaphthene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
208-96-8	Acenaphthylene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
120-12-7	Anthracene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------>	027-S-0021-06		027-S-0021-08		027-S-0021-10		027-S-0021-12		027-S-0021-14		027-S-0021-16	
	ORIGINAL ID ----->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	LAB SAMPLE ID --->	506293		560294		560295		560296		560297		560298	
	ID FROM REPORT -->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/10/93		07/10/93		07/10/93		07/10/93		07/10/93		07/10/93	
	DATE ANALYZED --->	07/13/93		07/13/93		07/13/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
86-74-8	Carbazole	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
218-01-9	Chrysene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
132-64-9	Dibenzofuran	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
84-66-2	Diethylphthalate	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
206-44-0	Fluoranthene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
86-73-7	Fluorene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
67-72-1	Hexachloroethane	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
78-59-1	Isophorone	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
91-20-3	Naphthalene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
98-95-3	Nitrobenzene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
87-86-5	Pentachlorophenol	830.	U	840.	U	870.	U	840.	U	820.	U	920.	U
85-01-8	Phenanthrene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
108-95-2	Phenol	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
129-00-0	Pyrene	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	360.	U	350.	U	340.	U	380.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0022-02		027-S-0022-04		027-S-0022-06		027-S-0022-08		027-S-0022-10		027-S-0022-12	
	ORIGINAL ID ----->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
	LAB SAMPLE ID --->	560299		560311		560312		560313		560314		560315	
	ID FROM REPORT -->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/10/93		07/12/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/13/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronephthalene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
100-02-7	4-Nitrophenol	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
83-32-9	Acenaphthene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0022-02		027-S-0022-04		027-S-0022-06		027-S-0022-08		027-S-0022-10		027-S-0022-12	
	ORIGINAL ID ------>	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
	LAB SAMPLE ID --->	560299		560311		560312		560313		560314		560315	
	ID FROM REPORT -->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/10/93		07/12/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/13/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
86-74-8	Carbazole	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	840.	U	830.	U	830.	U	830.	U	820.	U	810.	U
85-01-8	Phenanthrene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0022-14		027-S-0023-02		027-S-0023-04		027-S-0023-06		027-S-0023-08		027-S-0023-10	
	ORIGINAL ID ----->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
	LAB SAMPLE ID --->	560316		560284		560285		560286		560287		560288	
	ID FROM REPORT -->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/12/93		07/08/93		07/08/93		07/08/93		07/08/93		07/10/93	
	DATE ANALYZED --->	07/15/93		07/11/93		07/11/93		07/11/93		07/11/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
100-02-7	4-Nitrophenol	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0022-14		027-S-0023-02		027-S-0023-04		027-S-0023-06		027-S-0023-08		027-S-0023-10	
	ORIGINAL ID ----->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
	LAB SAMPLE ID --->	560316		560284		560285		560286		560287		560288	
	ID FROM REPORT -->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/12/93		07/08/93		07/08/93		07/08/93		07/08/93		07/10/93	
	DATE ANALYZED --->	07/15/93		07/11/93		07/11/93		07/11/93		07/11/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	830.	U	820.	U	820.	U	830.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0023-12		027-S-0023-14		027-S-0024-02		027-S-0024-04		027-S-0024-06		027-S-0024-08	
		ORIGINAL ID ----->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
		LAB SAMPLE ID --->	560289		560290		560694		560695		560696		560697	
		ID FROM REPORT -->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
		SAMPLE DATE ----->	06/30/93		06/30/93		07/01/93		07/01/93		07/01/93		07/01/93	
		DATE EXTRACTED -->	07/10/93		07/14/93		07/13/93		07/13/93		07/13/93		07/13/93	
		DATE ANALYZED --->	07/13/93		07/20/93		07/15/93		07/15/93		07/15/93		07/15/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		786	VAL	786	VAL	882	VAL	882	VAL	882	VAL	882	VAL
120-82-1	1,2,4-Trichlorobenzene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
88-06-2	2,4,6-Trichlorophenol		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
105-67-9	2,4-Dimethylphenol		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
121-14-2	2,4-Dinitrotoluene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
91-58-7	2-Chloronaphthalene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
95-57-8	2-Chlorophenol		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
91-57-6	2-Methylnaphthalene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
88-74-4	2-Nitroaniline		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
88-75-5	2-Nitrophenol		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
99-09-2	3-Nitroaniline		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
101-55-3	4-Bromophenyl-phenylether		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
59-50-7	4-Chloro-3-methylphenol		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
106-47-8	4-Chloroaniline		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
100-01-6	4-Nitroaniline		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
100-02-7	4-Nitrophenol		830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
83-32-9	Acenaphthene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
208-96-8	Acenaphthylene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
120-12-7	Anthracene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
56-55-3	Benzo(a)anthracene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
50-32-8	Benzo(a)pyrene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
85-68-7	Butylbenzylphthalate		340.	U	340.	U	350.	U	340.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0023-12		027-S-0023-14		027-S-0024-02		027-S-0024-04		027-S-0024-06		027-S-0024-08	
	ORIGINAL ID ----->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
	LAB SAMPLE ID --->	560289		560290		560694		560695		560696		560697	
	ID FROM REPORT -->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
	SAMPLE DATE ----->	06/30/93		06/30/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	07/10/93		07/14/93		07/13/93		07/13/93		07/13/93		07/13/93	
	DATE ANALYZED --->	07/13/93		07/20/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	882	VAL	882	VAL	882	VAL	882	VAL
86-74-8	Carbazole	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
218-01-9	Chrysene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
132-64-9	Dibenzofuran	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
84-66-2	Diethylphthalate	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
206-44-0	Fluoranthene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
86-73-7	Fluorene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
67-72-1	Hexachloroethane	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
78-59-1	Isophorone	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
91-20-3	Naphthalene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
98-95-3	Nitrobenzene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	810.	U	850.	U	830.	U	840.	U	840.	U
85-01-8	Phenanthrene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
108-95-2	Phenol	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
129-00-0	Pyrene	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	350.	U	340.	U	350.	U	350.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0024-10		027-S-0024-12		027-S-0024-14		027-S-0024-16		027-S-0025-62		027-S-0026-00	
	ORIGINAL ID ----->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
	LAB SAMPLE ID --->	560698		560699		560700		560701		560702		561122	
	ID FROM REPORT -->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		07/06/93	
	DATE EXTRACTED -->	07/13/93		07/13/93		07/13/93		07/13/93		07/13/93		07/17/93	
	DATE ANALYZED --->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL	944	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
51-28-5	2,4-Dinitrophenol	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
88-74-4	2-Nitroaniline	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
99-09-2	3-Nitroaniline	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
106-47-8	4-Chloroaniline	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
100-01-6	4-Nitroaniline	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
100-02-7	4-Nitrophenol	840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
83-32-9	Acenaphthene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
208-96-8	Acenaphthylene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
120-12-7	Anthracene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
56-55-3	Benzo(a)anthracene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
50-32-8	Benzo(a)pyrene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
205-99-2	Benzo(b)fluoranthene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
207-08-9	Benzo(k)fluoranthene	350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
85-68-7	Butylbenzylphthalate	350.	U	350.	U	340.	U	390.	U	400.	U	36.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
		SAMPLE ID ------->	027-S-0024-10		027-S-0024-12		027-S-0024-14		027-S-0024-16		027-S-0025-62		027-S-0026-00	
		ORIGINAL ID ----->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
		LAB SAMPLE ID --->	560698		560699		560700		560701		560702		561122	
		ID FROM REPORT -->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
		SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		07/06/93	
		DATE EXTRACTED -->	07/13/93		07/13/93		07/13/93		07/13/93		07/13/93		07/17/93	
		DATE ANALYZED --->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/20/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		882	VAL	882	VAL	882	VAL	882	VAL	882	VAL	944	VAL
86-74-8	Carbazole		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
218-01-9	Chrysene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
84-74-2	Di-n-butylphthalate		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
117-84-0	Di-n-octyl phthalate		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
53-70-3	Dibenz(a,h)anthracene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
132-64-9	Dibenzofuran		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
84-66-2	Diethylphthalate		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
131-11-3	Dimethyl phthalate		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
206-44-0	Fluoranthene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
86-73-7	Fluorene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
118-74-1	Hexachlorobenzene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
87-68-3	Hexachlorobutadiene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
77-47-4	Hexachlorocyclopentadiene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
67-72-1	Hexachloroethane		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
78-59-1	Isophorone		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
86-30-6	N-Nitrosodiphenylamine		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
91-20-3	Naphthalene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
98-95-3	Nitrobenzene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
87-86-5	Pentachlorophenol		840.	U	850.	U	830.	U	950.	U	980.	U	850.	U
85-01-8	Phenanthrene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
108-95-2	Phenol		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
129-00-0	Pyrene		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		350.	U	350.	U	340.	U	390.	U	400.	U	350.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0026-02		027-S-0026-08		027-S-0026-10		027-S-0026-16		027-S-0027-01		027-S-0027-02	
	ORIGINAL ID ----->	27S2602		27S2608		27S2610		27S2616		27S2701		27S2702	
	LAB SAMPLE ID --->	561133		561135		561136		561138		561885		561887	
	ID FROM REPORT -->	27S2602		27S2608		27S2610		27S2616		27S2701		27S2702	
	SAMPLE DATE ----->	07/06/93		07/06/93		07/06/93		07/06/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/17/93		07/17/93		07/17/93		07/17/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/20/93		07/20/93		07/20/93		07/21/93		07/28/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	944	VAL	944	VAL	944	VAL	944	VAL	979	VAL	979	VAL
120-82-1	1,2,4-Trichlorobenzene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
95-50-1	1,2-Dichlorobenzene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
541-73-1	1,3-Dichlorobenzene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
106-46-7	1,4-Dichlorobenzene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
95-95-4	2,4,5-Trichlorophenol	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
120-83-2	2,4-Dichlorophenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
105-67-9	2,4-Dimethylphenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
51-28-5	2,4-Dinitrophenol	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
121-14-2	2,4-Dinitrotoluene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
606-20-2	2,6-Dinitrotoluene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
91-58-7	2-Chloronaphthalene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
95-57-8	2-Chlorophenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
91-57-6	2-Methylnaphthalene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
88-74-4	2-Nitroaniline	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
88-75-5	2-Nitrophenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
91-94-1	3,3'-Dichlorobenzidine	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
99-09-2	3-Nitroaniline	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
59-50-7	4-Chloro-3-methylphenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
106-47-8	4-Chloroaniline	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
106-44-5	4-Methylphenol (p-Cresol)	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
100-01-6	4-Nitroaniline	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
100-02-7	4-Nitrophenol	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
83-32-9	Acenaphthene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
208-96-8	Acenaphthylene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
120-12-7	Anthracene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
56-55-3	Benzo(a)anthracene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
50-32-8	Benzo(a)pyrene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
205-99-2	Benzo(b)fluoranthene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
207-08-9	Benzo(k)fluoranthene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
85-68-7	Butylbenzylphthalate	360.	U	350.	U	350.	U	41.	U	6600.	U	6600.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0026-02		027-S-0026-08		027-S-0026-10		027-S-0026-16		027-S-0027-01		027-S-0027-02	
	ORIGINAL ID ----->	27S2602		27S2608		27S2610		27S2616		27S2701		27S2702	
	LAB SAMPLE ID --->	561133		561135		561136		561138		561885		561887	
	ID FROM REPORT -->	27S2602		27S2608		27S2610		27S2616		27S2701		27S2702	
	SAMPLE DATE ----->	07/06/93		07/06/93		07/06/93		07/06/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/17/93		07/17/93		07/17/93		07/17/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/20/93		07/20/93		07/20/93		07/21/93		07/28/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	944	VAL	944	VAL	944	VAL	944	VAL	979	VAL	979	VAL
86-74-8	Carbazole	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
218-01-9	Chrysene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
84-74-2	Di-n-butylphthalate	360.	U	350.	U	350.	U	400.	U	770.	U	6600.	U
117-84-0	Di-n-octyl phthalate	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
132-64-9	Dibenzofuran	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
84-66-2	Diethylphthalate	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
131-11-3	Dimethyl phthalate	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
206-44-0	Fluoranthene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
86-73-7	Fluorene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
118-74-1	Hexachlorobenzene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
87-68-3	Hexachlorobutadiene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
67-72-1	Hexachloroethane	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
78-59-1	Isophorone	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
91-20-3	Naphthalene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
98-95-3	Nitrobenzene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
87-86-5	Pentachlorophenol	880.	U	840.	U	850.	U	960.	U	16000.	U	16000.	U
85-01-8	Phenanthrene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
108-95-2	Phenol	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
129-00-0	Pyrene	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	U	350.	U	350.	U	400.	U	6600.	U	6600.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0027-04		027-S-0027-06		027-S-0027-08		027-S-0027-10		027-S-0027-12		027-S-0027-14	
	ORIGINAL ID ----->	27S2704		27S2706		27S2708		27S2710		27S2712		27S2714	
	LAB SAMPLE ID --->	561889		561891		561893		561895		561897		561899	
	ID FROM REPORT -->	27S2704		27S2706		27S2708		27S2710		27S2712		27S2714	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/28/93		08/03/93		07/26/93		07/24/93		07/24/93		07/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
120-82-1	1,2,4-Trichlorobenzene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
121-14-2	2,4-Dinitrotoluene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
88-75-5	2-Nitrophenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
83-32-9	Acenaphthene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	7900.	U	1000.	U	310.	J	340.	U	340.	U	340.	U
120-12-7	Anthracene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0027-04		027-S-0027-06		027-S-0027-08		027-S-0027-10		027-S-0027-12		027-S-0027-14	
	ORIGINAL ID ----->	27S2704		27S2706		27S2708		27S2710		27S2712		27S2714	
	LAB SAMPLE ID --->	561889		561891		561893		561895		561897		561899	
	ID FROM REPORT -->	27S2704		27S2706		27S2708		27S2710		27S2712		27S2714	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/28/93		08/03/93		07/26/93		07/24/93		07/24/93		07/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
86-74-8	Carbazole	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	7900.	U	1000.	U	240.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	7900.	U	1000.	U	1700.	U	63.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	19000.	U	2400.	U	4100.	U	820.	U	830.	U	830.	U
85-01-8	Phenanthrene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	7900.	U	1000.	U	1700.	U	340.	U	340.	U	340.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0027-16		027-S-0027-18		027-S-0027-20		027-S-0027-62		027-S-0028-02		027-S-0028-04	
	ORIGINAL ID ----->	27S2716		27S2718		27S2720		27S2762		27S2802		27S2804	
	LAB SAMPLE ID --->	561901		561920		561922		562800		561927		561930	
	ID FROM REPORT -->	27S2716		27S2718		27S2720		27S2762		27S2802		27S2804	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/13/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/20/93		07/21/93		07/21/93	
	DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/23/93		07/26/93		07/26/93	
	MATRIX --------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	1019	VAL	999	VAL	999	VAL
120-82-1	1,2,4-Trichlorobenzene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
95-50-1	1,2-Dichlorobenzene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
541-73-1	1,3-Dichlorobenzene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
106-46-7	1,4-Dichlorobenzene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
88-06-2	2,4,6-Trichlorophenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
120-83-2	2,4-Dichlorophenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
105-67-9	2,4-Dimethylphenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
51-28-5	2,4-Dinitrophenol	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
121-14-2	2,4-Dinitrotoluene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
606-20-2	2,6-Dinitrotoluene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
91-58-7	2-Chloronaphthalene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
95-57-8	2-Chlorophenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
91-57-6	2-Methylnaphthalene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
88-74-4	2-Nitroaniline	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
88-75-5	2-Nitrophenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
91-94-1	3,3'-Dichlorobenzidine	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
99-09-2	3-Nitroaniline	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
101-55-3	4-Bromophenyl-phenylether	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
59-50-7	4-Chloro-3-methylphenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
106-47-8	4-Chloroaniline	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
100-01-6	4-Nitroaniline	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
100-02-7	4-Nitrophenol	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
83-32-9	Acenaphthene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
208-96-8	Acenaphthylene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
120-12-7	Anthracene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
56-55-3	Benzo(a)anthracene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
50-32-8	Benzo(a)pyrene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
205-99-2	Benzo(b)fluoranthene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
191-24-2	Benzo(g,h,i)perylene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
207-08-9	Benzo(k)fluoranthene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
85-68-7	Butylbenzylphthalate	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0027-16		027-S-0027-18		027-S-0027-20		027-S-0027-62		027-S-0028-02		027-S-0028-04	
	ORIGINAL ID ----->	27S2716		27S2718		27S2720		27S2762		27S2802		27S2804	
	LAB SAMPLE ID --->	561901		561920		561922		562800		561927		561930	
	ID FROM REPORT -->	27S2716		27S2718		27S2720		27S2762		27S2802		27S2804	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/13/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/20/93		07/21/93		07/21/93	
	DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/23/93		07/26/93		07/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	1019	VAL	999	VAL	999	VAL
86-74-8	Carbazole	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
218-01-9	Chrysene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
84-74-2	Di-n-butylphthalate	6900.	U	1100.	U	7700.	U	400.	U	400.	U	390.	U
117-84-0	Di-n-octyl phthalate	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
53-70-3	Dibenz(a,h)anthracene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
132-64-9	Dibenzofuran	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
84-66-2	Diethylphthalate	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
131-11-3	Dimethyl phthalate	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
206-44-0	Fluoranthene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
86-73-7	Fluorene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
118-74-1	Hexachlorobenzene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
87-68-3	Hexachlorobutadiene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
67-72-1	Hexachloroethane	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
193-39-5	Indeno(1,2,3-cd)pyrene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
78-59-1	Isophorone	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
86-30-6	N-Nitrosodiphenylamine	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
91-20-3	Naphthalene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
98-95-3	Nitrobenzene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
87-86-5	Pentachlorophenol	17000.	U	17000.	U	19000.	U	960.	U	960.	U	950.	U
85-01-8	Phenanthrene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
108-95-2	Phenol	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
129-00-0	Pyrene	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
111-91-1	bis(2-Chloroethoxy)methane	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	6900.	U	6900.	U	7700.	U	400.	U	400.	U	390.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0029-02		027-S-0029-04		027-S-0029-06		027-S-0029-08		027-S-0029-10		027-S-0029-12	
	ORIGINAL ID ----->	27S2902		27S2904		27S2906		27S2908		27S2910		27S2912	
	LAB SAMPLE ID --->	561932		561935		561945		561948		561951		561955	
	ID FROM REPORT -->	27S2902		27S2904		27S2906		27S2908		27S2910		27S2912	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE ANALYZED --->	07/26/93		07/26/93		07/27/93		07/27/93		07/27/93		07/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
88-74-4	2-Nitroaniline	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
99-09-2	3-Nitroaniline	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
100-01-6	4-Nitroaniline	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
100-02-7	4-Nitrophenol	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
83-32-9	Acenaphthene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
208-96-8	Acenaphthylene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
120-12-7	Anthracene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0029-02		027-S-0029-04		027-S-0029-06		027-S-0029-08		027-S-0029-10		027-S-0029-12	
	ORIGINAL ID ----->	27S2902		27S2904		27S2906		27S2908		27S2910		27S2912	
	LAB SAMPLE ID --->	561932		561935		561945		561948		561951		561955	
	ID FROM REPORT -->	27S2902		27S2904		27S2906		27S2908		27S2910		27S2912	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	DATE ANALYZED --->	07/26/93		07/26/93		07/27/93		07/27/93		07/27/93		07/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL
86-74-8	Carbazole	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
218-01-9	Chrysene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
132-64-9	Dibenzofuran	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
84-66-2	Diethylphthalate	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
206-44-0	Fluoranthene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
86-73-7	Fluorene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
67-72-1	Hexachloroethane	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
78-59-1	Isophorone	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
91-20-3	Naphthalene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
98-95-3	Nitrobenzene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	840.	U	830.	U	810.	U	850.	U	850.	U
85-01-8	Phenanthrene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
108-95-2	Phenol	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
129-00-0	Pyrene	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	340.	U	330.	U	350.	U	350.	U

*** Validat. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																			
		SAMPLE ID ------->	027-S-0029-14		027-S-0029-16		027-S-0029-18		027-S-0030-02		027-S-0030-04		027-S-0030-06						
		ORIGINAL ID ----->	27S2914		27S2916		27S2918		27S3002		27S3004		27S3006						
		LAB SAMPLE ID --->	561958		561961		561965		561969		561973		561976						
		ID FROM REPORT -->	27S2914		27S2916		27S2918		27S3002		27S3004		27S3006						
		SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93						
		DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/20/93		07/20/93						
		DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/27/93		07/25/93		07/26/93						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG						
CAS #	Parameter		999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL					
120-82-1	1,2,4-Trichlorobenzene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
95-50-1	1,2-Dichlorobenzene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
541-73-1	1,3-Dichlorobenzene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
106-46-7	1,4-Dichlorobenzene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
95-95-4	2,4,5-Trichlorophenol		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
88-06-2	2,4,6-Trichlorophenol		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
120-83-2	2,4-Dichlorophenol		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
105-67-9	2,4-Dimethylphenol		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
51-28-5	2,4-Dinitrophenol		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
121-14-2	2,4-Dinitrotoluene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
606-20-2	2,6-Dinitrotoluene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
91-58-7	2-Chloronaphthalene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
95-57-8	2-Chlorophenol		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
91-57-6	2-Methylnaphthalene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
95-48-7	2-Methylphenol (o-Cresol)		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
88-74-4	2-Nitroaniline		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
88-75-5	2-Nitrophenol		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
91-94-1	3,3'-Dichlorobenzidine		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
99-09-2	3-Nitroaniline		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
534-52-1	2-Methyl-4,6-Dinitrophenol		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
101-55-3	4-Bromophenyl-phenylether		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
59-50-7	4-Chloro-3-methylphenol		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
106-47-8	4-Chloroaniline		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
7005-72-3	4-Chlorophenylphenylether		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
106-44-5	4-Methylphenol (p-Cresol)		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
100-01-6	4-Nitroaniline		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
100-02-7	4-Nitrophenol		830.	U	820.	U	930.	U	810.	U	820.	U	820.	U					
83-32-9	Acenaphthene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
208-96-8	Acenaphthylene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
120-12-7	Anthracene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
56-55-3	Benzo(a)anthracene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
50-32-8	Benzo(a)pyrene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
205-99-2	Benzo(b)fluoranthene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
191-24-2	Benzo(g,h,i)perylene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
207-08-9	Benzo(k)fluoranthene		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					
85-68-7	Butylbenzylphthalate		340.	U	340.	U	380.	U	330.	U	340.	U	340.	U					

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0029-14		027-S-0029-16		027-S-0029-18		027-S-0030-02		027-S-0030-04		027-S-0030-06	
	ORIGINAL ID ----->	27S2914		27S2916		27S2918		27S3002		27S3004		27S3006	
	LAB SAMPLE ID --->	561958		561961		561965		561969		561973		561976	
	ID FROM REPORT -->	27S2914		27S2916		27S2918		27S3002		27S3004		27S3006	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/27/93		07/25/93		07/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL
86-74-8	Carbazole	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	380.	U	330.	U	38.	U	79.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	820.	U	930.	U	810.	U	820.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	380.	U	330.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0030-08		027-S-0030-10		027-S-0030-12		027-S-0030-14		027-S-0030-16		027-S-0030-18	
	ORIGINAL ID ----->	27S3008		27S3010		27S3012		27S3014		27S3016		27S3018	
	LAB SAMPLE ID --->	561979		561983		561985		562003		562005		562007	
	ID FROM REPORT -->	27S3008		27S3010		27S3012		27S3014		27S3016		27S3018	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/26/93		07/26/93		07/23/93		07/23/93		07/23/93		07/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
100-01-6	4-Nitroaniline	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
100-02-7	4-Nitrophenol	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
83-32-9	Acenaphthene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
208-96-8	Acenaphthylene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
120-12-7	Anthracene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA															
	SAMPLE ID ------->	027-S-0030-08		027-S-0030-10		027-S-0030-12		027-S-0030-14		027-S-0030-16		027-S-0030-18	
	ORIGINAL ID ----->	27S3008		27S3010		27S3012		27S3014		27S3016		27S3018	
	LAB SAMPLE ID --->	561979		561983		561985		562003		562005		562007	
	ID FROM REPORT -->	27S3008		27S3010		27S3012		27S3014		27S3016		27S3018	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/26/93		07/26/93		07/23/93		07/23/93		07/23/93		07/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL
86-74-8	Carbazole	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
218-01-9	Chrysene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
132-64-9	Dibenzofuran	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
84-66-2	Diethylphthalate	57.	U	59.	U	350.	U	340.	U	340.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
206-44-0	Fluoranthene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
86-73-7	Fluorene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
67-72-1	Hexachloroethane	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
78-59-1	Isophorone	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-20-3	Naphthalene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
98-95-3	Nitrobenzene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	840.	U	830.	U	830.	U	840.	U
85-01-8	Phenanthrene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
108-95-2	Phenol	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
129-00-0	Pyrene	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	350.	U	340.	U	340.	U	350.	U

*** Validat. .1 Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0032-02		027-S-0032-04		027-S-0033-02		027-S-0033-04		027-S-0033-06		027-S-0033-08	
	ORIGINAL ID ----->	27S3202		27S3204		27S3302		27S3304		27S3306		27S3308	
	LAB SAMPLE ID --->	561845		561863		561865		561867		561869		561871	
	ID FROM REPORT -->	27S3202		27S3204		27S3302		27S3304		27S3306		27S3308	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/26/93		07/26/93		07/26/93		07/26/93		07/26/93		07/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0032-02		027-S-0032-04		027-S-0033-02		027-S-0033-04		027-S-0033-06		027-S-0033-08	
	ORIGINAL ID ----->	27S3202		27S3204		27S3302		27S3304		27S3306		27S3308	
	LAB SAMPLE ID --->	561845		561863		561865		561867		561869		561871	
	ID FROM REPORT -->	27S3202		27S3204		27S3302		27S3304		27S3306		27S3308	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/26/93		07/26/93		07/26/93		07/26/93		07/26/93		07/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	820.	U	820.	U	820.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------>	027-S-0033-10		027-S-0033-12		027-S-0033-14		027-S-0033-16		027-S-0033-18		027-S-0033-20	
	ORIGINAL ID ----->	27S3310		27S3312		27S3314		27S3316		27S3318		27S3320	
	LAB SAMPLE ID --->	561873		561875		561877		561879		561881		561883	
	ID FROM REPORT -->	27S3310		27S3312		27S3314		27S3316		27S3318		27S3320	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/27/93		07/26/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
51-28-5	2,4-Dinitrophenol	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
88-74-4	2-Nitroaniline	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
99-09-2	3-Nitroaniline	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
100-01-6	4-Nitroaniline	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
100-02-7	4-Nitrophenol	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0033-10		027-S-0033-12		027-S-0033-14		027-S-0033-16		027-S-0033-18		027-S-0033-20	
	ORIGINAL ID ----->	27S3310		27S3312		27S3314		27S3316		27S3318		27S3320	
	LAB SAMPLE ID --->	561873		561875		561877		561879		561881		561883	
	ID FROM REPORT -->	27S3310		27S3312		27S3314		27S3316		27S3318		27S3320	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/27/93		07/27/93		07/27/93		07/27/93		07/26/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
87-86-5	Pentachlorophenol	820.	U	820.	U	820.	U	810.	U	920.	U	9200.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	380.	U	3800.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0040-00		027-S-0040-02		027-S-0040-04		027-S-0040-06		027-S-0040-10		027-S-0040-12	
	ORIGINAL ID ----->	27S4000		27S4002		27S4004		27S4006		27S4010		27S4012	
	LAB SAMPLE ID --->	563061		563033		563035		563037		563038		563039	
	ID FROM REPORT -->	27S4000		27S4002		27S4004		27S4006		27S4010		27S4012	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/14/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/24/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL	1166	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
83-32-9	Acenaphthene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	320.	J	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	210.	J	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	650.	J	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	180.	J	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	650.	J	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	240.	J	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0040-00		027-S-0040-02		027-S-0040-04		027-S-0040-06		027-S-0040-10		027-S-0040-12	
		ORIGINAL ID ----->	27S4000		27S4002		27S4004		27S4006		27S4010		27S4012	
		LAB SAMPLE ID --->	563061		563033		563035		563037		563038		563039	
		ID FROM REPORT -->	27S4000		27S4002		27S4004		27S4006		27S4010		27S4012	
		SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/14/93	
		DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/24/93	
		DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		07/30/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		1166	VAL	1019	VAL	1019	VAL	1019	VAL	1019	VAL	1166	VAL
86-74-8	Carbazole		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene		330.	J	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		91.	J	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene		310.	J	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		240.	J	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol		840.	U	830.	U	830.	U	830.	U	830.	U	830.	U
85-01-8	Phenanthrene		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol		930.		340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene		230.	J	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		73.	J	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		350.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0040-14		027-S-0040-16		027-S-0040-18		027-S-0041-00		027-S-0041-02		027-S-0042-02	
	ORIGINAL ID ----->	27S4014		27S4016		27S4018		27S4100		27S4102		27S4202	
	LAB SAMPLE ID --->	563054		563055		563057		563059		563026		563421	
	ID FROM REPORT -->	27S4014		27S4016		27S4018		27S4100		27S4102		27S4202	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/27/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1019	VAL	1227	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
100-01-6	4-Nitroaniline	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
100-02-7	4-Nitrophenol	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
83-32-9	Acenaphthene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
208-96-8	Acenaphthylene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
120-12-7	Anthracene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	420.	U	81.	J	340.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	420.	U	180.	J	340.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	420.	U	180.	J	340.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	420.	U	200.	J	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0040-14		027-S-0040-16		027-S-0040-18		027-S-0041-00		027-S-0041-02		027-S-0042-02	
	ORIGINAL ID ----->	27S4014		27S4016		27S4018		27S4100		27S4102		27S4202	
	LAB SAMPLE ID --->	563054		563055		563057		563059		563026		563421	
	ID FROM REPORT -->	27S4014		27S4016		27S4018		27S4100		27S4102		27S4202	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/15/93	
	DATE EXTRACTED -->	07/24/93		07/24/93		07/24/93		07/24/93		07/24/93		07/27/93	
	DATE ANALYZED --->	07/30/93		07/30/93		07/30/93		07/30/93		07/30/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1166	VAL	1166	VAL	1019	VAL	1227	VAL
86-74-8	Carbazole	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
218-01-9	Chrysene	340.	U	340.	U	420.	U	89.	J	340.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
132-64-9	Dibenzofuran	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
84-66-2	Diethylphthalate	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
206-44-0	Fluoranthene	340.	U	340.	U	420.	U	150.	J	340.	U	350.	U
86-73-7	Fluorene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
67-72-1	Hexachloroethane	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
78-59-1	Isophorone	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
91-20-3	Naphthalene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
98-95-3	Nitrobenzene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	1000.	U	1800.	U	820.	U	840.	U
85-01-8	Phenanthrene	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
108-95-2	Phenol	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
129-00-0	Pyrene	340.	U	340.	U	420.	U	84.	J	340.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	420.	U	210.	U	340.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	420.	U	760.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0042-04		027-S-0042-06		027-S-0042-08		027-S-0042-10		027-S-0042-12		027-S-0042-14	
	ORIGINAL ID ----->	27S4204		27S4206		27S4208		27S4210		27S4212		27S4214	
	LAB SAMPLE ID --->	563422		563423		563424		563425		563426		563428	
	ID FROM REPORT -->	27S4204		27S4206		27S4208		27S4210		27S4212		27S4214	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/28/93		07/28/93		07/28/93		07/28/93		07/28/93	
	DATE ANALYZED --->	08/04/93		08/03/93		08/03/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1247	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
100-02-7	4-Nitrophenol	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0042-04		027-S-0042-06		027-S-0042-08		027-S-0042-10		027-S-0042-12		027-S-0042-14	
	ORIGINAL ID ----->	27S4204		27S4206		27S4208		27S4210		27S4212		27S4214	
	LAB SAMPLE ID --->	563422		563423		563424		563425		563426		563428	
	ID FROM REPORT -->	27S4204		27S4206		27S4208		27S4210		27S4212		27S4214	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/28/93		07/28/93		07/28/93		07/28/93		07/28/93	
	DATE ANALYZED --->	08/04/93		08/03/93		08/03/93		08/03/93		08/03/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1247	VAL
86-74-8	Carbazole	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	840.	U	840.	U	850.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	350.	U	350.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0043-02		027-S-0043-04		027-S-0043-06		027-S-0043-08		027-S-0044-02		027-S-0045-02	
	ORIGINAL ID ----->	27S4302		27S4304		27S4306		27S4308		27S4402		27S4502	
	LAB SAMPLE ID --->	563417		563418		563419		563420		563416		563394	
	ID FROM REPORT -->	27S4302		27S4304		27S4306		27S4308		27S4402		27S4502	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/26/93	
	DATE ANALYZED --->	08/04/93		08/04/93		08/04/93		08/04/93		08/04/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1166	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
99-09-2	3-Nitroaniline	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
100-02-7	4-Nitrophenol	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
83-32-9	Acenaphthene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
208-96-8	Acenaphthylene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
120-12-7	Anthracene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
56-55-3	Benzo(a)anthracene	350.	U	350.	U	350.	U	350.	U	59.	J	340.	U
50-32-8	Benzo(a)pyrene	350.	U	350.	U	350.	U	350.	U	40.	J	340.	U
205-99-2	Benzo(b)fluoranthene	350.	U	350.	U	350.	U	350.	U	96.	J	340.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
207-08-9	Benzo(k)fluoranthene	350.	U	350.	U	350.	U	350.	U	96.	J	340.	U
85-68-7	Butylbenzylphthalate	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0043-02		027-S-0043-04		027-S-0043-06		027-S-0043-08		027-S-0044-02		027-S-0045-02	
	ORIGINAL ID ----->	27S4302		27S4304		27S4306		27S4308		27S4402		27S4502	
	LAB SAMPLE ID --->	563417		563418		563419		563420		563416		563394	
	ID FROM REPORT -->	27S4302		27S4304		27S4306		27S4308		27S4402		27S4502	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/26/93	
	DATE ANALYZED --->	08/04/93		08/04/93		08/04/93		08/04/93		08/04/93		07/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1166	VAL
86-74-8	Carbazole	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
218-01-9	Chrysene	350.	U	350.	U	350.	U	350.	U	54.	J	340.	U
84-74-2	Di-n-butylphthalate	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
117-84-0	Di-n-octyl phthalate	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
132-64-9	Dibenzofuran	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
84-66-2	Diethylphthalate	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
131-11-3	Dimethyl phthalate	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
206-44-0	Fluoranthene	350.	U	350.	U	350.	U	350.	U	160.	J	340.	U
86-73-7	Fluorene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
87-68-3	Hexachlorobutadiene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
67-72-1	Hexachloroethane	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
78-59-1	Isophorone	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
91-20-3	Naphthalene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
98-95-3	Nitrobenzene	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
87-86-5	Pentachlorophenol	840.	U	850.	U	850.	U	850.	U	850.	U	830.	U
85-01-8	Phenanthrene	350.	U	350.	U	350.	U	350.	U	110.	J	340.	U
108-95-2	Phenol	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
129-00-0	Pyrene	350.	U	350.	U	350.	U	350.	U	74.	J	340.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U	350.	U	350.	U	350.	U	340.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0045-04		027-S-0045-06		027-S-0045-08		027-S-0046-02		027-S-0046-04		027-S-0046-06	
	ORIGINAL ID ----->	27S4504		27S4506		27S4508		27S4602		27S4604		27S4606	
	LAB SAMPLE ID --->	563395		563396		563397		563408		563409		563410	
	ID FROM REPORT -->	27S4504		27S4506		27S4508		27S4602		27S4604		27S4606	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/26/93		07/26/93		07/27/93		07/27/93		07/27/93		07/27/93	
	DATE ANALYZED --->	07/30/93		07/30/93		08/04/93		08/04/93		08/04/93		08/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
51-28-5	2,4-Dinitrophenol	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
88-74-4	2-Nitroaniline	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
99-09-2	3-Nitroaniline	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
100-01-6	4-Nitroaniline	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
100-02-7	4-Nitrophenol	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
83-32-9	Acenaphthene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
208-96-8	Acenaphthylene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
120-12-7	Anthracene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0045-04		027-S-0045-06		027-S-0045-08		027-S-0046-02		027-S-0046-04		027-S-0046-06	
	ORIGINAL ID ----->	27S4504		27S4506		27S4508		27S4602		27S4604		27S4606	
	LAB SAMPLE ID --->	563395		563396		563397		563408		563409		563410	
	ID FROM REPORT -->	27S4504		27S4506		27S4508		27S4602		27S4604		27S4606	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->	07/26/93		07/26/93		07/27/93		07/27/93		07/27/93		07/27/93	
	DATE ANALYZED --->	07/30/93		07/30/93		08/04/93		08/04/93		08/04/93		08/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1166	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
86-74-8	Carbazole	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
218-01-9	Chrysene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
132-64-9	Dibenzofuran	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
84-66-2	Diethylphthalate	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
206-44-0	Fluoranthene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
86-73-7	Fluorene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
67-72-1	Hexachloroethane	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
78-59-1	Isophorone	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
91-20-3	Naphthalene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
98-95-3	Nitrobenzene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
87-86-5	Pentachlorophenol	830.	U	840.	U	850.	U	850.	U	930.	U	840.	U
85-01-8	Phenanthrene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
108-95-2	Phenol	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
129-00-0	Pyrene	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	350.	U	350.	U	380.	U	350.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0046-08		027-S-0047-02		027-S-0047-04		027-S-0047-06		027-S-0047-08		027-S-0048-10	
	ORIGINAL ID ----->	27S4608		27S4702		27S4704		27S4706		27S4708		27S4810	
	LAB SAMPLE ID --->	563411		563412		563413		563414		563415		563802	
	ID FROM REPORT -->	27S4608		27S4702		27S4704		27S4706		27S4708		27S4810	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/16/93	
	DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/28/93	
	DATE ANALYZED --->	08/04/93		08/04/93		08/04/93		08/04/93		08/04/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1247	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
99-09-2	3-Nitroaniline	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
100-02-7	4-Nitrophenol	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
83-32-9	Acenaphthene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
208-96-8	Acenaphthylene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
120-12-7	Anthracene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0046-08		027-S-0047-02		027-S-0047-04		027-S-0047-06		027-S-0047-08		027-S-0048-10	
	ORIGINAL ID ----->	27S4608		27S4702		27S4704		27S4706		27S4708		27S4810	
	LAB SAMPLE ID --->	563411		563412		563413		563414		563415		563802	
	ID FROM REPORT -->	27S4608		27S4702		27S4704		27S4706		27S4708		27S4810	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/16/93	
	DATE EXTRACTED -->	07/27/93		07/27/93		07/27/93		07/27/93		07/27/93		07/28/93	
	DATE ANALYZED --->	08/04/93		08/04/93		08/04/93		08/04/93		08/04/93		08/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1247	VAL
86-74-8	Carbazole	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
218-01-9	Chrysene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
132-64-9	Dibenzofuran	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
84-66-2	Diethylphthalate	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
206-44-0	Fluoranthene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
86-73-7	Fluorene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
67-72-1	Hexachloroethane	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
78-59-1	Isophorone	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
91-20-3	Naphthalene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
98-95-3	Nitrobenzene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
87-86-5	Pentachlorophenol	840.	U	830.	U	840.	U	850.	U	870.	U	830.	U
85-01-8	Phenanthrene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
108-95-2	Phenol	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
129-00-0	Pyrene	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	350.	U	350.	U	360.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0048-12		027-S-0048-14		027-S-0048-16		027-S-0049-02		027-S-0049-04		027-S-0049-06	
	ORIGINAL ID ----->	27S4812		27S4814		27S4816		27S4902		27S4904		27S4906	
	LAB SAMPLE ID --->	563803		563804		563805		564419		564421		564423	
	ID FROM REPORT -->	27S4812		27S4814		27S4816		27S4902		27S4904		27S4906	
	SAMPLE DATE ----->	07/16/93		07/16/93		07/16/93		07/20/93		07/20/93		07/20/93	
	DATE EXTRACTED -->	07/28/93		07/28/93		07/28/93		08/02/93		08/02/93		08/02/93	
	DATE ANALYZED --->	08/03/93		08/03/93		08/03/93		08/05/93		08/05/93		08/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
51-28-5	2,4-Dinitrophenol	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
88-74-4	2-Nitroaniline	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
99-09-2	3-Nitroaniline	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
100-01-6	4-Nitroaniline	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
100-02-7	4-Nitrophenol	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	170.	J	360.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	130.	J	360.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	310.		360.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	73.	J	360.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	310.		360.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0048-12		027-S-0048-14		027-S-0048-16		027-S-0049-02		027-S-0049-04		027-S-0049-06	
	ORIGINAL ID ----->	27S4812		27S4814		27S4816		27S4902		27S4904		27S4906	
	LAB SAMPLE ID --->	563803		563804		563805		564419		564421		564423	
	ID FROM REPORT -->	27S4812		27S4814		27S4816		27S4902		27S4904		27S4906	
	SAMPLE DATE ----->	07/16/93		07/16/93		07/16/93		07/20/93		07/20/93		07/20/93	
	DATE EXTRACTED -->	07/28/93		07/28/93		07/28/93		08/02/93		08/02/93		08/02/93	
	DATE ANALYZED --->	08/03/93		08/03/93		08/03/93		08/05/93		08/05/93		08/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	160.	J	360.	U	350.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	250.	J	360.	U	350.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	68.	J	360.	U	350.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
87-86-5	Pentachlorophenol	820.	U	820.	U	830.	U	870.	U	870.	U	850.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	210.	J	360.	U	350.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	180.	J	360.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	360.	U	360.	U	350.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-S-0049-08		027-S-0049-10		027-S-0049-62		027-S-0050-02		027-S-0050-04		027-S-0050-06	
	ORIGINAL ID ----->	27S4908		27S4910		27S4962		27S5002		27S5004		27S5006	
	LAB SAMPLE ID --->	564425		564427		565031		568495		568514		568517	
	ID FROM REPORT -->	27S4908		27S4910		27S4962		27S5002		27S5004		27S5006	
	SAMPLE DATE ----->	07/20/93		07/20/93		07/21/93		08/05/93		08/05/93		08/05/93	
	DATE EXTRACTED -->	08/02/93		08/02/93		08/03/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	08/05/93		08/05/93		08/09/93		08/18/93		08/18/93		08/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1457	VAL	1714	VAL	1714	VAL	1714	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
51-28-5	2,4-Dinitrophenol	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
88-74-4	2-Nitroaniline	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
99-09-2	3-Nitroaniline	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
100-01-6	4-Nitroaniline	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
100-02-7	4-Nitrophenol	840.	U	830.	U	980.	U	840.	U	840.	U	840.	U
83-32-9	Acenaphthene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
208-96-8	Acenaphthylene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
120-12-7	Anthracene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0049-08		027-S-0049-10		027-S-0049-62		027-S-0050-02		027-S-0050-04		027-S-0050-06	
	ORIGINAL ID ----->	27S4908		27S4910		27S4962		27S5002		27S5004		27S5006	
	LAB SAMPLE ID --->	564425		564427		565031		568495		568514		568517	
	ID FROM REPORT -->	27S4908		27S4910		27S4962		27S5002		27S5004		27S5006	
	SAMPLE DATE ----->	07/20/93		07/20/93		07/21/93		08/05/93		08/05/93		08/05/93	
	DATE EXTRACTED -->	08/02/93		08/02/93		08/03/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	08/05/93		08/05/93		08/09/93		08/18/93		08/18/93		08/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1457	VAL	1714	VAL	1714	VAL	1714	VAL
86-74-8	Carbazole	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
218-01-9	Chrysene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
117-84-0	Di-n-octyl phthalate	350.	U	110.	U	410.	U	350.	U	350.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
132-64-9	Dibenzofuran	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
84-66-2	Diethylphthalate	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
131-11-3	Dimethyl phthalate	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
206-44-0	Fluoranthene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
86-73-7	Fluorene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
67-72-1	Hexachloroethane	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
78-59-1	Isophorone	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
91-20-3	Naphthalene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
98-95-3	Nitrobenzene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
87-86-5	Pentachlorophenol	840.	U	830.	U	270.	J	840.	U	840.	U	840.	U
85-01-8	Phenanthrene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
108-95-2	Phenol	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
129-00-0	Pyrene	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	U	410.	U	350.	U	350.	U	350.	U

*** Validati _ Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA															
	SAMPLE ID ------->	027-S-0050-08		027-S-0050-10		027-S-0050-12		027-S-0050-14		027-S-0050-16		027-S-0051-02	
	ORIGINAL ID ----->	27S5008		27S5010		27S5012		27S5014		27S5016		27S5102	
	LAB SAMPLE ID --->	568520		568523		568526		568529		568532		560825	
	ID FROM REPORT -->	27S5008		27S5010		27S5012		27S5014		27S5016		27S5102	
	SAMPLE DATE ----->	08/05/93		08/05/93		08/05/93		08/05/93		08/05/93		07/02/93	
	DATE EXTRACTED -->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		07/13/93	
	DATE ANALYZED --->	08/18/93		08/18/93		08/17/93		08/18/93		08/26/93		07/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL	882	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
100-02-7	4-Nitrophenol	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0050-08		027-S-0050-10		027-S-0050-12		027-S-0050-14		027-S-0050-16		027-S-0051-02	
	ORIGINAL ID ----->	27S5008		27S5010		27S5012		27S5014		27S5016		27S5102	
	LAB SAMPLE ID --->	568520		568523		568526		568529		568532		560825	
	ID FROM REPORT -->	27S5008		27S5010		27S5012		27S5014		27S5016		27S5102	
	SAMPLE DATE ----->	08/05/93		08/05/93		08/05/93		08/05/93		08/05/93		07/02/93	
	DATE EXTRACTED -->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		07/13/93	
	DATE ANALYZED --->	08/18/93		08/18/93		08/17/93		08/18/93		08/26/93		07/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL	882	VAL
86-74-8	Carbazole	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	820.	U	820.	U	820.	U	820.	U	830.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
	SAMPLE ID ------->	027-S-0051-04		027-S-0051-06		027-S-0051-08		027-S-0051-10		027-S-0051-12		027-S-0051-14	
	ORIGINAL ID ----->	27S5104		27S5106		27S5108		27S5110		27S5112		27S5114	
	LAB SAMPLE ID --->	560826		560827		560828		560829		560830		560831	
	ID FROM REPORT -->	27S5104		27S5106		27S5108		27S5110		27S5112		27S5114	
	SAMPLE DATE ----->	07/02/93		07/02/93		07/02/93		07/02/93		07/02/93		07/02/93	
	DATE EXTRACTED -->	07/13/93		07/13/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/16/93		07/16/93		07/14/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
121-14-2	2,4-Dinitrotoluene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
88-75-5	2-Nitrophenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
100-02-7	4-Nitrophenol	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
83-32-9	Acenaphthene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
208-96-8	Acenaphthylene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
120-12-7	Anthracene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA																	
	SAMPLE ID ------->	027-s-0051-04		027-s-0051-06		027-s-0051-08		027-s-0051-10		027-s-0051-12		027-s-0051-14	
	ORIGINAL ID ----->	27S5104		27S5106		27S5108		27S5110		27S5112		27S5114	
	LAB SAMPLE ID --->	560826		560827		560828		560829		560830		560831	
	ID FROM REPORT -->	27S5104		27S5106		27S5108		27S5110		27S5112		27S5114	
	SAMPLE DATE ----->	07/02/93		07/02/93		07/02/93		07/02/93		07/02/93		07/02/93	
	DATE EXTRACTED -->	07/13/93		07/13/93		07/12/93		07/12/93		07/12/93		07/12/93	
	DATE ANALYZED --->	07/16/93		07/16/93		07/14/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL
86-74-8	Carbazole	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
218-01-9	Chrysene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
132-64-9	Dibenzofuran	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
84-66-2	Diethylphthalate	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
206-44-0	Fluoranthene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
86-73-7	Fluorene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
67-72-1	Hexachloroethane	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
78-59-1	Isophorone	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
91-20-3	Naphthalene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
98-95-3	Nitrobenzene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	810.	U	810.	U	810.	U	810.	U	820.	U
85-01-8	Phenanthrene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
108-95-2	Phenol	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
129-00-0	Pyrene	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	330.	U	330.	U	330.	U	330.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA													
		SAMPLE ID ------->	027-S-0052-00		027-S-0052-01		027-S-0052-02		027-S-0052-04		027-S-0053-00		027-S-0053-01	
		ORIGINAL ID ----->	27S5200		27S5201		27S5202		27S5204		27S5300		27S5301	
		LAB SAMPLE ID --->	570486		570488		570487		570489		570485		570483	
		ID FROM REPORT -->	27S5200		27S5201		27S5202		27S5204		27S5300		27S5301	
		SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
		DATE EXTRACTED -->	08/19/93		08/19/93		08/19/93		08/19/93		08/19/93		08/19/93	
		DATE ANALYZED --->	08/21/93		08/21/93		08/21/93		08/21/93		08/21/93		08/21/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL
120-82-1	1,2,4-Trichlorobenzene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
95-50-1	1,2-Dichlorobenzene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
541-73-1	1,3-Dichlorobenzene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
106-46-7	1,4-Dichlorobenzene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
95-95-4	2,4,5-Trichlorophenol		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
88-06-2	2,4,6-Trichlorophenol		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
120-83-2	2,4-Dichlorophenol		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
105-67-9	2,4-Dimethylphenol		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
51-28-5	2,4-Dinitrophenol		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
121-14-2	2,4-Dinitrotoluene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
606-20-2	2,6-Dinitrotoluene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
91-58-7	2-Chloronephthalene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
95-57-8	2-Chlorophenol		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
91-57-6	2-Methylnaphthalene		340.	U	62.	J	46.	J	340.	U	350.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
88-74-4	2-Nitroaniline		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
88-75-5	2-Nitrophenol		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
99-09-2	3-Nitroaniline		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
101-55-3	4-Bromophenyl-phenylether		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
59-50-7	4-Chloro-3-methylphenol		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
106-47-8	4-Chloroaniline		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
7005-72-3	4-Chlorophenylphenylether		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
100-01-6	4-Nitroaniline		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
100-02-7	4-Nitrophenol		820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
83-32-9	Acenaphthene		220.	J	350.		220.	J	79.	J	350.	U	340.	U
208-96-8	Acenaphthylene		340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
120-12-7	Anthracene		430.		810.		280.	J	160.	J	350.	U	340.	U
56-55-3	Benzo(a)anthracene		1800.		2100.	J	1300.	J	490.		350.	U	110.	J
50-32-8	Benzo(a)pyrene		1300.		1500.	J	1100.	J	330.	J	350.	U	95.	J
205-99-2	Benzo(b)fluoranthene		2600.	J	3100.	J	2400.	J	740.	J	350.	U	200.	J
191-24-2	Benzo(g,h,i)perylene		370.		380.		320.	J	86.	J	350.	U	340.	U
207-08-9	Benzo(k)fluoranthene		2600.	J	3100.	J	2400.	J	740.	J	350.	U	200.	J
85-68-7	Butylbenzylphthalate		340.	U	350.	U	440.	U	340.	U	350.	U	160.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA	SAMPLE ID ------->	027-S-0052-00		027-S-0052-01		027-S-0052-02		027-S-0052-04		027-S-0053-00		027-S-0053-01	
	ORIGINAL ID ----->	27S5200		27S5201		27S5202		27S5204		27S5300		27S5301	
	LAB SAMPLE ID --->	570486		570488		570487		570489		570485		570483	
	ID FROM REPORT -->	27S5200		27S5201		27S5202		27S5204		27S5300		27S5301	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	08/19/93		08/19/93		08/19/93		08/19/93		08/19/93		08/19/93	
	DATE ANALYZED --->	08/21/93		08/21/93		08/21/93		08/21/93		08/21/93		08/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL
86-74-8	Carbazole	440.		760.		530.		170.	J	350.	U	340.	U
218-01-9	Chrysene	1500.		1800.	J	1400.	J	410.		350.	U	120.	J
84-74-2	Di-n-butylphthalate	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	180.	J	150.	J	150.	J	41.	J	350.	U	340.	U
132-64-9	Dibenzofuran	71.	J	210.	J	140.	J	38.	J	350.	U	340.	U
84-66-2	Diethylphthalate	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
206-44-0	Fluoranthene	3900.	J	4900.	J	3800.	J	1100.		350.	U	250.	J
86-73-7	Fluorene	170.	J	400.		180.	J	68.	J	350.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
67-72-1	Hexachloroethane	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	620.		660.	J	510.		160.	J	350.	U	340.	U
78-59-1	Isophorone	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
91-20-3	Naphthalene	38.	J	140.	J	140.	J	40.	J	350.	U	340.	U
98-95-3	Nitrobenzene	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	840.	U	1100.	U	830.	U	850.	U	830.	U
85-01-8	Phenanthrene	2500.		3800.	J	2800.	J	830.		350.	U	150.	J
108-95-2	Phenol	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
129-00-0	Pyrene	2200.		2700.	J	2000.	J	640.		350.	U	150.	J
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	440.	U	340.	U	350.	U	410.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	440.	U	340.	U	350.	U	340.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

SVOA

SAMPLE ID ------->	027-S-0053-02
ORIGINAL ID ----->	27S5302
LAB SAMPLE ID --->	570484
ID FROM REPORT -->	27S5302
SAMPLE DATE ----->	08/12/93
DATE EXTRACTED -->	08/19/93
DATE ANALYZED --->	08/21/93
MATRIX ---------->	Soil
UNITS ----------->	UG/KG

CAS #	Parameter	1714	VAL
120-82-1	1,2,4-Trichlorobenzene	330.	U
95-50-1	1,2-Dichlorobenzene	330.	U
541-73-1	1,3-Dichlorobenzene	330.	U
106-46-7	1,4-Dichlorobenzene	330.	U
95-95-4	2,4,5-Trichlorophenol	800.	U
88-06-2	2,4,6-Trichlorophenol	330.	U
120-83-2	2,4-Dichlorophenol	330.	U
105-67-9	2,4-Dimethylphenol	330.	U
51-28-5	2,4-Dinitrophenol	800.	U
121-14-2	2,4-Dinitrotoluene	330.	U
606-20-2	2,6-Dinitrotoluene	330.	U
91-58-7	2-Chloronaphthalene	330.	U
95-57-8	2-Chlorophenol	330.	U
91-57-6	2-Methylnaphthalene	330.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U
88-74-4	2-Nitroaniline	800.	U
88-75-5	2-Nitrophenol	330.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U
99-09-2	3-Nitroaniline	800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	800.	U
101-55-3	4-Bromophenyl-phenylether	330.	U
59-50-7	4-Chloro-3-methylphenol	330.	U
106-47-8	4-Chloroaniline	330.	U
7005-72-3	4-Chlorophenylphenylether	330.	U
106-44-5	4-Methylphenol (p-Cresol)	330.	U
100-01-6	4-Nitroaniline	800.	U
100-02-7	4-Nitrophenol	800.	U
83-32-9	Acenaphthene	330.	U
208-96-8	Acenaphthylene	330.	U
120-12-7	Anthracene	330.	U
56-55-3	Benzo(a)anthracene	330.	U
50-32-8	Benzo(a)pyrene	330.	U
205-99-2	Benzo(b)fluoranthene	330.	U
191-24-2	Benzo(g,h,i)perylene	330.	U
207-08-9	Benzo(k)fluoranthene	330.	U
85-68-7	Butylbenzylphthalate	330.	U

*** Validation Complete ***

SVOA

SAMPLE ID ------->	027-S-0053-02
ORIGINAL ID ----->	27S5302
LAB SAMPLE ID --->	570484
ID FROM REPORT -->	27S5302
SAMPLE DATE ----->	08/12/93
DATE EXTRACTED -->	08/19/93
DATE ANALYZED --->	08/21/93
MATRIX ---------->	Soil
UNITS ---------->	UG/KG

CAS #	Parameter	1714	VAL
86-74-8	Carbazole	330.	U
218-01-9	Chrysene	330.	U
84-74-2	Di-n-butylphthalate	330.	U
117-84-0	Di-n-octyl phthalate	330.	U
53-70-3	Dibenz(a,h)anthracene	330.	U
132-64-9	Dibenzofuran	330.	U
84-66-2	Diethylphthalate	330.	U
131-11-3	Dimethyl phthalate	330.	U
206-44-0	Fluoranthene	330.	U
86-73-7	Fluorene	330.	U
118-74-1	Hexachlorobenzene	330.	U
87-68-3	Hexachlorobutadiene	330.	U
77-47-4	Hexachlorocyclopentadiene	330.	U
67-72-1	Hexachloroethane	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U
78-59-1	Isophorone	330.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U
86-30-6	N-Nitrosodiphenylamine	330.	U
91-20-3	Naphthalene	330.	U
98-95-3	Nitrobenzene	330.	U
87-86-5	Pentachlorophenol	800.	U
85-01-8	Phenanthrene	330.	U
108-95-2	Phenol	330.	U
129-00-0	Pyrene	330.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

TOC	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312812	M312812	M312812	M312850		
9999900-04-2	TOC (EPA 415.1)	650.	140.	1400.	480.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

TOTAL PHOS							
	SAMPLE ID ------->	027-S-0018-02	027-S-0018-12	027-S-0018-65	027-S-0019-62		
	ORIGINAL ID ----->	27S1802	27S1812	27S1865	27S1962		
	LAB SAMPLE ID --->	M312812*1	M312812*2	M312812*3	M312850*1		
	ID FROM REPORT -->	27S1802	27S1812	27S1865	27S1962		
	SAMPLE DATE ----->	06/28/93	06/28/93	06/28/93	06/30/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312812	M312812	M312812	M312850		
22569-71-7	Total phosphorus	29.	17.	54.	30.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0001-00		027-S-0001-01		027-S-0001-04		027-S-0001-06		027-S-0001-08		027-S-0001-10	
	ORIGINAL ID ----->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	LAB SAMPLE ID --->	553891		553892		553893		553894		553897		553898	
	ID FROM REPORT -->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/03/93		06/03/93	
	DATE ANALYZED --->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	11.	U	10.	U	73.	U	12.	U	22.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	11.	U	10.	U	10.	U	18.	U	16.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0001-12		027-S-0001-14		027-S-0001-16		027-S-0001-18		027-S-0002-01		027-S-0002-02	
	ORIGINAL ID ----->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	LAB SAMPLE ID --->	553899		553900		553901		553902		554007		554008	
	ID FROM REPORT -->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/04/93		06/04/93	
	DATE ANALYZED --->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
67-64-1	Acetone	26.	U	28.	U	43.	U	28.	U	10.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
74-87-3	Chloromethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-09-2	Methylene chloride	20.	U	11.	U	18.	U	28.	U	21.	U	38.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0002-04		027-S-0002-06		027-S-0002-08		027-S-0002-10		027-S-0002-12		027-S-0002-14	
	ORIGINAL ID ----->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
	LAB SAMPLE ID --->	554009		554010		554021		554022		554023		554024	
	ID FROM REPORT -->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
	SAMPLE DATE ----->	06/04/93		06/04/93		06/04/93		06/04/93		06/04/93		06/04/93	
	DATE ANALYZED --->	06/08/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
67-64-1	Acetone	10.	U	12.	U	14.	U	19.	U	23.	U	24.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-09-2	Methylene chloride	16.	U	11.	U	17.	U	14.	U	15.	U	15.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0002-16		027-S-0003-01		027-S-0003-02		027-S-0003-04		027-S-0003-06		027-S-0003-08	
	ORIGINAL ID ----->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	LAB SAMPLE ID --->	554025		554498		554500		554496		554483		554484	
	ID FROM REPORT -->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	SAMPLE DATE ----->	06/04/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE ANALYZED --->	06/09/93		06/15/93		06/10/93		06/10/93		06/15/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	238	VAL	238	VAL	238	VAL	187	VAL	238	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
67-64-1	Acetone	18.	U	18.	U	110.	U	75.	U	34.	U	15.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
74-87-3	Chloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	23.	U	13.	U	22.	U	81.	U	11.	U	12.	U
100-42-5	Styrene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA	SAMPLE ID ------->	027-S-0003-10		027-S-0003-12		027-S-0003-14		027-S-0003-16		027-S-0004-01		027-S-0004-02	
	ORIGINAL ID ----->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	LAB SAMPLE ID --->	554495		554482		554477		554499		554480		554467	
	ID FROM REPORT -->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE ANALYZED --->	06/10/93		06/16/93		06/15/93		06/11/93		06/15/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	187	VAL	187	VAL	238	VAL	187	VAL	187	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	20.	U	120.	U	62.	U	23.	U	10.	U	30.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	31.	U	10.	U	37.	U	10.	U	24.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA	SAMPLE ID ------>	027-S-0004-04		027-S-0004-06		027-S-0004-08		027-S-0004-10		027-S-0004-12		027-S-0004-14	
	ORIGINAL ID ----->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	LAB SAMPLE ID --->	554474		554478		554468		554476		554470		554481	
	ID FROM REPORT -->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE ANALYZED --->	06/16/93		06/15/93		06/10/93		06/16/93		06/11/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
67-64-1	Acetone	14.	U	11.	U	19.	U	100.	U	6300.	U	13000.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-09-2	Methylene chloride	19.	U	11.	U	12.	U	10.	U	1200.	U	1300.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U

*** Validati_ Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0005-01		027-S-0005-02		027-S-0005-04		027-S-0005-06		027-S-0005-08		027-S-0005-10	
	ORIGINAL ID ----->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	LAB SAMPLE ID --->	554870		554871		554872		554867		554866		554864	
	ID FROM REPORT -->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/14/93		06/14/93		06/14/93		06/14/93		06/15/93		06/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
67-64-1	Acetone	110.	U	200.	U	48.	U	50.	U	30.	U	24.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
67-66-3	Chloroform	11.	U	23.		10.	U	10.	U	12.	U	10.	U
74-87-3	Chloromethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-09-2	Methylene chloride	15.	U	31.	U	19.	U	9.	U	15.	U	11.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	12.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0005-12		027-S-0005-14		027-S-0005-16		027-S-0006-01		027-S-0006-02		027-S-0006-04	
	ORIGINAL ID ----->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	LAB SAMPLE ID --->	554862		554860		554861		554855		554837		554838	
	ID FROM REPORT -->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/15/93		06/15/93		06/15/93		06/15/93		06/14/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	238	VAL	238	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
67-64-1	Acetone	18.	U	15.	U	64.	U	2400.	U	630.	U	100.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-09-2	Methylene chloride	20.	U	28.	U	15.	U	64.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA	SAMPLE ID ------->	027-S-0006-06		027-S-0006-08		027-S-0006-10		027-S-0006-12		027-S-0006-14		027-S-0006-16	
	ORIGINAL ID ----->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	LAB SAMPLE ID --->	554857		554850		554852		554853		554851		554839	
	ID FROM REPORT -->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/15/93		06/15/93		06/15/93		06/15/93		06/17/93		06/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
67-64-1	Acetone	14.	U	23.	U	38.	U	57.	U	1000.	U	760.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-09-2	Methylene chloride	20.	U	11.	U	13.	U	18.	U	37.	U	29.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0007-01		027-S-0007-02		027-S-0007-04		027-S-0007-06		027-S-0007-08		027-S-0007-10	
	ORIGINAL ID ----->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
	LAB SAMPLE ID --->	554826		554831		554832		554834		554835		554827	
	ID FROM REPORT -->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/11/93		06/11/93		06/11/93		06/12/93		06/14/93		06/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-64-1	Acetone	28.	U	54.	U	22.	U	24.	U	19.	U	39.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	30.	U	27.	U	22.	U	22.	U	10.	U	30.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0007-12		027-S-0007-14		027-S-0007-16		027-S-0008-01		027-S-0008-02		027-S-0008-04	
	ORIGINAL ID ----->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	LAB SAMPLE ID --->	554833		554829		554830		555180		555178		555174	
	ID FROM REPORT -->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/09/93		06/09/93	
	DATE ANALYZED --->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	397	VAL	397	VAL	397	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	23.	U	20.	U	28.	U	10.	U	12.	U	11.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	10.	U	11.			

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0001-00		027-S-0001-01		027-S-0001-04		027-S-0001-06		027-S-0001-08		027-S-0001-10	
	ORIGINAL ID ----->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	LAB SAMPLE ID --->	553891		553892		553893		553894		553897		553898	
	ID FROM REPORT -->	27S0100		27S0101		27S0104		27S0106		27S0108		27S0110	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/03/93		06/03/93	
	DATE ANALYZED --->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	11.	U	10.	U	73.	U	12.	U	22.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	11.	U	10.	U	10.	U	18.	U	16.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0001-12		027-S-0001-14		027-S-0001-16		027-S-0001-18		027-S-0002-01		027-S-0002-02	
	ORIGINAL ID ----->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	LAB SAMPLE ID --->	553899		553900		553901		553902		554007		554008	
	ID FROM REPORT -->	27S0112		27S0114		27S0116		27S0118		27S0201		27S0202	
	SAMPLE DATE ----->	06/03/93		06/03/93		06/03/93		06/03/93		06/04/93		06/04/93	
	DATE ANALYZED --->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL	120	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
67-64-1	Acetone	26.	U	28.	U	43.	U	28.	U	10.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
74-87-3	Chloromethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-09-2	Methylene chloride	20.	U	11.	U	18.	U	28.	U	21.	U	38.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	12.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
		SAMPLE ID ------->	027-S-0002-04		027-S-0002-06		027-S-0002-08		027-S-0002-10		027-S-0002-12		027-S-0002-14	
		ORIGINAL ID ----->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
		LAB SAMPLE ID --->	554009		554010		554021		554022		554023		554024	
		ID FROM REPORT -->	27S0204		27S0206		27S0208		27S0210		27S0212		27S0214	
		SAMPLE DATE ----->	06/04/93		06/04/93		06/04/93		06/04/93		06/04/93		06/04/93	
		DATE ANALYZED --->	06/08/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		120	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
67-64-1	Acetone		10.	U	12.	U	14.	U	19.	U	23.	U	24.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-09-2	Methylene chloride		16.	U	11.	U	17.	U	14.	U	15.	U	15.	U
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
108-88-3	Toluene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	13.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0002-16		027-S-0003-01		027-S-0003-02		027-S-0003-04		027-S-0003-06		027-S-0003-08	
	ORIGINAL ID ----->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	LAB SAMPLE ID --->	554025		554498		554500		554496		554483		554484	
	ID FROM REPORT -->	27S0216		27S0301		27S0302		27S0304		27S0306		27S0308	
	SAMPLE DATE ----->	06/04/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE ANALYZED --->	06/09/93		06/15/93		06/10/93		06/10/93		06/15/93		06/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	238	VAL	238	VAL	238	VAL	187	VAL	238	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
67-64-1	Acetone	18.	U	18.	U	110.	U	75.	U	34.	U	15.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
74-87-3	Chloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	23.	U	13.	U	22.	U	81.	U	11.	U	12.	U
100-42-5	Styrene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
		SAMPLE ID ------->	027-S-0003-10		027-S-0003-12		027-S-0003-14		027-S-0003-16		027-S-0004-01		027-S-0004-02	
		ORIGINAL ID ----->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
		LAB SAMPLE ID --->	554495		554482		554477		554499		554480		554467	
		ID FROM REPORT -->	27S0310		27S0312		27S0314		27S0316		27S0401		27S0402	
		SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
		DATE ANALYZED --->	06/10/93		06/16/93		06/15/93		06/11/93		06/15/93		06/10/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		238	VAL	187	VAL	187	VAL	238	VAL	187	VAL	187	VAL
71-55-6	1,1,1-Trichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone		20.	U	120.	U	62.	U	23.	U	10.	U	30.	U
71-43-2	Benzene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		10.	U	31.	U	10.	U	37.	U	10.	U	24.	U
100-42-5	Styrene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validati. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0004-04		027-S-0004-06		027-S-0004-08		027-S-0004-10		027-S-0004-12		027-S-0004-14	
	ORIGINAL ID ----->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	LAB SAMPLE ID --->	554474		554478		554468		554476		554470		554481	
	ID FROM REPORT -->	27S0404		27S0406		27S0408		27S0410		27S0412		27S0414	
	SAMPLE DATE ----->	06/07/93		06/07/93		06/07/93		06/07/93		06/07/93		06/07/93	
	DATE ANALYZED --->	06/16/93		06/15/93		06/10/93		06/16/93		06/11/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL	187	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
67-64-1	Acetone	14.	U	11.	U	19.	U	100.	U	6300.	U	13000.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-09-2	Methylene chloride	19.	U	11.	U	12.	U	10.	U	1200.	U	1300.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	1300.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
		SAMPLE ID ------->	027-S-0005-01		027-S-0005-02		027-S-0005-04		027-S-0005-06		027-S-0005-08		027-S-0005-10
		ORIGINAL ID ----->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510
		LAB SAMPLE ID --->	554870		554871		554872		554867		554866		554864
		ID FROM REPORT -->	27S0501		27S0502		27S0504		27S0506		27S0508		27S0510
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93
		DATE ANALYZED --->	06/14/93		06/14/93		06/14/93		06/14/93		06/15/93		06/15/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
71-55-6	1,1,1-Trichloroethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-00-5	1,1,2-Trichloroethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-34-3	1,1-Dichloroethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-35-4	1,1-Dichloroethene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
107-06-2	1,2-Dichloroethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
78-87-5	1,2-Dichloropropane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
78-93-3	2-Butanone (MEK)		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
591-78-6	2-Hexanone		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
67-64-1	Acetone		110.	U	200.	U	48.	U	50.	U	30.	U	24.	U
71-43-2	Benzene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-27-4	Bromodichloromethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-25-2	Bromoform		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
74-83-9	Bromomethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-15-0	Carbon disulfide		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
56-23-5	Carbon tetrachloride		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-90-7	Chlorobenzene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-00-3	Chloroethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
67-66-3	Chloroform		11.	U	23.		10.	U	10.	U	12.	U	10.	U
74-87-3	Chloromethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
124-48-1	Dibromochloromethane		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
100-41-4	Ethylbenzene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-09-2	Methylene chloride		15.	U	31.	U	19.	U	9.	U	15.	U	11.	U
100-42-5	Styrene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
127-18-4	Tetrachloroethene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-88-3	Toluene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-01-6	Trichloroethene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-01-4	Vinyl chloride		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
1330-20-7	Xylene (Total)		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	10.	U	10.	U	10.	U	12.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0005-12		027-S-0005-14		027-S-0005-16		027-S-0006-01		027-S-0006-02		027-S-0006-04	
	ORIGINAL ID ----->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	LAB SAMPLE ID --->	554862		554860		554861		554855		554837		554838	
	ID FROM REPORT -->	27S0512		27S0514		27S0516		27S0601		27S0602		27S0604	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/15/93		06/15/93		06/15/93		06/15/93		06/14/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	238	VAL	238	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
67-64-1	Acetone	18.	U	15.	U	64.	U	2400.	U	630.	U	100.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-09-2	Methylene chloride	20.	U	28.	U	15.	U	64.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	14.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0006-06		027-S-0006-08		027-S-0006-10		027-S-0006-12		027-S-0006-14		027-S-0006-16	
	ORIGINAL ID ----->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	LAB SAMPLE ID --->	554857		554850		554852		554853		554851		554839	
	ID FROM REPORT -->	27S0606		27S0608		27S0610		27S0612		27S0614		27S0616	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/15/93		06/15/93		06/15/93		06/15/93		06/17/93		06/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL	310	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
67-64-1	Acetone	14.	U	23.	U	38.	U	57.	U	1000.	U	760.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-09-2	Methylene chloride	20.	U	11.	U	13.	U	18.	U	37.	U	29.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	54.	U	12.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0007-01		027-S-0007-02		027-S-0007-04		027-S-0007-06		027-S-0007-08		027-S-0007-10	
	ORIGINAL ID ----->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
	LAB SAMPLE ID --->	554826		554831		554832		554834		554835		554827	
	ID FROM REPORT -->	27S0701		27S0702		27S0704		27S0706		27S0708		27S0710	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/08/93	
	DATE ANALYZED --->	06/11/93		06/11/93		06/11/93		06/12/93		06/14/93		06/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL	238	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-64-1	Acetone	28.	U	54.	U	22.	U	24.	U	19.	U	39.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	30.	U	27.	U	22.	U	22.	U	10.	U	30.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA																		
		SAMPLE ID ------->	027-S-0007-12		027-S-0007-14		027-S-0007-16		027-S-0008-01		027-S-0008-02		027-S-0008-04	
		ORIGINAL ID ----->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
		LAB SAMPLE ID --->	554833		554829		554830		555180		555178		555174	
		ID FROM REPORT -->	27S0712		27S0714		27S0716		27S0801		27S0802		27S0804	
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/09/93		06/09/93	
		DATE ANALYZED --->	06/11/93		06/11/93		06/11/93		06/14/93		06/14/93		06/14/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		238	VAL	238	VAL	238	VAL	397	VAL	397	VAL	397	VAL
71-55-6	1,1,1-Trichloroethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
67-64-1	Acetone		23.	U	20.	U	28.	U	10.	U	12.	U	11.	U
71-43-2	Benzene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride		18.	U	20.	U	27.	U	24.	U	44.	U	16.	U
100-42-5	Styrene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-88-3	Toluene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	10.	U	11.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA																	
	SAMPLE ID ------->	027-S-0008-06		027-S-0008-08		027-S-0008-10		027-S-0008-12		027-S-0008-14		027-S-0008-16	
	ORIGINAL ID ----->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	LAB SAMPLE ID --->	555156		555152		555154		555148		555150		555176	
	ID FROM REPORT -->	27S0806		27S0808		27S0810		27S0812		27S0814		27S0816	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/09/93		06/09/93		06/09/93	
	DATE EXTRACTED -->			06/11/93		06/11/93		06/11/93		06/11/93			
	DATE ANALYZED --->	06/14/93		06/14/93		06/14/93		06/18/93		06/14/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	375	VAL	375	VAL	375	VAL	375	VAL	397	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
67-64-1	Acetone	10.	U	11.	U	17.	U	19.	U	25.	U	100.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-09-2	Methylene chloride	21.	U	15.	U	21.	U	12.	U	33.	U	27.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	11.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA																								
		SAMPLE ID ------->	027-S-0009-01				027-S-0009-02				027-S-0009-04				027-S-0009-06				027-S-0009-08				027-S-0009-10			
		ORIGINAL ID ----->	27S0901				27S0902				27S0904				27S0906				27S0908				27S0910			
		LAB SAMPLE ID --->	555134				555136				555130				555122				555132				555120			
		ID FROM REPORT -->	27S0901				27S0902				27S0904				27S0906				27S0908				27S0910			
		SAMPLE DATE ----->	06/09/93				06/09/93				06/09/93				06/09/93				06/09/93				06/09/93			
		DATE EXTRACTED -->	06/11/93				06/11/93				06/11/93				06/11/93				06/11/93				06/11/93			
		DATE ANALYZED --->	06/17/93				06/17/93				06/17/93				06/17/93				06/17/93				06/17/93			
		MATRIX ---------->	Soil				Soil				Soil				Soil				Soil				Soil			
		UNITS ---------->	UG/KG				UG/KG				UG/KG				UG/KG				UG/KG				UG/KG			
CAS #	Parameter		375		VAL		375		VAL		375		VAL		375		VAL		375		VAL		375		VAL	
71-55-6	1,1,1-Trichloroethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
79-34-5	1,1,2,2-Tetrachloroethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
79-00-5	1,1,2-Trichloroethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-34-3	1,1-Dichloroethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-35-4	1,1-Dichloroethene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
107-06-2	1,2-Dichloroethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
540-59-0	1,2-Dichloroethene (total)		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
78-87-5	1,2-Dichloropropane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
78-93-3	2-Butanone (MEK)		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
591-78-6	2-Hexanone		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
67-64-1	Acetone		33.		U		33.		U		14.		U		43.		U		10.		U		23.		U	
71-43-2	Benzene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-27-4	Bromodichloromethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-25-2	Bromoform		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
74-83-9	Bromomethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-15-0	Carbon disulfide		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
56-23-5	Carbon tetrachloride		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
108-90-7	Chlorobenzene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-00-3	Chloroethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
67-66-3	Chloroform		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
74-87-3	Chloromethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
124-48-1	Dibromochloromethane		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
100-41-4	Ethylbenzene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-09-2	Methylene chloride		15.		U		15.		U		15.		U		14.		U		12.		U		19.		U	
100-42-5	Styrene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
127-18-4	Tetrachloroethene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
108-88-3	Toluene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
79-01-6	Trichloroethene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
75-01-4	Vinyl chloride		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
1330-20-7	Xylene (Total)		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
10061-01-5	cis-1,3-Dichloropropene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	
10061-02-6	trans-1,3-Dichloropropene		11.		U		10.		U		11.		U		10.		U		10.		U		12.		U	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0009-12		027-S-0009-14		027-S-0009-16		027-S-0010-02		027-S-0010-04		027-S-0010-06	
	ORIGINAL ID ----->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	LAB SAMPLE ID --->	555126		555124		555128		555411		555415		555428	
	ID FROM REPORT -->	27S0912		27S0914		27S0916		27S1002		27S1004		27S1006	
	SAMPLE DATE ----->	06/09/93		06/09/93		06/09/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/11/93		06/26/93		06/26/93		06/26/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/18/93		06/18/93		06/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	375	VAL	375	VAL	375	VAL	455	VAL	455	VAL	455	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
67-64-1	Acetone	99.	U	10.	U	100.	U	46.	U	38.	U	35.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
74-83-9	Bromomethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
74-87-3	Chloromethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-09-2	Methylene chloride	14.	U	14.	U	19.	U	11.	U	19.	U	10.	U
100-42-5	Styrene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
108-88-3	Toluene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA																		
	SAMPLE ID ------->	027-S-0010-08		027-S-0010-10		027-S-0010-12		027-S-0010-14		027-S-0010-16		027-S-0010-18	
	ORIGINAL ID ----->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	LAB SAMPLE ID --->	555413		555417		555361		555409		555407		555365	
	ID FROM REPORT -->	27S1008		27S1010		27S1012		27S1014		27S1016		27S1018	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->	06/26/93		06/26/93				06/26/93		06/26/93			
	DATE ANALYZED --->	06/18/93		06/18/93		06/16/93		06/18/93		06/18/93		06/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	397	VAL	455	VAL	455	VAL	397	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	72.	U	57.	U	59.	U	40.	U	66.	U	140.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	16.	U	12.	U	18.	U	10.	U	15.	U	35.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0011-04		027-S-0011-06		027-S-0011-08		027-S-0011-10		027-S-0011-12		027-S-0011-14	
	ORIGINAL ID ----->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	LAB SAMPLE ID --->	555371		555369		555367		555373		555420		555377	
	ID FROM REPORT -->	27S1104		27S1106		27S1108		27S1110		27S1112		27S1114	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE EXTRACTED -->									06/26/93			
	DATE ANALYZED --->	06/17/93		06/16/93		06/17/93		06/17/93		06/18/93		06/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	455	VAL	397	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	130.	U	190.	U	54.	U	42.	U	33.	U	54.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	12.	U	18.	U	16.	U	11.	U	10.	U	38.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	5.	J	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA	SAMPLE ID ------->	027-S-0011-16		027-S-0011-18		027-S-0012-02		027-S-0012-04		027-S-0012-06		027-S-0012-08	
	ORIGINAL ID ----->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	LAB SAMPLE ID --->	555375		555363		555355		555357		555359		555379	
	ID FROM REPORT -->	27S1116		27S1118		27S1202		27S1204		27S1206		27S1208	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/10/93	
	DATE ANALYZED --->	06/16/93		06/16/93		06/16/93		06/16/93		06/16/93		06/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL	397	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	54.	U	97.	U	26.	U	33.	U	30.	U	21.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	25.	U	21.	U	25.	U	17.	U	27.	U	130.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA	SAMPLE ID ------->	027-S-0012-10		027-S-0012-12		027-S-0012-14		027-S-0012-16		027-S-0012-18		027-S-0013-02	
	ORIGINAL ID ----->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	LAB SAMPLE ID --->	555381		555383		555385		555403		555405		556231	
	ID FROM REPORT -->	27S1210		27S1212		27S1214		27S1216		27S1218		27S1302	
	SAMPLE DATE ----->	06/10/93		06/10/93		06/10/93		06/10/93		06/10/93		06/14/93	
	DATE EXTRACTED -->					06/26/93		06/26/93		06/26/93			
	DATE ANALYZED --->	06/16/93		06/16/93		06/18/93		06/18/93		06/18/93		06/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	397	VAL	397	VAL	455	VAL	455	VAL	455	VAL	548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	71.	U	38.	U	42.	U	31.	U	74.	U	17.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	37.	U	39.	U	16.	U	12.	U	13.	U	17.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0013-04		027-S-0013-06		027-S-0013-08		027-S-0013-10		027-S-0013-12		027-S-0013-14	
	ORIGINAL ID ----->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	LAB SAMPLE ID --->	556185		556186		556229		556227		556220		556226	
	ID FROM REPORT -->	27S1304		27S1306		27S1308		27S1310		27S1312		27S1314	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE EXTRACTED -->	06/26/93		06/26/93									
	DATE ANALYZED --->	06/22/93		06/22/93		06/17/93		06/17/93		06/17/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	455	VAL	548	VAL	548	VAL	548	VAL	548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
67-64-1	Acetone	23.	U	10.	U	10.	U	33.	U	160.	U	98.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	27.	U	16.	U	14.	U	27.	U	21.	U	32.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0013-16		027-S-0013-18		027-S-0014-02		027-S-0014-04		027-S-0014-06		027-S-0014-08	
	ORIGINAL ID ----->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	LAB SAMPLE ID --->	556230		556218		556207		556209		556205		556206	
	ID FROM REPORT -->	27S1316		27S1318		27S1402		27S1404		27S1406		27S1408	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/14/93	
	DATE ANALYZED --->	06/17/93		06/17/93		06/17/93		06/17/93		06/22/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
67-64-1	Acetone	100.	U	35.	U	72.	U	51.	U	47.	U	150.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	14.	U	17.	U	26.	U	16.	U	15.	U	19.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0014-10		027-S-0014-12		027-S-0014-14		027-S-0014-16		027-S-0014-18		027-S-0015-01	
	ORIGINAL ID ----->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	LAB SAMPLE ID --->	556189		556204		556201		556203		556202		556603	
	ID FROM REPORT -->	27S1410		27S1412		27S1414		27S1416		27S1418		27S1501	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/14/93		06/14/93		06/15/93	
	DATE ANALYZED --->	06/16/93		06/17/93		06/16/93		06/17/93		06/17/93		06/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	548	VAL	548	VAL	548	VAL	548	VAL	603	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
67-64-1	Acetone	42.	U	67.	U	120.	U	490.	U	340.	U	35.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-09-2	Methylene chloride	28.	U	25.	U	39.	U	19.	U	93.	U	16.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	57.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0015-04		027-S-0015-14		027-S-0015-16		027-S-0017-01		027-S-0017-02		027-S-0017-04	
	ORIGINAL ID ----->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	LAB SAMPLE ID --->	556604		556605		556606		557090		557088		557091	
	ID FROM REPORT -->	27S1504		27S1514		27S1516		27S1701		27S1702		27S1704	
	SAMPLE DATE ----->	06/15/93		06/15/93		06/15/93		06/17/93		06/17/93		06/17/93	
	DATE ANALYZED --->	06/21/93		06/21/93		06/21/93		06/21/93		06/21/93		06/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL	603	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	22.	U	41.	U	32.	U	87.	U	160.	U	21.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	10.	U	10.	U	31.	U	18.	U	15.	U	26.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0017-06		027-S-0017-08		027-S-0018-65		027-S-0019-00		027-S-0019-46		027-S-0019-58	
	ORIGINAL ID ----->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
	LAB SAMPLE ID --->	557085		557087		559719		560281		560282		560283	
	ID FROM REPORT -->	27S1706		27S1708		27S1865		27S1900		27S1946		27S1958	
	SAMPLE DATE ----->	06/17/93		06/17/93		06/28/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->							06/28/93		06/28/93		06/28/93	
	DATE ANALYZED --->	06/21/93		06/21/93		07/01/93		07/06/93		07/06/93		07/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	603	VAL	603	VAL	637	VAL	786	VAL	786	VAL	786	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
591-78-6	2-Hexanone	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
67-64-1	Acetone	11.	U	34.	U	37.	U	11.	U	23.	U	14.	U
71-43-2	Benzene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-25-2	Bromoform	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
74-83-9	Bromomethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-15-0	Carbon disulfide	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
108-90-7	Chlorobenzene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-00-3	Chloroethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
67-66-3	Chloroform	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
74-87-3	Chloromethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
100-41-4	Ethylbenzene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-09-2	Methylene chloride	16.	U	13.	U	19.	U	11.	U	27.	U	95.	U
100-42-5	Styrene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
108-88-3	Toluene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
79-01-6	Trichloroethene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
75-01-4	Vinyl chloride	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	13.	U	11.	U	12.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0019-62		027-S-0020-00		027-S-0020-02		027-S-0020-04		027-S-0020-06		027-S-0020-08	
	ORIGINAL ID ----->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
	LAB SAMPLE ID --->	560318		560647		560650		560652		560656		560660	
	ID FROM REPORT -->	27S1962		27S2000		27S2002		27S2004		27S2006		27S2008	
	SAMPLE DATE ----->	06/30/93		07/01/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	07/06/93		07/06/93		07/06/93		07/06/93		07/06/93		07/06/93	
	DATE ANALYZED --->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
71-55-6	1,1,1-Trichloroethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	46.	U	58.	U	32.	U	89.	U	24.	U	84.	U
71-43-2	Benzene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-15-0	Carbon disulfide	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
74-87-3	Chloromethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	29.	U	22.	U	40.	U	43.	U	20.	U	31.	U
100-42-5	Styrene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	13.	U	11.	U	11.	U	11.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0020-10		027-S-0020-12		027-S-0020-14		027-S-0020-16		027-S-0021-02		027-S-0021-04	
	ORIGINAL ID ----->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	LAB SAMPLE ID --->	560662		560663		560664		560669		560291		560292	
	ID FROM REPORT -->	27S2010		27S2012		27S2014		27S2016		27S2102		27S2104	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/06/93		07/06/93		07/06/93		07/06/93		06/28/93		06/28/93	
	DATE ANALYZED --->	07/08/93		07/08/93		07/08/93		07/08/93		07/06/93		07/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	820	VAL	820	VAL	820	VAL	786	VAL	786	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
67-64-1	Acetone	32.	U	68.	U	51.	U	89.	U	44.	U	85.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-09-2	Methylene chloride	19.	U	16.	U	20.	U	24.	U	27.	U	39.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	12.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0021-06		027-S-0021-08		027-S-0021-10		027-S-0021-12		027-S-0021-14		027-S-0021-16	
	ORIGINAL ID ----->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	LAB SAMPLE ID --->	560293		560294		560295		560296		560297		560298	
	ID FROM REPORT -->	27S2106		27S2108		27S2110		27S2112		27S2114		27S2116	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	06/28/93		06/28/93		06/28/93		06/28/93		06/28/93		06/28/93	
	DATE ANALYZED --->	07/06/93		07/06/93		07/06/93		07/06/93		07/06/93		07/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
67-64-1	Acetone	76.	U	55.	U	45.	U	67.	U	64.	U	110.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-09-2	Methylene chloride	29.	U	29.	U	28.	U	27.	U	24.	U	50.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	10.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0022-02		027-S-0022-04		027-S-0022-06		027-S-0022-08		027-S-0022-10		027-S-0022-12	
	ORIGINAL ID ----->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
	LAB SAMPLE ID --->	560299		560311		560312		560313		560314		560315	
	ID FROM REPORT -->	27S2202		27S2204		27S2206		27S2208		27S2210		27S2212	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	06/28/93		07/06/93		07/06/93		07/06/93		07/06/93		07/06/93	
	DATE ANALYZED --->	07/07/93		07/07/93		07/07/93		07/07/93		07/07/93		07/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	820	VAL	820	VAL	820	VAL	820	VAL	820	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	1.	J	10.	U	10.	U	11.	U	10.	U	10.	U
67-64-1	Acetone	77.	U	100.	U	73.	U	56.	U	25.	U	36.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
74-87-3	Chloromethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	22.	U	27.	U	19.	U	18.	U	31.	U	21.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0022-14		027-S-0023-02		027-S-0023-04		027-S-0023-06		027-S-0023-08		027-S-0023-10	
	ORIGINAL ID ----->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
	LAB SAMPLE ID --->	560316		560284		560285		560286		560287		560288	
	ID FROM REPORT -->	27S2214		27S2302		27S2304		27S2306		27S2308		27S2310	
	SAMPLE DATE ----->	06/30/93		06/30/93		06/30/93		06/30/93		06/30/93		06/30/93	
	DATE EXTRACTED -->	07/06/93		06/28/93		06/28/93		06/28/93		06/28/93		06/28/93	
	DATE ANALYZED --->	07/08/93		07/06/93		07/06/93		07/06/93		07/06/93		07/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	820	VAL	786	VAL	786	VAL	786	VAL	786	VAL	786	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
67-64-1	Acetone	36.	U	140.	U	38.	U	17.	U	70.	U	36.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	16.	U	29.	U	30.	U	24.	U	23.	U	30.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0023-12		027-S-0023-14		027-S-0024-02		027-S-0024-04		027-S-0024-06		027-S-0024-08	
	ORIGINAL ID ----->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
	LAB SAMPLE ID --->	560289		560290		560694		560695		560696		560697	
	ID FROM REPORT -->	27S2312		27S2314		27S2402		27S2404		27S2406		27S2408	
	SAMPLE DATE ----->	06/30/93		06/30/93		07/01/93		07/01/93		07/01/93		07/01/93	
	DATE EXTRACTED -->	06/28/93		06/28/93		07/14/93		07/14/93		07/14/93		07/14/93	
	DATE ANALYZED --->	07/06/93		07/06/93		07/09/93		07/13/93		07/13/93		07/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	786	VAL	786	VAL	882	VAL	882	VAL	882	VAL	882	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	72.	U	160.	U	120.	U	480.	U	190.	U	100.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
74-87-3	Chloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	19.	U	22.	U	26.	U	32.	U	27.	U	25.	U
100-42-5	Styrene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0024-10		027-S-0024-12		027-S-0024-14		027-S-0024-16		027-S-0025-62		027-S-0026-00	
	ORIGINAL ID ----->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
	LAB SAMPLE ID --->	560698		560699		560700		560701		560702		561122	
	ID FROM REPORT -->	27S2410		27S2412		27S2414		27S2416		27S2562		27S2600	
	SAMPLE DATE ----->	07/01/93		07/01/93		07/01/93		07/01/93		07/01/93		07/06/93	
	DATE EXTRACTED -->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/20/93	
	DATE ANALYZED --->	07/13/93		07/13/93		07/13/93		07/13/93		07/13/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	882	VAL	882	VAL	882	VAL	944	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
78-87-5	1,2-Dichloropropene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
67-64-1	Acetone	26.	U	15.	U	58.	U	64.	U	41.	U	25.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
74-87-3	Chloromethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-09-2	Methylene chloride	40.	U	28.	U	20.	U	46.	U	31.	U	29.	U
100-42-5	Styrene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
108-88-3	Toluene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	12.	U	12.	U	1.	J
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	12.	U	12.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0026-02		027-S-0026-04		027-S-0026-08		027-S-0026-10		027-S-0026-14		027-S-0026-16	
	ORIGINAL ID ----->	27S2602		27S2604		27S2608		27S2610		27S2614		27S2616	
	LAB SAMPLE ID --->	561133		561134		561135		561136		561137		561138	
	ID FROM REPORT -->	27S2602		27S2604		27S2608		27S2610		27S2614		27S2616	
	SAMPLE DATE ----->	07/06/93		07/06/93		07/06/93		07/06/93		07/06/93		07/06/93	
	DATE EXTRACTED -->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/20/93	
	DATE ANALYZED --->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	944	VAL	944	VAL	944	VAL	944	VAL	944	VAL	944	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
67-64-1	Acetone	33.	U	33.	U	16.		22.	U	86.	U	57.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-09-2	Methylene chloride	29.	U	36.	U	34.	U	30.	U	29.	U	40.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	11.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0027-01		027-S-0027-02		027-S-0027-04		027-S-0027-06		027-S-0027-08		027-S-0027-10	
	ORIGINAL ID ----->	27S2701		27S2702		27S2704		27S2706		27S2708		27S2710	
	LAB SAMPLE ID --->	561885		561887		561889		561891		561893		561895	
	ID FROM REPORT -->	27S2701		27S2702		27S2704		27S2706		27S2708		27S2710	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE ANALYZED --->	07/16/93		07/14/93		07/16/93		07/21/93		07/19/93		07/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	99.	U	10.	U	12.	U	15.	U	110.	U	84.	U
71-43-2	Benzene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	31.	U	77.	U	24.	U	17.	U	14.	U	13.	U
100-42-5	Styrene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	4.	J	10.	J	6.	J	2.	J	3.	J	10.	U
108-88-3	Toluene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0027-12		027-S-0027-14		027-S-0027-16		027-S-0027-18		027-S-0027-20		027-S-0027-62	
	ORIGINAL ID ----->	27S2712		27S2714		27S2716		27S2718		27S2720		27S2762	
	LAB SAMPLE ID --->	561897		561899		561901		561920		561922		562800	
	ID FROM REPORT -->	27S2712		27S2714		27S2716		27S2718		27S2720		27S2762	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/13/93	
	DATE ANALYZED --->	07/19/93		07/19/93		07/17/93		07/20/93		07/17/93		07/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	999	VAL	999	VAL	999	VAL	1019	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
591-78-6	2-Hexanone	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
67-64-1	Acetone	290.	U	88.	U	23.	U	550.	U	77.	U	27.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
108-90-7	Chlorobenzene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
67-66-3	Chloroform	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
74-87-3	Chloromethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
100-41-4	Ethylbenzene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-09-2	Methylene chloride	15.	U	13.	U	22.	U	28.	U	19.	U	23.	U
100-42-5	Styrene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	11.	U	16.		12.	U	12.	U
108-88-3	Toluene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	12.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0028-02		027-S-0028-04		027-S-0029-02		027-S-0029-04		027-S-0029-06		027-S-0029-08	
	ORIGINAL ID ----->	27S2802		27S2804		27S2902		27S2904		27S2906		27S2908	
	LAB SAMPLE ID --->	561927		561930		561932		561935		561945		561948	
	ID FROM REPORT -->	27S2802		27S2804		27S2902		27S2904		27S2906		27S2908	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE ANALYZED --->	07/17/93		07/17/93		07/17/93		07/19/93		07/19/93		07/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL
71-55-6	1,1,1-Trichloroethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	12.	U	2.	J	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
67-64-1	Acetone	57.	U	51.	U	20.	U	18.	U	15.	U	16.	U
71-43-2	Benzene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-15-0	Carbon disulfide	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
74-87-3	Chloromethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	14.	U	17.	U	7.	U	11.	U	10.	U	10.	U
100-42-5	Styrene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
108-88-3	Toluene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	12.	U	12.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA																			
		SAMPLE ID ------->	027-S-0029-10		027-S-0029-12		027-S-0029-14		027-S-0029-16		027-S-0029-18		027-S-0030-02						
		ORIGINAL ID ----->	27S2910		27S2912		27S2914		27S2916		27S2918		27S3002						
		LAB SAMPLE ID --->	561951		561955		561958		561961		561965		561969						
		ID FROM REPORT -->	27S2910		27S2912		27S2914		27S2916		27S2918		27S3002						
		SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93						
		DATE ANALYZED --->	07/19/93		07/19/93		07/19/93		07/19/93		07/19/93		07/19/93						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG						
CAS #	Parameter		999	VAL	999	VAL	999	VAL	999	VAL	999	VAL	999	VAL					
71-55-6	1,1,1-Trichloroethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
79-00-5	1,1,2-Trichloroethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-34-3	1,1-Dichloroethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-35-4	1,1-Dichloroethene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
107-06-2	1,2-Dichloroethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
540-59-0	1,2-Dichloroethene (total)		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
78-87-5	1,2-Dichloropropane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
78-93-3	2-Butanone (MEK)		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
591-78-6	2-Hexanone		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
67-64-1	Acetone		15.	U	14.	U	14.	U	11.	U	24.	U	11.	U					
71-43-2	Benzene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-27-4	Bromodichloromethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-25-2	Bromoform		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
74-83-9	Bromomethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-15-0	Carbon disulfide		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
56-23-5	Carbon tetrachloride		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
108-90-7	Chlorobenzene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-00-3	Chloroethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
67-66-3	Chloroform		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
74-87-3	Chloromethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
124-48-1	Dibromochloromethane		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
100-41-4	Ethylbenzene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-09-2	Methylene chloride		11.	U	11.	U	10.	U	10.	U	44.	U	14.	U					
100-42-5	Styrene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
127-18-4	Tetrachloroethene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
108-88-3	Toluene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
79-01-6	Trichloroethene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
75-01-4	Vinyl chloride		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
1330-20-7	Xylene (Total)		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
10061-01-5	cis-1,3-Dichloropropene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					
10061-02-6	trans-1,3-Dichloropropene		11.	U	11.	U	10.	U	10.	U	12.	U	10.	U					

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0030-04		027-S-0030-06		027-S-0030-08		027-S-0030-10		027-S-0030-12		027-S-0030-14	
	ORIGINAL ID ----->	27S3004		27S3006		27S3008		27S3010		27S3012		27S3014	
	LAB SAMPLE ID --->	561973		561976		561979		561983		561985		562003	
	ID FROM REPORT -->	27S3004		27S3006		27S3008		27S3010		27S3012		27S3014	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/08/93		07/08/93		07/08/93		07/08/93	
	DATE ANALYZED --->	07/19/93		07/19/93		07/19/93		07/20/93		07/19/93		07/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	999	VAL	999	VAL	999	VAL	999	VAL	1019	VAL	1019	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-64-1	Acetone	11.	U	56.	U	110.	U	77.	U	28.	U	58.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	10.	U	11.	U	12.	U	10.	U	14.	U	45.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0030-16		027-S-0030-18		027-S-0031-01		027-S-0032-02		027-S-0032-04		027-S-0033-02	
	ORIGINAL ID ----->	27S3016		27S3018		27S3101		27S3202		27S3204		27S3302	
	LAB SAMPLE ID --->	562005		562007		561825		561845		561863		561865	
	ID FROM REPORT -->	27S3016		27S3018		27S3101		27S3202		27S3204		27S3302	
	SAMPLE DATE ----->	07/08/93		07/08/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE EXTRACTED -->					07/20/93							
	DATE ANALYZED --->	07/19/93		07/19/93		07/16/93		07/19/93		07/19/93		07/19/93	
	MATRIX --------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	944	VAL	979	VAL	979	VAL	979	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	32.	U	120.	U	42.	U	18.	U	14.	U	15.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	15.	U	23.	U	15.	U	23.	U	14.	U	39.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validati. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0033-04		027-S-0033-06		027-S-0033-08		027-S-0033-10		027-S-0033-12		027-S-0033-14	
	ORIGINAL ID ----->	27S3304		27S3306		27S3308		27S3310		27S3312		27S3314	
	LAB SAMPLE ID --->	561867		561869		561871		561873		561875		561877	
	ID FROM REPORT -->	27S3304		27S3306		27S3308		27S3310		27S3312		27S3314	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/09/93		07/09/93		07/09/93	
	DATE ANALYZED --->	07/19/93		07/19/93		07/19/93		07/19/93		07/19/93		07/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL	979	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	15.	U	25.	U	40.	U	45.	U	210.	U	150.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	37.	U	21.	U	22.	U	36.	U	62.	U	57.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0033-16		027-S-0033-18		027-S-0033-20		027-S-0040-00		027-S-0040-02		027-S-0040-04	
	ORIGINAL ID ----->	27S3316		27S3318		27S3320		27S4000		27S4002		27S4004	
	LAB SAMPLE ID --->	561879		561881		561883		563061		563033		563035	
	ID FROM REPORT -->	27S3316		27S3318		27S3320		27S4000		27S4002		27S4004	
	SAMPLE DATE ----->	07/09/93		07/09/93		07/09/93		07/14/93		07/14/93		07/14/93	
	DATE ANALYZED --->	07/16/93		07/16/93		07/16/93		07/22/93		07/21/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	979	VAL	979	VAL	979	VAL	1166	VAL	1019	VAL	1019	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	51.	U	270.	U	56.	U	46.	U	66.	U	51.	U
71-43-2	Benzene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-15-0	Carbon disulfide	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
74-87-3	Chloromethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	29.	U	48.	U	47.	U	21.	U	22.	U	12.	U
100-42-5	Styrene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	12.	U	12.	U	11.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0040-06		027-S-0040-10		027-S-0040-12		027-S-0040-14		027-S-0040-16		027-S-0040-18	
	ORIGINAL ID ----->	27S4006		27S4010		27S4012		27S4014		27S4016		27S4018	
	LAB SAMPLE ID --->	563037		563038		563039		563054		563055		563057	
	ID FROM REPORT -->	27S4006		27S4010		27S4012		27S4014		27S4016		27S4018	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/14/93		07/14/93		07/14/93		07/14/93	
	DATE ANALYZED --->	07/21/93		07/21/93		07/22/93		07/21/93		07/21/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1019	VAL	1019	VAL	1166	VAL	1166	VAL	1166	VAL	1166	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
67-64-1	Acetone	35.	U	22.	U	59.	U	170.	U	190.	U	120.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-09-2	Methylene chloride	14.	U	16.	U	71.	U	40.	U	51.	U	64.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	10.	U	13.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0041-00		027-S-0041-02		027-S-0042-02		027-S-0042-04		027-S-0042-06		027-S-0042-08	
	ORIGINAL ID ----->	27S4100		27S4102		27S4202		27S4204		27S4206		27S4208	
	LAB SAMPLE ID --->	563059		563026		563421		563422		563423		563424	
	ID FROM REPORT -->	27S4100		27S4102		27S4202		27S4204		27S4206		27S4208	
	SAMPLE DATE ----->	07/14/93		07/14/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE ANALYZED --->	07/21/93		07/21/93		07/22/93		07/22/93		07/22/93		07/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1166	VAL	1019	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
71-55-6	1,1,1-Trichloroethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	54.	U	31.	U	14.	U	14.	U	12.	U	27.	U
71-43-2	Benzene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	60.	U	26.	U	12.	U	10.	U	11.	U	27.	U
100-42-5	Styrene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	23.	U	10.	U	11.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0042-10		027-S-0042-12		027-S-0042-14		027-S-0043-02		027-S-0043-04		027-S-0043-06	
	ORIGINAL ID ----->	27S4210		27S4212		27S4214		27S4302		27S4304		27S4306	
	LAB SAMPLE ID --->	563425		563426		563428		563417		563418		563419	
	ID FROM REPORT -->	27S4210		27S4212		27S4214		27S4302		27S4304		27S4306	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE EXTRACTED -->					07/21/93							
	DATE ANALYZED --->	07/23/93		07/23/93		07/21/93		07/21/93		07/21/93		07/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1247	VAL	1227	VAL	1227	VAL	1227	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	34.	U	22.	U	10.	U	120.	U	100.	U	21.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
74-87-3	Chloromethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	24.	U	31.	U	17.	U	21.	U	21.	U	24.	U
100-42-5	Styrene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	11.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0043-08		027-S-0044-02		027-S-0045-02		027-S-0045-04		027-S-0045-06		027-S-0045-08	
	ORIGINAL ID ----->	27S4308		27S4402		27S4502		27S4504		27S4506		27S4508	
	LAB SAMPLE ID --->	563420		563416		563394		563395		563396		563397	
	ID FROM REPORT -->	27S4308		27S4402		27S4502		27S4504		27S4506		27S4508	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE ANALYZED --->	07/22/93		07/21/93		07/22/93		07/22/93		07/22/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1166	VAL	1166	VAL	1166	VAL	1227	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
67-64-1	Acetone	21.	U	870.	U	190.	U	17.	U	36.	U	27.	U
71-43-2	Benzene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
74-87-3	Chloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-09-2	Methylene chloride	15.	U	29.	U	17.	U	17.	U	20.	U	20.	U
100-42-5	Styrene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0046-02		027-S-0046-04		027-S-0046-06		027-S-0046-08		027-S-0047-02		027-S-0047-04	
	ORIGINAL ID ----->	27S4602		27S4604		27S4606		27S4608		27S4702		27S4704	
	LAB SAMPLE ID --->	563408		563409		563410		563411		563412		563413	
	ID FROM REPORT -->	27S4602		27S4604		27S4606		27S4608		27S4702		27S4704	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/15/93		07/15/93		07/15/93		07/15/93	
	DATE ANALYZED --->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93		07/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL	1227	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
67-64-1	Acetone	11.	U	96.	U	66.	U	32.	U	210.	U	170.	U
71-43-2	Benzene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
74-83-9	Bromomethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-15-0	Carbon disulfide	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
67-66-3	Chloroform	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
74-87-3	Chloromethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-09-2	Methylene chloride	11.	U	16.	U	15.	U	13.	U	13.	U	41.	U
100-42-5	Styrene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
108-88-3	Toluene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	12.	U	11.	U	11.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0047-06		027-S-0047-08		027-S-0048-10		027-S-0048-12		027-S-0048-14		027-S-0048-16	
	ORIGINAL ID ----->	27S4706		27S4708		27S4810		27S4812		27S4814		27S4816	
	LAB SAMPLE ID --->	563414		563415		563802		563803		563804		563805	
	ID FROM REPORT -->	27S4706		27S4708		27S4810		27S4812		27S4814		27S4816	
	SAMPLE DATE ----->	07/15/93		07/15/93		07/16/93		07/16/93		07/16/93		07/16/93	
	DATE EXTRACTED -->					07/21/93		07/21/93		07/21/93		07/21/93	
	DATE ANALYZED --->	07/23/93		07/21/93		07/21/93		07/21/93		07/21/93		07/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1227	VAL	1227	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
67-64-1	Acetone	97.	U	140.	U	67.	U	26.	U	34.	U	23.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	12.	U	63.	U	57.	U	27.	U	25.	U	21.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0049-02		027-S-0049-04		027-S-0049-06		027-S-0049-08		027-S-0049-10		027-S-0049-62	
	ORIGINAL ID ------>	27S4902		27S4904		27S4906		27S4908		27S4910		27S4962	
	LAB SAMPLE ID --->	564419		564421		564423		564425		564427		565031	
	ID FROM REPORT -->	27S4902		27S4904		27S4906		27S4908		27S4910		27S4962	
	SAMPLE DATE ----->	07/20/93		07/20/93		07/20/93		07/20/93		07/20/93		07/21/93	
	DATE EXTRACTED -->	07/21/93		07/21/93		07/21/93		07/21/93		07/21/93			
	DATE ANALYZED --->	07/23/93		07/23/93		07/23/93		07/23/93		07/23/93		07/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1247	VAL	1457	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
67-64-1	Acetone	11.	U	29.	U	24.	U	15.	U	17.	U	12.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-09-2	Methylene chloride	33.	U	20.	U	21.	U	14.	U	15.	U	32.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	10.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0050-02		027-S-0050-04		027-S-0050-06		027-S-0050-08		027-S-0050-10		027-S-0050-12	
	ORIGINAL ID ----->	27S5002		27S5004		27S5006		27S5008		27S5010		27S5012	
	LAB SAMPLE ID --->	568495		568514		568517		568520		568523		568526	
	ID FROM REPORT -->	27S5002		27S5004		27S5006		27S5008		27S5010		27S5012	
	SAMPLE DATE ----->	08/05/93		08/05/93		08/05/93		08/05/93		08/05/93		08/05/93	
	DATE ANALYZED --->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	26.	U	210.	U	14.	U	10.	U	15.	U	13.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	39.	U	93.	U	15.	U	26.	U	56.	U	29.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0050-14		027-S-0050-16		027-S-0051-02		027-S-0051-04		027-S-0051-06		027-S-0051-08	
	ORIGINAL ID ----->	27S5014		27S5016		27S5102		27S5104		27S5106		27S5108	
	LAB SAMPLE ID --->	568529		568532		560825		560826		560827		560828	
	ID FROM REPORT -->	27S5014		27S5016		27S5102		27S5104		27S5106		27S5108	
	SAMPLE DATE ----->	08/05/93		08/05/93		07/02/93		07/02/93		07/02/93		07/02/93	
	DATE EXTRACTED -->					07/14/93		07/14/93		07/14/93		07/14/93	
	DATE ANALYZED --->	08/11/93		08/11/93		07/13/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	1714	VAL	1714	VAL	882	VAL	882	VAL	882	VAL	882	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	26.	U	23.	U	24.	U	16.	U	84.	U	79.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	19.	U	21.	U	27.	U	22.	U	20.	U	19.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA													
	SAMPLE ID ------->	027-S-0051-12		027-S-0051-14		027-S-0052-00		027-S-0052-01		027-S-0052-02		027-S-0052-04	
	ORIGINAL ID ----->	27S5112		27S5114		27S5200		27S5201		27S5202		27S5204	
	LAB SAMPLE ID --->	560830		560831		570486		570488		570487		570489	
	ID FROM REPORT -->	27S5112		27S5114		27S5200		27S5201		27S5202		27S5204	
	SAMPLE DATE ----->	07/02/93		07/02/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE EXTRACTED -->	07/14/93		07/14/93									
	DATE ANALYZED --->	07/13/93		07/09/93		08/17/93		08/17/93		08/17/93		08/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	882	VAL	882	VAL	1714	VAL	1714	VAL	1714	VAL	1714	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
67-64-1	Acetone	96.	U	70.	U	25.	U	16.	U	32.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-09-2	Methylene chloride	21.	U	11.	U	32.	U	29.	U	42.	U	18.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	14.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Soil Samples

VOA											
	SAMPLE ID ------->	027-S-0053-00		027-S-0053-01		027-S-0053-02					
	ORIGINAL ID ----->	27S5300		27S5301		27S5302					
	LAB SAMPLE ID --->	570485		570483		570484					
	ID FROM REPORT -->	27S5300		27S5301		27S5302					
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93					
	DATE ANALYZED --->	08/17/93		08/19/93		08/17/93					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	1714	VAL	1714	VAL	1714	VAL				
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U				
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U				
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U				
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U				
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U				
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U				
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U				
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U				
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U				
591-78-6	2-Hexanone	11.	U	10.	U	10.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U				
67-64-1	Acetone	18.	U	12.	U	14.	U				
71-43-2	Benzene	11.	U	10.	U	10.	U				
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U				
75-25-2	Bromoform	11.	U	10.	U	10.	U				
74-83-9	Bromomethane	11.	U	10.	U	10.	U				
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U				
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U				
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U				
75-00-3	Chloroethane	11.	U	10.	U	10.	U				
67-66-3	Chloroform	11.	U	10.	U	10.	U				
74-87-3	Chloromethane	11.	U	10.	U	10.	U				
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U				
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U				
75-09-2	Methylene chloride	78.	U	10.	U	26.	U				
100-42-5	Styrene	11.	U	10.	U	10.	U				
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U				
108-88-3	Toluene	11.	U	10.	U	10.	U				
79-01-6	Trichloroethene	11.	U	10.	U	10.	U				
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U				
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U				
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U				
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U				

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

ALKALINITY	SAMPLE ID ------->	027-G-I005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	M313461					
9999900-03-9	Alkalinity as CaCO3 (bad CAS #)	10.					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

BOD - 5 DA	SAMPLE ID ------->	027-G-I005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ----------->	mg/l					
CAS #	Parameter	M313461					
9999900-03-8	Biochemical Oxygen Demand (5-day)	1. U					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

COD	SAMPLE ID ------->	027-G-1005-01					
	ORIGINAL ID ----->	27G105					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27G105					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	M313461					
9999900-04-0	Chemical Oxygen Demand	48.					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

HARDNESS	SAMPLE ID ------->	027-G-I005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	M313461					
9999900-03-3	Hardness as CaCO3	21.					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

KJELDAHL							
	SAMPLE ID ------->	027-G-I005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	M313461					
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	1.					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

METAL													
	SAMPLE ID ------->	027-G-GD54-01		027-G-GS02-01		027-G-I001-01		027-G-I002-01		027-G-I003-01		027-G-I004-01	
	ORIGINAL ID ----->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	LAB SAMPLE ID --->	569167		568489		566455		565928		566466		566139	
	ID FROM REPORT -->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	SAMPLE DATE ----->	08/09/93		08/05/93		07/28/93		07/26/93		07/28/93		07/27/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	141743	VAL	141638	VAL	141592	VAL	141509	VAL	141592	VAL	141509	VAL
AL	Aluminum	663.		39500.		102000.	J	27600.		22000.	J	33800.	
SB	Antimony	35.	U	35.	U	59.9	J	35.	U	39.2	J	35.	U
AS	Arsenic	4.	U	8.1		93.6	J	23.1		15.4	J	30.5	
BA	Barium	18.		89.7		147.		45.1		53.7		64.8	
BE	Beryllium	1.	U	2.6		3.5		1.	U	1.	U	1.6	
CD	Cadmium	3.	U	4.1	U	3.	U	3.	U	3.	U	3.	U
CA	Calcium	39700.		42800.		12800.		11300.		13500.		9770.	
CR	Chromium	8.	U	10.3		392.		47.3		33.1		66.3	
CO	Cobalt	9.	U	9.	U	26.9		9.	U	9.	U	9.	U
CU	Copper	4.	U	13.9		71.5		9.2	U	12.2		17.7	U
CN	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
FE	Iron	1770.		29700.	J	75600.	J	12400.		13900.	J	30800.	
PB	Lead	2.	UJ	92.8		84.3	J	34.9		9.9	J	13.7	
MG	Magnesium	3500.		9020.		10200.		3220.		5150.		5180.	
MN	Manganese	80.3		1150.		297.		54.9		65.		108.	
HG	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	18.	U	18.	U	110.		18.	U	18.	U	28.9	
K	Potassium	1980.	U	4700.		11000.		2000.		4380.		3130.	
SE	Selenium	3.	U	3.	UJ	3.	UJ	3.	U	3.	UJ	3.	U
AG	Silver	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium	7910.		6130.		11500.		12000.		9960.		12200.	
TL	Thallium	3.	UJ	3.	U	3.	UJ	30.	U	3.	UJ	3.	U
V	Vanadium	6.	U	14.6		260.		64.1		45.6		98.	
ZN	Zinc	57.2	U	126.		314.		85.3		85.1		97.8	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

METAL	SAMPLE ID ------->	027-G-I005-01		027-G-I006-01		027-G-S001-01		027-G-S002-01		027-G-S003-01		027-G-S004-01	
	ORIGINAL ID ----->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	LAB SAMPLE ID --->	568651		565925		567665		565923		566796		566463	
	ID FROM REPORT -->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	SAMPLE DATE ----->	08/06/93		07/26/93		08/02/93		07/26/93		07/29/93		07/28/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	141743	VAL	141509	VAL	141592	VAL	141509	VAL	141592	VAL	141592	VAL
AL	Aluminum	15500.		57600.		20400.	J	4070.		60900.	J	10000.	J
SB	Antimony	35.	U	35.	U	61.1	J	35.	U	35.	UJ	48.	J
AS	Arsenic	17.5		44.3		4.7	J	4.	U	12.4	J	40.	UJ
BA	Barium	40.6		83.8		46.7	J	52.9		88.6		28.8	
BE	Beryllium	1.	U	2.5		1.	U	1.	U	1.3		1.	U
CD	Cadmium	3.	U	3.	U	3.	U	3.	U	5.1		3.	U
CA	Calcium	4710.		15500.		17500.		16900.		19000.		14200.	
CR	Chromium	31.2		119.		15.1		8.8		99.6		2170.	
CO	Cobalt	9.	U	13.9	U	9.	U	9.	U	9.	U	9.	U
CU	Copper	12.	U	34.3	U	15.5		6.6	U	96.1		77.2	
CN	Cyanide	10.	U	10.	U	13.9		10.	U	10.	U	10.	U
FE	Iron	8690.		25600.		11700.	J	1620.		45300.	J	10800.	J
PB	Lead	3.5	J	21.1		4.3	J	20.4		122.	J	128.	J
MG	Magnesium	2640.		5040.		5130.		1600.		4890.		2060.	
MN	Manganese	33.5		110.		46.1		44.5		144.		20.	
HG	Mercury	0.2	U	0.2	U	0.2	U	0.2		1.2		0.47	
NI	Nickel	18.	U	36.3		19.6		18.	U	33.4		68.3	
K	Potassium	4170.	U	29700.		5160.		3250.		3710.		2040.	
SE	Selenium	3.	U	30.	U	30.	UJ	3.	U	30.	UJ	3.	UJ
AG	Silver	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium	10700.		28700.		11100.		6120.		16200.		4350.	
TL	Thallium	3.	UJ	3.	U	3.	UJ	3.	U	3.	UJ	3.	UJ
V	Vanadium	35.9		149.		33.2		6.	U	88.		21.4	
ZN	Zinc	82.5		126.		31.5		42.6	U	157.		99.2	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

METAL	SAMPLE ID ------->	027-G-S005-01		027-G-S006-01		027-G-S007-01		027-G-S008-01		027-G-S008-01		027-G-S009-01	
	ORIGINAL ID ----->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	LAB SAMPLE ID --->	566137		567869		567866		566465		567857		567854	
	ID FROM REPORT -->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	SAMPLE DATE ----->	07/27/93		08/03/93		08/03/93		07/27/93		08/03/93		08/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	141509	VAL	141638	VAL	141638	VAL	141592	VAL	141638	VAL	141638	VAL
AL	Aluminum	5860.		41500.		12400.		2880.	J	3270.		7080.	
SB	Antimony	35.	U	38.5		35.	U	43.6	J	35.	U	35.	U
AS	Arsenic	4.	U	7.6		4.	U	4.	UJ	4.	U	4.	U
BA	Barium	31.6		92.8		39.6		12.6		13.9		15.7	
BE	Beryllium	1.	U	1.2		1.	U	1.	U	1.	U	1.	U
CD	Cadmium	3.	U	4.2		3.	U	3.	U	3.	U	3.	U
CA	Calcium	17300.		14200.		13000.		11700.		11800.		13600.	
CR	Chromium	14.5		46.4		21.5		8.9		13.4		28.4	
CO	Cobalt	9.	U	11.4		9.	U	9.	U	9.	U	9.	U
CU	Copper	7.9	U	28.1		12.3		5.7		10.4		12.7	
CN	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
FE	Iron	3180.		46000.	J	9930.	J	3920.	J	3810.	J	7760.	J
PB	Lead	4.7	U	32.4		3.7		13.1	J	5.6		2.	U
MG	Magnesium	1630.		3340.		2160.		4310.		4380.		1250.	
MN	Manganese	31.8		214.		89.5		26.4		32.3		23.	
HG	Mercury	0.2	U	0.22		0.2	U	0.24		0.2	U	0.2	U
NI	Nickel	18.	U	28.5		18.	U	18.	U	18.	U	18.	U
K	Potassium	1270.	U	3780.		4000.		3240.		3920.		1710.	
SE	Selenium	3.	U	3.	UJ	3.	UJ	3.	UJ	3.	UJ	3.	UJ
AG	Silver	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium	5230.		21000.		7730.		11500.		12200.		1880.	
TL	Thallium	3.	U	3.	U	3.	U	3.	UJ	3.	U	3.	U
V	Vanadium	17.2		53.7		18.5		14.		16.8		23.7	
ZN	Zinc	77.7		78.3		38.9		49.1	U	32.9		69.7	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

METAL													
		SAMPLE ID ------->	027-G-S010-01		027-G-S011-01		027-G-S013-01		027-G-S015-01		027-G-S016-01		027-G-S018-01
		ORIGINAL ID ----->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18
		LAB SAMPLE ID --->	566785		565929		567662		567671		569166		567668
		ID FROM REPORT -->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18
		SAMPLE DATE ----->	07/29/93		07/26/93		08/02/93		08/02/93		08/09/93		08/02/93
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		141592	VAL	141509	VAL	141592	VAL	141638	VAL	141743	VAL	141592	VAL
AL	Aluminum		43200.	J	12900.		10200.		14100.		2930.		3010.	J
SB	Antimony		61.	J	35.	U	35.	U	35.	U	35.	U	35.	U
AS	Arsenic		12.3	J	5.		8.7		8.3		4.	U	4.	J
BA	Barium		68.8		135.		28.2		42.8		15.2		12.7	J
BE	Beryllium		1.	U	1.6	U	1.	U	1.	U	1.	U	1.	U
CD	Cadmium		19.6		3.	U	63.6		3.	U	3.	U	8.3	
CA	Calcium		21400.		77200.		40100.		25900.		17300.		24000.	
CR	Chromium		5810.		30.		8.	U	20.9		8.		8.	U
CO	Cobalt		9.9		9.	U	9.	U	9.	U	9.	U	9.	U
CU	Copper		27.3		9.	U	17.4		16.5		6.8	U	17.4	
CN	Cyanide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
FE	Iron		23300.	J	38500.		19200.		25600.	J	2150.		5350.	J
PB	Lead		44.8	J	58.5		45.6		9.4		2.	UJ	20.3	J
MG	Magnesium		6100.		5610.		2700.		2310.		4060.		2320.	
MN	Manganese		218.		336.		192.		461.		17.7		29.4	
HG	Mercury		0.2	U	0.32		0.32		0.36		0.2	U	0.34	
NI	Nickel		31.1		18.	U	18.	U	18.	U	18.	U	18.	U
K	Potassium		8780.		2740.		4990.		4660.		5360.	U	2700.	
SE	Selenium		30.	UJ	30.	U	3.	U	3.	UJ	3.	U	3.	UJ
AG	Silver		4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium		13100.		7920.		7090.		11400.		9420.		8000.	
TL	Thallium		3.	UJ	3.	U	30.	U	3.	U	3.	UJ	3.	UJ
V	Vanadium		57.7		66.2		9.9		19.1		11.4		6.	U
ZN	Zinc		131.		79.7		65.4		164.		26.6	U	48.1	
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

METAL											
		SAMPLE ID ------->	027-G-S019-01		027-G-S020-01		027-G-S021-01				
		ORIGINAL ID ----->	27GS19		27GS20		27GS21				
		LAB SAMPLE ID --->	567680		567878		568485				
		ID FROM REPORT -->	27GS19		27GS20		27GS21				
		SAMPLE DATE ----->	08/02/93		08/03/93		08/05/93				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		141638	VAL	141638	VAL	141638	VAL			
AL	Aluminum		2180.		7320.		23000.				
SB	Antimony		35.	U	50.		35.	U			
AS	Arsenic		5.3		4.	U	10.7				
BA	Barium		14.7		17.2		67.7				
BE	Beryllium		1.	U	1.	U	1.	U			
CD	Cadmium		3.	U	3.	U	3.	U			
CA	Calcium		29900.		12700.		16300.				
CR	Chromium		8.	U	8.	U	36.6				
CO	Cobalt		9.	U	9.	U	9.	U			
CU	Copper		8.8		10.8		23.1				
CN	Cyanide		10.	U	10.	U	10.	U			
FE	Iron		11900.	J	7170.	J	15600.	J			
PB	Lead		3.3		2.	U	5.2				
MG	Magnesium		2190.		1360.		2880.				
MN	Manganese		76.5		47.2		60.8				
HG	Mercury		0.2	U	0.2	U	0.56				
NI	Nickel		18.	U	18.	U	18.	U			
K	Potassium		3280.		1270.	U	18600.				
SE	Selenium		3.	UJ	3.	UJ	3.	UJ			
AG	Silver		4.	U	4.	U	4.	U			
NA	Sodium		8260.		3950.		10400.				
TL	Thallium		3.	U	3.	U	3.	U			
V	Vanadium		6.	U	9.		38.4				
ZN	Zinc		35.3		44.9		97.2				
TH	Thorium		NR		NR		NR				

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

NITRATE	SAMPLE ID ------->	027-G-1005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	M313461					
9999900-03-4	Nitrate-N (use 14797-55-8)	0.21					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

PEST															
	SAMPLE ID ------->	027-G-GD54-01		027-G-GS02-01		027-G-I001-01		027-G-I002-01		027-G-I003-01		027-G-I004-01	
	ORIGINAL ID ----->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	LAB SAMPLE ID --->	569146		568488		566448		565895		566453		566132	
	ID FROM REPORT -->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	SAMPLE DATE ----->	08/09/93		08/05/93		07/28/93		07/26/93		07/28/93		07/27/93	
	DATE EXTRACTED -->	08/12/93		08/10/93		08/03/93		07/31/93		08/03/93		08/03/93	
	DATE ANALYZED --->	08/31/93		08/30/93		08/22/93		08/18/93		08/22/93		08/22/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1508	VAL	1548	VAL	1548	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.0095	J	0.1	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.0016	J	0.05	U	0.0024	J	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.0009	J	0.05	U	0.0009	J	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.015	J	0.0036	J	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

PEST													
	SAMPLE ID ------->	027-G-1005-01		027-G-1006-01		027-G-S001-01		027-G-S002-01		027-G-S003-01		027-G-S004-01	
	ORIGINAL ID ----->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	LAB SAMPLE ID --->	568649		565894		567664		565883		566759		566450	
	ID FROM REPORT -->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	SAMPLE DATE ----->	08/06/93		07/26/93		08/02/93		07/26/93		07/29/93		07/28/93	
	DATE EXTRACTED -->	08/10/93		07/31/93		08/05/93		07/31/93		08/05/93		08/03/93	
	DATE ANALYZED --->	08/30/93		08/18/93		08/25/93		08/18/93		08/25/93		08/22/93	
	MATRIX --------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1508	VAL	1610	VAL	1508	VAL	1610	VAL	1548	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.0021	J
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.016	J	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

PEST													
	SAMPLE ID ------->	027-G-S005-01		027-G-S006-01		027-G-S007-01		027-G-S008-01		027-G-S008-01		027-G-S009-01	
	ORIGINAL ID ----->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	LAB SAMPLE ID --->	566124		567868		567865		566452		567856		567853	
	ID FROM REPORT -->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	SAMPLE DATE ----->	07/27/93		08/03/93		08/03/93		07/27/93		08/03/93		08/03/93	
	DATE EXTRACTED -->	08/03/93		08/05/93		08/05/93		08/03/93		08/05/93		08/05/93	
	DATE ANALYZED --->	08/22/93		08/26/93		08/26/93		08/22/93		08/26/93		08/26/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1610	VAL	1610	VAL	1548	VAL	1610	VAL	1610	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.0029	J	0.1	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.0022	J	0.1	U	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

PEST													
	SAMPLE ID ------->	027-G-S010-01		027-G-S011-01		027-G-S013-01		027-G-S015-01		027-G-S016-01		027-G-S018-01	
	ORIGINAL ID ----->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	LAB SAMPLE ID --->	566749		565896		567661		567670		569144		567667	
	ID FROM REPORT -->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	SAMPLE DATE ----->	07/29/93		07/26/93		08/02/93		08/02/93		08/09/93		08/02/93	
	DATE EXTRACTED -->	08/04/93		07/31/93		08/05/93		08/05/93		08/12/93		08/05/93	
	DATE ANALYZED --->	08/25/93		08/18/93		08/25/93		08/25/93		08/31/93		08/25/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1508	VAL	1610	VAL	1610	VAL	1686	VAL	1610	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.037	J
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.0022	J	0.05	U	0.05	U	0.05	U	0.05	U	0.0045	J
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.1	U	0.0064		0.1	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.0031	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.0058	U
1024-57-3	Heptachlor epoxide	0.0032	J	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.031	J	0.5	U	0.5	U	0.0059	J
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.026	J
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.0058	J	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

PEST													
	SAMPLE ID ------->	027-G-S019-01		027-G-S020-01		027-G-S021-01							
	ORIGINAL ID ----->	27GS19		27GS20		27GS21							
	LAB SAMPLE ID --->	567679		567877		568484							
	ID FROM REPORT -->	27GS19		27GS20		27GS21							
	SAMPLE DATE ----->	08/02/93		08/03/93		08/05/93							
	DATE EXTRACTED -->	08/05/93		08/05/93		08/10/93							
	DATE ANALYZED --->	08/25/93		08/26/93		08/30/93							
	MATRIX ---------->	Water		Water		Water							
	UNITS ---------->	UG/L		UG/L		UG/L							
CAS #	Parameter	1610	VAL	1610	VAL	1686	VAL						
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U						
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U						
50-29-3	4,4'-DDT	0.1	U	0.032		0.1	U						
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U						
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U						
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U						
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U						
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U						
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U						
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U						
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U						
60-57-1	Dieldrin	0.1	U	0.1	U	0.0037	J						
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U						
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U						
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U						
72-20-8	Endrin	0.1	U	0.1	U	0.1	U						
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U						
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U						
76-44-8	Heptachlor	0.1	U	0.05	U	0.05	U						
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.0066	J						
72-43-5	Methoxychlor	0.0089		0.5	U	0.5	U						
8001-35-2	Toxaphene	5.	U	5.	U	5.	U						
319-84-6	alpha-BHC	0.05	U	0.002		0.05	U						
5103-71-9	alpha-Chlordane	0.05	U	0.016		0.05	U						
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U						
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U						
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U						
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U						

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

STANDARD P							
	SAMPLE ID ------->	027-G-I005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ----------->	NO/ml					
CAS #	Parameter	M313461					
9999900-03-6	Standard Plate Count	14000.					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA													
	SAMPLE ID ------->	027-G-GD54-01		027-G-GS02-01		027-G-I001-01		027-G-I002-01		027-G-I003-01		027-G-I004-01	
	ORIGINAL ID ----->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	LAB SAMPLE ID --->	569146		568488		566448		565895		566453		566132	
	ID FROM REPORT -->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	SAMPLE DATE ----->	08/09/93		08/05/93		07/28/93		07/26/93		07/28/93		07/27/93	
	DATE EXTRACTED -->	08/13/93		08/11/93		08/01/93		07/29/93		08/01/93		07/30/93	
	DATE ANALYZED --->	08/17/93		08/13/93		08/02/93		08/02/93		08/02/93		08/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1508	VAL	1548	VAL	1548	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	1.	J
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA													
	SAMPLE ID ------->	027-G-GD54-01		027-G-GS02-01		027-G-I001-01		027-G-I002-01		027-G-I003-01		027-G-I004-01	
	ORIGINAL ID ----->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	LAB SAMPLE ID --->	569146		568488		566448		565895		566453		566132	
	ID FROM REPORT -->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	SAMPLE DATE ----->	08/09/93		08/05/93		07/28/93		07/26/93		07/28/93		07/27/93	
	DATE EXTRACTED -->	08/13/93		08/11/93		08/01/93		07/29/93		08/01/93		07/30/93	
	DATE ANALYZED --->	08/17/93		08/13/93		08/02/93		08/02/93		08/02/93		08/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1508	VAL	1548	VAL	1548	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	2.	J	3.	J
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA													
	SAMPLE ID ------->	027-G-I005-01		027-G-I006-01		027-G-S001-01		027-G-S002-01		027-G-S003-01		027-G-S004-01	
	ORIGINAL ID ----->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	LAB SAMPLE ID --->	568649		565894		567664		565883		566759		566450	
	ID FROM REPORT -->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	SAMPLE DATE ----->	08/06/93		07/26/93		08/02/93		07/26/93		07/29/93		07/28/93	
	DATE EXTRACTED -->	08/11/93		07/29/93		08/06/93		07/29/93		08/05/93		08/01/93	
	DATE ANALYZED --->	08/13/93		08/02/93		08/10/93		08/02/93		08/07/93		08/02/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1508	VAL	1610	VAL	1508	VAL	1610	VAL	1548	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	4.	J	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	2.	J	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	16.		10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA													
	SAMPLE ID ------->	027-G-I005-01		027-G-I006-01		027-G-S001-01		027-G-S002-01		027-G-S003-01		027-G-S004-01	
	ORIGINAL ID ----->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	LAB SAMPLE ID --->	568649		565894		567664		565883		566759		566450	
	ID FROM REPORT -->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	SAMPLE DATE ----->	08/06/93		07/26/93		08/02/93		07/26/93		07/29/93		07/28/93	
	DATE EXTRACTED -->	08/11/93		07/29/93		08/06/93		07/29/93		08/05/93		08/01/93	
	DATE ANALYZED --->	08/13/93		08/02/93		08/10/93		08/02/93		08/07/93		08/02/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1508	VAL	1610	VAL	1508	VAL	1610	VAL	1548	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	3.	J	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	130.	J	4.	J	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	9.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropene)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA													
	SAMPLE ID ------->	027-G-S005-01		027-G-S006-01		027-G-S007-01		027-G-S008-01		027-G-S008-01		027-G-S009-01	
	ORIGINAL ID ----->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	LAB SAMPLE ID --->	566124		567868		567865		566452		567856		567853	
	ID FROM REPORT -->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	SAMPLE DATE ----->	07/27/93		08/03/93		08/03/93		07/27/93		08/03/93		08/03/93	
	DATE EXTRACTED -->	07/30/93		08/06/93		08/06/93		08/01/93		08/06/93		08/06/93	
	DATE ANALYZED --->	08/03/93		08/10/93		08/10/93		08/02/93		08/10/93		08/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1610	VAL	1610	VAL	1548	VAL	1610	VAL	1610	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA															
	SAMPLE ID ------->	027-G-S005-01		027-G-S006-01		027-G-S007-01		027-G-S008-01		027-G-S008-01		027-G-S009-01	
	ORIGINAL ID ----->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	LAB SAMPLE ID --->	566124		567868		567865		566452		567856		567853	
	ID FROM REPORT -->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	SAMPLE DATE ----->	07/27/93		08/03/93		08/03/93		07/27/93		08/03/93		08/03/93	
	DATE EXTRACTED -->	07/30/93		08/06/93		08/06/93		08/01/93		08/06/93		08/06/93	
	DATE ANALYZED --->	08/03/93		08/10/93		08/10/93		08/02/93		08/10/93		08/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1610	VAL	1610	VAL	1548	VAL	1610	VAL	1610	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA																	
	SAMPLE ID ------->	027-G-S010-01		027-G-S011-01		027-G-S013-01		027-G-S015-01		027-G-S016-01		027-G-S018-01	
	ORIGINAL ID ----->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	LAB SAMPLE ID --->	566749		565896		567661		567670		569144		567667	
	ID FROM REPORT -->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	SAMPLE DATE ----->	07/29/93		07/26/93		08/02/93		08/02/93		08/09/93		08/02/93	
	DATE EXTRACTED -->	08/05/93		07/29/93		08/06/93		08/06/93		08/13/93		08/06/93	
	DATE ANALYZED --->	08/07/93		08/02/93		08/10/93		08/10/93		08/17/93		08/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1508	VAL	1610	VAL	1610	VAL	1686	VAL	1610	VAL
120-82-1	1,2,4-Trichlorobenzene	3.	J	10.	U	1.	J	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	45.		10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	4.	J	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	15.		10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	11.		10.	U	10.	U	2.	J
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	6.	J	10.	U	10.	U	7.	J
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	2.	J	100.		10.	U	10.	U	4.	J
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA															
	SAMPLE ID ------->	027-G-S010-01		027-G-S011-01		027-G-S013-01		027-G-S015-01		027-G-S016-01		027-G-S018-01	
	ORIGINAL ID ----->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	LAB SAMPLE ID --->	566749		565896		567661		567670		569144		567667	
	ID FROM REPORT -->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	SAMPLE DATE ----->	07/29/93		07/26/93		08/02/93		08/02/93		08/09/93		08/02/93	
	DATE EXTRACTED -->	08/05/93		07/29/93		08/06/93		08/06/93		08/13/93		08/06/93	
	DATE ANALYZED --->	08/07/93		08/02/93		08/10/93		08/10/93		08/17/93		08/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1508	VAL	1610	VAL	1610	VAL	1686	VAL	1610	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	3.	J	10.	U	10.		3.	J	3.	J	34.	
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	2.	J	1.	J	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	3.	J	5.	J	6.	J	4.	U	6.	J	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA										
	SAMPLE ID ------->	027-G-S019-01		027-G-S020-01		027-G-S021-01				
	ORIGINAL ID ----->	27GS19		27GS20		27GS21				
	LAB SAMPLE ID --->	567679		567877		568484				
	ID FROM REPORT -->	27GS19		27GS20		27GS21				
	SAMPLE DATE ----->	08/02/93		08/03/93		08/05/93				
	DATE EXTRACTED -->	08/06/93		08/06/93		08/11/93				
	DATE ANALYZED --->	08/12/93		08/10/93		08/13/93				
	MATRIX ---------->	Water		Water		Water				
	UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter	1610	VAL	1610	VAL	1686	VAL			
120-82-1	1,2,4-Trichlorobenzene	20.	U	10.	U	10.	U			
95-50-1	1,2-Dichlorobenzene	20.	U	10.	U	10.	U			
541-73-1	1,3-Dichlorobenzene	20.	U	10.	U	10.	U			
106-46-7	1,4-Dichlorobenzene	20.	U	10.	U	10.	U			
95-95-4	2,4,5-Trichlorophenol	50.	U	25.	U	25.	U			
88-06-2	2,4,6-Trichlorophenol	20.	U	10.	U	10.	U			
120-83-2	2,4-Dichlorophenol	20.	U	10.	U	10.	U			
105-67-9	2,4-Dimethylphenol	8.	J	10.	U	3.	J			
51-28-5	2,4-Dinitrophenol	50.	U	25.	U	25.	U			
121-14-2	2,4-Dinitrotoluene	20.	U	10.	U	10.	U			
606-20-2	2,6-Dinitrotoluene	20.	U	10.	U	10.	U			
91-58-7	2-Chloronaphthalene	20.	U	10.	U	10.	U			
95-57-8	2-Chlorophenol	20.	U	10.	U	10.	U			
91-57-6	2-Methylnaphthalene	28.		10.	U	1.	J			
95-48-7	2-Methylphenol (o-Cresol)	20.	U	10.	U	10.	U			
88-74-4	2-Nitroaniline	50.	U	25.	U	25.	U			
88-75-5	2-Nitrophenol	20.	U	10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine	20.	U	10.	U	10.	U			
99-09-2	3-Nitroaniline	50.	U	25.	U	25.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	50.	U	25.	U	25.	U			
101-55-3	4-Bromophenyl-phenylether	20.	U	10.	U	10.	U			
59-50-7	4-Chloro-3-methylphenol	20.	U	10.	U	10.	U			
106-47-8	4-Chloroaniline	20.	U	10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether	20.	U	10.	U	10.	U			
106-44-5	4-Methylphenol (p-Cresol)	30.		10.	U	4.	J			
100-01-6	4-Nitroaniline	50.	U	25.	U	25.	U			
100-02-7	4-Nitrophenol	50.	U	25.	U	25.	U			
83-32-9	Acenaphthene	20.	U	10.	U	10.	U			
208-96-8	Acenaphthylene	20.	U	10.	U	10.	U			
120-12-7	Anthracene	20.	U	10.	U	10.	U			
56-55-3	Benzo(a)anthracene	20.	U	10.	U	10.	U			
50-32-8	Benzo(a)pyrene	20.	U	10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene	20.	U	10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene	20.	U	10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene	20.	U	10.	U	10.	U			
85-68-7	Butylbenzylphthalate	20.	U	10.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

SVOA											
	SAMPLE ID ------->	027-G-S019-01		027-G-S020-01		027-G-S021-01					
	ORIGINAL ID ----->	27GS19		27GS20		27GS21					
	LAB SAMPLE ID --->	567679		567877		568484					
	ID FROM REPORT -->	27GS19		27GS20		27GS21					
	SAMPLE DATE ----->	08/02/93		08/03/93		08/05/93					
	DATE EXTRACTED -->	08/06/93		08/06/93		08/11/93					
	DATE ANALYZED --->	08/12/93		08/10/93		08/13/93					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	1610	VAL	1610	VAL	1686	VAL				
86-74-8	Carbazole	20.	U	10.	U	10.	U				
218-01-9	Chrysene	20.	U	10.	U	10.	U				
84-74-2	Di-n-butylphthalate	20.	U	10.	U	10.	U				
117-84-0	Di-n-octyl phthalate	20.	U	10.	U	10.	U				
53-70-3	Dibenz(a,h)anthracene	20.	U	10.	U	10.	U				
132-64-9	Dibenzofuran	20.	U	10.	U	10.	U				
84-66-2	Diethylphthalate	20.	U	10.	U	10.	U				
131-11-3	Dimethyl phthalate	20.	U	10.	U	10.	U				
206-44-0	Fluoranthene	20.	U	10.	U	10.	U				
86-73-7	Fluorene	20.	U	10.	U	10.	U				
118-74-1	Hexachlorobenzene	20.	U	10.	U	10.	U				
87-68-3	Hexachlorobutadiene	20.	U	10.	U	10.	U				
77-47-4	Hexachlorocyclopentadiene	20.	U	10.	U	10.	U				
67-72-1	Hexachloroethane	20.	U	10.	U	10.	U				
193-39-5	Indeno(1,2,3-cd)pyrene	20.	U	10.	U	10.	U				
78-59-1	Isophorone	20.	U	10.	U	10.	U				
621-64-7	N-Nitroso-di-n-propylamine	20.	U	10.	U	10.	U				
86-30-6	N-Nitrosodiphenylamine	20.	U	10.	U	10.	U				
91-20-3	Naphthalene	110.		8.	J	13.					
98-95-3	Nitrobenzene	20.	U	10.	U	10.	U				
87-86-5	Pentachlorophenol	50.	U	25.	U	25.	U				
85-01-8	Phenanthrene	20.	U	10.	U	10.	U				
108-95-2	Phenol	20.	U	10.	U	1.	J				
129-00-0	Pyrene	20.	U	10.	U	10.	U				
111-91-1	bis(2-Chloroethoxy)methane	20.	U	10.	U	10.	U				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	20.	U	10.	U	10.	U				
111-44-4	bis(2-Chloroethyl)ether	20.	U	10.	U	10.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	20.	U	10.	U	10.	U				

*** Validat. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

CATION							
	SAMPLE ID ------->	027-C-0016-04 D	027-C-0016-12 D	027-C-0016-59 D	027-C-0017-04 D		
	ORIGINAL ID ----->	27S1604	27S1612	27S1659	27S1704		
	LAB SAMPLE ID --->	M312619*1	M312619*2	M312619*3	M312643*1		
	ID FROM REPORT -->	27S1604	27S1612	27S1659	27S1704		
	SAMPLE DATE ----->	06/16/93	06/16/93	06/16/93	06/17/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ----------->	meq/1	meq/1	meq/1	meq/1		
CAS #	Parameter	M312619	M312619	M312619	M312643		
9999900-04-3	Cation Exchange Capacity	1.4	18.	1.	4.1		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

HEXACHROME							
	SAMPLE ID ------->	027-C-0004-04	027-C-0007-08	027-C-0009-04	027-C-0014-04 D	027-C-0017-02 D	027-C-0017-06 D
	ORIGINAL ID ----->	27S0404D	27S0708D	27S0904D	27S1404	27S1702	27S1706
	LAB SAMPLE ID --->	27S0404D	27S0708D	27S0904D	27S1404D	27S1702D	27S1706D
	ID FROM REPORT -->	27S0404D	27S0708D	27S0904D	27S1404	27S1702	27S1706
	SAMPLE DATE ----->	06/08/93	06/09/93	06/10/93	06/15/93	06/18/93	06/18/93
	DATE ANALYZED --->	06/17/93	06/17/93	06/17/93	07/01/93	07/01/93	07/01/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/L	MG/L	MG/L	MG/L	MG/L	MG/L
CAS #	Parameter	00001	00001	00001	00001	00001	00001
9999900-00-5	Hexavalent Chromium	0.026	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

HEXACHROME							
	SAMPLE ID ------->	027-C-0050-02 D	027-C-0050-04 D	027-C-0050-06 D	027-C-0050-08 D	027-C-0050-10 D	027-C-0050-12 D
	ORIGINAL ID ----->	27S5002	27S5004	27S5006	27S5008	27S5010	27S5012
	LAB SAMPLE ID --->	27S5002D	27S5004D	27S5006D	27S5008D	27S5010D	27S5012D
	ID FROM REPORT -->	27S5002	27S5004	27S5006	27S5008	27S5010	27S5012
	SAMPLE DATE ----->	08/06/93	08/06/93	08/06/93	08/06/93	08/06/93	08/06/93
	DATE ANALYZED --->	08/20/93	08/20/93	08/20/93	08/20/93	08/20/93	08/20/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
CAS #	Parameter	00001	00001	00001	00001	00001	00001
9999900-00-5	Hexavalent Chromium	0.01	0.012	0.01 U	0.01 U	0.01 U	0.01 U

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

HEXACHROME							
	SAMPLE ID ------->	027-C-0050-14 D	027-C-0050-16 D				
	ORIGINAL ID ----->	27S5014	27S5016				
	LAB SAMPLE ID --->	27S5014D	27S5016D				
	ID FROM REPORT -->	27S5014	27S5016				
	SAMPLE DATE ----->	08/06/93	08/06/93				
	DATE ANALYZED --->	08/20/93	08/20/93				
	MATRIX ---------->	Soil	Soil				
	UNITS ---------->	mg/L	mg/L				
CAS #	Parameter	00001	00001				
9999900-00-5	Hexavalent Chromium	0.01 U	0.01 U				

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

KJELDAHL	SAMPLE ID ------->	027-C-0016-04 D	027-C-0016-12 D	027-C-0016-59 D	027-C-0017-04 D		
	ORIGINAL ID ----->	27S1604	27S1612	27S1659	27S1704		
	LAB SAMPLE ID --->	M312619*1	M312619*2	M312619*3	M312643*1		
	ID FROM REPORT -->	27S1604	27S1612	27S1659	27S1704		
	SAMPLE DATE ----->	06/16/93	06/16/93	06/16/93	06/17/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ----------->	mg/kg	mg/l	mg/l	mg/kg		
CAS #	Parameter	M312619	M312619	M312619	M312643		
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	96.	20.	400.	120.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL	SAMPLE ID ------->	027-C-0001-06 D		027-C-0002-04 D		027-C-0003-04 D		027-C-0004-06 D		027-C-0005-06 D		027-C-0005-10 D	
	ORIGINAL ID ----->	27S0106		27S0204		27S0304		27S0406		27S0506		27S0510	
	LAB SAMPLE ID --->	553917		554006		554535		554521		554909		554906	
	ID FROM REPORT -->	27S0106		27S0204		27S0304		27S0406		27S0506		27S0510	
	SAMPLE DATE ----->	06/03/93		06/04/93		06/07/93		06/07/93		06/08/93		06/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314135	VAL	314199	VAL	314288	VAL	314199	VAL	314339	VAL	314339	VAL
AL	Aluminum	1880.		1930.		1710.		1200.		2230.		1140.	
SB	Antimony	9.5	UR	9.2	UJ	9.5	U	9.9	U	7.3	UJ	7.8	UJ
AS	Arsenic	1.1		0.6	U	0.62	U	0.64	U	1.1		0.7	
BA	Barium	5.8		1.8		5.2		3.		2.9		1.6	
BE	Beryllium	0.41	U	0.4	U	0.41	U	0.43	U	0.2	U	0.22	U
CD	Cadmium	1.	U	1.	U	1.1		1.1	U	1.	U	1.1	U
CA	Calcium	404.		167.		328.		99.2		27.1		26.1	
CR	Chromium	3.2		2.2	J	3.6		3.6		1.6	U	1.8	
CO	Cobalt	1.9	U	1.8	U	1.8	U	1.9	U	1.6	U	1.7	U
CU	Copper	5.2	U	5.	U	111.		5.4	U	0.87		0.87	U
CN	Cyanide	0.52	U	0.5	U	0.51	U	0.54	U	0.51	U	0.54	U
FE	Iron	1510.		1550.		1390.		1060.		1520.		943.	
PB	Lead	23.8		2.1	J	94.6		1.3		1.3		1.2	
MG	Magnesium	98.4	U	95.6	U	97.8		102.	U	112.		55.8	
MN	Manganese	20.3		4.3		17.1	U	2.8		5.2	U	5.4	U
HG	Mercury	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.11	U
NI	Nickel	6.4	U	6.2	U	6.4	U	6.7	U	3.5	U	3.7	U
K	Potassium	462.	U	449.	U	459.	U	480.	U	275.	U	294.	U
SE	Selenium	0.62	U	0.6	UR	0.62	U	0.64	UR	0.61	U	0.65	U
AG	Silver	2.1	U	2.	U	2.1	U	2.1	U	1.4	U	1.5	U
NA	Sodium	69.9	U	65.1		84.5	U	72.7		87.1		98.3	
TL	Thallium	0.83	U	0.8	U	0.82	U	0.86	U	0.81	U	0.87	U
V	Vanadium	2.9		2.6		2.5		1.5	U	3.2		1.5	
ZN	Zinc	21.6		5.7		79.6		7.5		3.5		2.5	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL	SAMPLE ID ------->	027-C-0006-06 D		027-C-0007-10 D		027-C-0009-04 D		027-C-0009-14 D		027-C-0011-04 D		027-C-0013-10 D	
	ORIGINAL ID ----->	27S0606		27S0710		27S0904		27S0914		27S1104		27S1310	
	LAB SAMPLE ID --->	554902		554878		555146		555144		555443		556262	
	ID FROM REPORT -->	27S0606		27S0710		27S0904		27S0914		27S1104		27S1310	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/09/93		06/09/93		06/10/93		06/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314339	VAL	314288	VAL	314376	VAL	314376	VAL	314481	VAL	314571	VAL
AL	Aluminum	2020.		710.		2210.		469.		2640.		1800.	
SB	Antimony	8.	UJ	9.5	U	8.3	U	7.4	U	9.6	UJ	7.6	U
AS	Arsenic	0.67	U	0.62	U	0.69	U	0.62	U	0.63	U	0.63	U
BA	Barium	3.1		1.5		3.		0.99		4.6		1.9	
BE	Beryllium	0.22	U	0.41	U	0.23	U	0.21	U	0.42	U	0.21	U
CD	Cadmium	1.1	U	1.	U	1.2	U	1.	U	1.	U	1.1	U
CA	Calcium	29.8		32.3	U	93.		59.7		371.		106.	
CR	Chromium	1.8	U	2.1	U	1.9		1.7	U	3.2		1.7	U
CO	Cobalt	1.8	U	1.9	U	1.9	U	1.7	U	1.9	U	1.7	U
CU	Copper	0.96		5.2	U	1.		0.83	U	5.2	U	1.3	
CN	Cyanide	0.56	U	0.52	U	0.58	U	0.52	U	0.52	U	0.53	U
FE	Iron	1420.		506.		1450.		361.		1870.		1350.	
PB	Lead	1.1	U	0.61		0.88		1.1		20.6		0.84	
MG	Magnesium	111.		98.6	U	89.		24.3		117.		77.3	
MN	Manganese	7.2		4.	U	7.9		3.9		8.4	U	4.1	
HG	Mercury	0.11	U	0.1	U	0.12	U	0.1	U	0.1	U	0.11	U
NI	Nickel	3.8	U	6.4	U	3.9	U	3.5	U	6.5	U	3.6	U
K	Potassium	301.	U	463.	U	313.	U	279.	U	467.	U	285.	U
SE	Selenium	0.67	U	0.62	U	0.69	U	0.62	U	0.63	UJ	0.63	U
AG	Silver	1.6	U	2.1	U	1.6	U	1.4	U	2.1	U	1.5	U
NA	Sodium	87.8	U	90.6	U	79.9	U	67.7	U	27.	U	52.8	U
TL	Thallium	0.89	U	0.83	U	0.93	U	0.83	U	0.84	U	0.84	U
V	Vanadium	2.9		1.4	U	3.1		1.2	U	4.3		2.4	
ZN	Zinc	3.8	U	2.2	U	5.	U	2.6	U	9.9		3.7	
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL	SAMPLE ID ------->	027-C-0013-12 D		027-C-0014-14 D		027-C-0014-18 D		027-C-0017-02 D		027-C-0017-06 D		027-C-0022-02 D	
	ORIGINAL ID ----->	27S1312		27S1414		27S1418		27S1702		27S1706		27S2202	
	LAB SAMPLE ID --->	556259		556350		556341		557096		557093		560360	
	ID FROM REPORT -->	27S1312		27S1414		27S1418		27S1702		27S1706		27S2202	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/17/93		06/17/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	314571	VAL	314605	VAL	314605	VAL	314605	VAL	314605	VAL	314847	VAL
AL	Aluminum	993.		292.		47.1		4980.		2320.		1980.	
SB	Antimony	7.6	U	9.5	U	9.8	U	9.4	U	9.6	U	9.4	UJ
AS	Arsenic	0.64	U	0.62	U	0.64	U	1.2		0.62	U	0.84	U
BA	Barium	1.3		1.	U	1.1	U	5.5		6.2		3.1	
BE	Beryllium	0.21	U	0.41	U	0.42	U	0.41	U	0.42	U	0.84	U
CD	Cadmium	1.1	U	1.	U	1.1	U	1.	U	9.9		1.	U
CA	Calcium	76.3		32.3	U	33.1	U	209.		3030.		316.	
CR	Chromium	1.7	U	2.1	U	2.1	U	3.9		9.8		2.1	U
CO	Cobalt	1.7	U	1.9	U	1.9	U	1.8	U	1.9	U	1.9	U
CU	Copper	0.85	U	5.2	U	5.3	U	5.1	U	11.6		3.1	U
CN	Cyanide	0.53	U	0.52	U	0.53	U	0.51	U	0.52	U	0.52	U
FE	Iron	845.		180.		29.3		3080.		1720.		1460.	
PB	Lead	0.91		0.5		0.42	U	5.2		121.		3.2	U
MG	Magnesium	49.5		98.4	U	101.	U	96.9	U	131.		77.1	U
MN	Manganese	2.7		2.8	U	2.8	U	74.9		11.6		13.3	
HG	Mercury	0.11	U	0.1	U	0.11	U	0.1	U	0.37		0.1	U
NI	Nickel	3.6	U	6.4	U	6.6	U	6.3	U	6.5	U	7.3	U
K	Potassium	287.	U	462.	U	474.	U	455.	U	466.	U	479.	U
SE	Selenium	0.64	U	0.62	U	0.64	U	0.61	U	0.62	U	0.63	U
AG	Silver	1.5	U	2.1	U	2.1	U	2.	U	2.1	U	0.84	U
NA	Sodium	53.2	U	26.7	U	29.2	U	45.9		59.9		91.7	U
TL	Thallium	0.85	U	0.83	U	0.85	U	0.81	U	0.83	U	0.63	U
V	Vanadium	1.6		1.4	U	1.5	U	7.5		3.4		2.7	
ZN	Zinc	2.1		3.5		0.64	U	2.7		34.3		5.3	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL	SAMPLE ID ------->	027-C-0027-20 D		027-H-D001-01 D		027-E-GE01-00		027-E-GE02-00		027-E-GE03-00		027-E-GE04-00	
	ORIGINAL ID ----->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	LAB SAMPLE ID --->	561926		569165		554033		555853		556283		556601	
	ID FROM REPORT -->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	SAMPLE DATE ----->	07/08/93		08/09/93		06/04/93		06/11/93		06/14/93		06/15/93	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ---------->	MG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	141054	VAL	141743	VAL	731418	VAL	314217	VAL	314217	VAL	314217	VAL
AL	Aluminum	33.6		1120.		55.3	J	68.2	J	88.5	J	92.3	J
SB	Antimony	10.9	U	35.	U	36.	U	36.	U	36.	U	36.	U
AS	Arsenic	0.97	U	4.	U	3.	U	3.	U	3.	U	3.	U
BA	Barium	0.48	U	19.4		2.	U	2.	U	2.	J	2.	U
BE	Beryllium	0.97	U	1.	U	1.	U	1.	U	1.	U	1.	U
CD	Cadmium	1.2	UJ	3.	U	5.	U	5.	U	5.	U	5.	U
CA	Calcium	26.8	U	39700.		234.	J	126.	J	105.	J	149.	J
CR	Chromium	2.4	U	8.	U	8.	U	8.	U	8.	U	8.	U
CO	Cobalt	2.2	U	9.	U	8.	U	8.	U	8.	U	8.	U
CU	Copper	3.6	U	4.	U	4.	U	4.	U	4.	U	4.	U
CN	Cyanide	0.6	U	10.	U	10.	U	10.	U	10.	U	10.	U
FE	Iron	111.		2250.		41.	U	42.4	J	41.	U	41.	U
PB	Lead	0.48	U	2.	UJ	2.	U	2.	U	2.	U	2.	U
MG	Magnesium	88.9	U	3590.		59.	U	59.	U	59.	U	59.	U
MN	Manganese	1.2	U	82.5		1.1	J	2.5	J	2.3	J	2.1	J
HG	Mercury	0.12	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	8.5	U	18.	U	17.	U	17.	U	17.	U	17.	U
K	Potassium	551.	U	1700.	U	1350.	U	1350.	U	1350.	U	1350.	U
SE	Selenium	0.72	U	3.	U	3.	U	3.	U	3.	U	3.	U
AG	Silver	0.97	U	4.	U	7.	U	7.	U	7.	U	7.	U
NA	Sodium	111.	U	8010.		329.	J	251.	U	306.	J	291.	J
TL	Thallium	0.72	U	3.	UJ	4.	U	4.	U	4.	U	4.	U
V	Vanadium	2.4	U	6.	U	6.	U	6.	U	6.	U	6.	U
ZN	Zinc	2.3		67.4	U	52.5	J	6.	J	8.2	J	4.	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL													
		SAMPLE ID ------->	027-E-GE07-00		027-E-GE08-00		027-E-GE09-00		027-E-GE10-00		027-E-GE11-00		027-E-GE13-00
		ORIGINAL ID ----->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13
		LAB SAMPLE ID --->	559705		559929		560412		560771		560954		561667
		ID FROM REPORT -->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13
		SAMPLE DATE ----->	06/28/93		06/29/93		06/30/93		07/01/93		07/02/93		07/08/93
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		314703	VAL	314703	VAL	14857R	VAL	314703	VAL	314936	VAL	314936	VAL
AL	Aluminum		56.3	J	77.8	J	77.8	J	55.3	J	44.	U	428000.	J
SB	Antimony		35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
AS	Arsenic		4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
BA	Barium		2.	U	2.	U	2.	U	2.	U	2.	U	753.	J
BE	Beryllium		1.	U	1.	U	1.	U	1.	U	1.	U	7.3	J
CD	Cadmium		3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
CA	Calcium		61.7	J	68.9	J	96.8	J	125.	J	204.	J	14800.	J
CR	Chromium		8.	U	8.	U	8.	U	8.	U	14.2	J	483.	J
CO	Cobalt		9.	U	9.	U	9.	U	9.	U	9.	U	89.6	J
CU	Copper		4.	U	4.	U	4.	U	4.	U	4.	U	190.	J
CN	Cyanide		10.	U	10.	U	10.	U	10.	U	20.	U	10.	U
FE	Iron		155.	J	212.	J	39.3	J	70.6	J	72.6	J	282000.	J
PB	Lead		2.	U	2.	U	2.	U	2.	U	2.	U	78.4	J
MG	Magnesium		48.	U	48.	U	48.	U	48.	U	48.	U	23100.	J
MN	Manganese		1.7	J	2.	J	1.	U	1.3	J	3.	J	2160.	J
HG	Mercury		0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel		18.	U	18.	U	18.	U	18.	U	18.	U	226.	J
K	Potassium		1270.	U	1270.	U	1270.	U	1270.	U	1270.	U	20800.	J
SE	Selenium		3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
AG	Silver		4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium		291.	J	393.	J	278.	J	269.	J	189.	J	11000.	J
TL	Thallium		3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
V	Vanadium		6.	U	6.	U	6.	U	6.	U	6.	U	543.	J
ZN	Zinc		10.1	J	8.2	J	53.3		4.	U	43.9	J	655.	J
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL													
		SAMPLE ID ------->	027-E-GE15-00		027-E-GE17-00		027-E-GE18-00		027-E-GE19-00		027-E-GE21-00		027-E-GE22-00
		ORIGINAL ID ----->	27GE15		27GE17		27GE18		27GE19		27GE21		27GE22
		LAB SAMPLE ID --->	562804		563363		563790		564409		565149		566464
		ID FROM REPORT -->	27GE15		27GE17		27GE18		27GE19		27GE21		27GE22
		SAMPLE DATE ----->	07/13/93		07/15/93		07/16/93		07/20/93		07/22/93		07/28/93
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		314936	VAL	314936	VAL	141210	VAL	141379	VAL	141509	VAL	141592	VAL
AL	Aluminum		44.	U	44.	U	61.7	J	44.	U	44.	U	44.	U
SB	Antimony		35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
AS	Arsenic		4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
BA	Barium		2.	U	2.	U	2.	U	2.	U	5.3	J	2.	U
BE	Beryllium		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CD	Cadmium		3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
CA	Calcium		102.	J	44.2	J	625.	J	38.7	J	211.	J	29.6	J
CR	Chromium		175.	J	74.1	J	22.4	J	8.	U	8.	U	8.	U
CO	Cobalt		9.	U	9.	U	9.	U	9.	U	9.	U	9.	U
CU	Copper		4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
CN	Cyanide		10.	U	10.	U	10.	U	10.	U	20.	U	10.	U
FE	Iron		770.	J	312.	J	186.	J	41.3	J	25.	U	25.	U
PB	Lead		2.1	J	2.9	J	2.	U	2.	U	2.	U	2.	U
MG	Magnesium		48.	U	48.	U	48.	U	48.	U	119.	J	48.	U
MN	Manganese		14.8	J	5.9	J	2.1	J	1.	U	1.3	J	1.	U
HG	Mercury		0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel		76.1	J	35.	J	18.	U	18.	U	18.	U	18.	U
K	Potassium		1270.	U	1270.	U	1270.	U	1270.	U	1270.	U	1270.	U
SE	Selenium		3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
AG	Silver		4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium		123.	U	123.	U	134.	J	123.	U	177.	J	123.	U
TL	Thallium		3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
V	Vanadium		6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
ZN	Zinc		36.8	J	7.8	J	78.1	J	5.1	J	4.	U	14.6	J
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL																		
		SAMPLE ID ------->	027-E-GE23-00		027-E-GE24-00		027-E-GE25-00		027-E-GE26-00		027-G-GI88-01		027-P-GP01-00	
		ORIGINAL ID ----->	27GE23		27GE24		27GE25		27GE26		27GI88		27GP01	
		LAB SAMPLE ID --->	566833		567872		568647		570481		568184		554032	
		ID FROM REPORT -->	27GE23		27GE24		27GE25		27GE26		27GI88		27GP01	
		SAMPLE DATE ----->	07/29/93		08/03/93		08/06/93		08/12/93		08/04/93		06/04/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		141592	VAL	141638	VAL	141638	VAL	141743	VAL	141638	VAL	731418	VAL
AL	Aluminum		46.3	J	44.	U	54.	J	44.	U	6910.		236.	J
SB	Antimony		35.	U	35.	U	35.	U	35.	U	735.		36.	U
AS	Arsenic		4.	U	4.	U	4.	U	4.	U	72.1		3.	U
BA	Barium		2.	U	2.	U	2.	U	2.	U	587.		87.9	J
BE	Beryllium		1.	U	1.	U	1.	U	1.	U	187.		1.	U
CD	Cadmium		3.	U	3.	U	3.	U	3.	U	216.		5.	U
CA	Calcium		22.9	J	47.1	J	186.	J	191.	J	54.3	U	37300.	J
CR	Chromium		8.	U	8.	U	8.	U	8.	U	186.		8.	U
CO	Cobalt		9.	U	9.	U	9.	U	9.	U	471.		8.	U
CU	Copper		4.	U	4.	U	4.	U	4.	U	464.		100.	J
CN	Cyanide		10.	U	10.	U	10.	U	10.	U	51.		10.	U
FE	Iron		25.	U	25.	U	92.5	J	70.9	J	6940.	J	14600.	J
PB	Lead		2.	U	2.	U	2.	U	2.	U	71.6		4.5	J
MG	Magnesium		48.	U	48.	U	48.	U	58.2	J	7120.		4820.	J
MN	Manganese		1.	U	1.	U	2.3	J	1.	U	192.		699.	J
HG	Mercury		0.2	U	0.2	U	0.2	U	0.2	U	0.5		0.2	U
NI	Nickel		18.	U	18.	U	18.	U	18.	U	476.		17.	U
K	Potassium		1270.	U	1270.	U	1270.	U	1270.	U	1270.	U	4240.	J
SE	Selenium		3.	U	3.	UJ	3.	UJ	3.	U	78.1	J	3.	U
AG	Silver		4.	U	4.	U	4.	U	4.	U	4.	U	7.	U
NA	Sodium		123.	U	142.	J	123.	U	123.	U	123.	U	11300.	J
TL	Thallium		3.	U	3.	U	3.	U	3.	U	35.3		4.	U
V	Vanadium		6.	U	6.	U	6.	U	6.	U	469.		6.	U
ZN	Zinc		4.	U	9.6	J	5.1	J	20.7	J	478.		157.	J
TH	Thorium		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL													
	SAMPLE ID ------->	027-P-GP02-00		027-P-GP03-00		027-P-GP04-00		027-P-GP05-00		027-G-GS87-01		027-G-GS89-01	
	ORIGINAL ID ----->	27GP02		27GP03		27GP04		27GP05		27GS87		27GS89	
	LAB SAMPLE ID --->	560405		561212		563138		565509		568182		568185	
	ID FROM REPORT -->	27GP02		27GP03		27GP04		27GP05		27GS87		27GS89	
	SAMPLE DATE ----->	06/30/93		07/06/93		07/14/93		07/22/93		08/04/93		05/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	14857R	VAL	314936	VAL	314936	VAL	141509	VAL	141638	VAL	141638	VAL
AL	Aluminum	90.7	J	44.	U	59.	J	44.	U	44.	U	96500.	
SB	Antimony	35.	U	40.9	J	35.	U	35.	U	35.	U	35.	U
AS	Arsenic	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
BA	Barium	16.	J	14.5	J	9.7	J	13.1	J	2.	U	2.	U
BE	Beryllium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CD	Cadmium	3.	U	3.	U	3.	U	3.	U	3.	U	3.7	U
CA	Calcium	2700.	J	3260.	J	2930.	J	2110.	J	21.3	U	34.9	U
CR	Chromium	8.	U	35.8	J	104.	J	8.	U	8.	U	8.	U
CO	Cobalt	9.	U	9.	U	9.	U	9.	U	9.	U	9.	U
CU	Copper	4.	U	4.2	J	6.4	J	4.	U	4.	U	4.	U
CN	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	NR	
FE	Iron	531.		1820.	J	1190.		194.	J	69.4	J	97800.	J
PB	Lead	2.3	J	2.9	J	3.	J	2.	U	2.	U	2.	U
MG	Magnesium	1340.	J	1440.	J	1070.	J	1130.	J	48.	U	48.	U
MN	Manganese	42.8		86.5	J	28.5	J	17.	J	1.	U	1.	U
HG	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
NI	Nickel	18.	U	20.2	J	57.8	J	18.	U	18.	U	18.	U
K	Potassium	1270.	U	1270.	U	1270.	U	1270.	U	1270.	U	1270.	U
SE	Selenium	3.	U	3.	U	3.	U	3.	U	3.	UJ	14.1	UJ
AG	Silver	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
NA	Sodium	31800.	J	31100.	J	34000.	J	32800.	J	123.	U	123.	U
TL	Thallium	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
V	Vanadium	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
ZN	Zinc	243.		89.1	J	84.4	J	45.3	J	4.	U	5.1	U
TH	Thorium	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

METAL											
		SAMPLE ID ------->	027-H-I001-01 D		027-H-S020-01 D						
		ORIGINAL ID ----->	27GI01		27GS20						
		LAB SAMPLE ID --->	566459		567875						
		ID FROM REPORT -->	27GI01		27GS20						
		SAMPLE DATE ----->	07/28/93		08/03/93						
		MATRIX ---------->	Water		Water						
		UNITS ---------->	UG/L		UG/L						
CAS #	Parameter		141592	VAL	141638	VAL					
AL	Aluminum		74200.	J	6330.						
SB	Antimony		35.	UJ	35.	U					
AS	Arsenic		82.	J	4.	U					
BA	Barium		119.		15.2						
BE	Beryllium		2.8		1.	U					
CD	Cadmium		3.	U	5.2						
CA	Calcium		12500.		13200.						
CR	Chromium		305.		8.	U					
CO	Cobalt		15.8		9.	U					
CU	Copper		56.5		7.7						
CN	Cyanide		10.	U	10.	U					
FE	Iron		61200.	J	6570.	J					
PB	Lead		84.	J	2.	U					
MG	Magnesium		8190.		1420.						
MN	Manganese		248.		48.8						
HG	Mercury		0.21		0.2	U					
NI	Nickel		75.7		18.	U					
K	Potassium		8930.		1690.						
SE	Selenium		3.	UJ	3.	UJ					
AG	Silver		4.	U	4.	U					
NA	Sodium		11500.		4300.						
TL	Thallium		3.	UJ	3.	U					
V	Vanadium		216.		8.8						
ZN	Zinc		270.		36.8						
TH	Thorium		NR		NR						

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

NITRATE	SAMPLE ID ------->	027-C-0016-04 D	027-C-0016-12 D	027-C-0016-59 D	027-C-0017-04 D		
	ORIGINAL ID ----->	27S1604	27S1612	27S1659	27S1704		
	LAB SAMPLE ID --->	M312619*1	M312619*2	M312619*3	M312643*1		
	ID FROM REPORT -->	27S1604	27S1612	27S1659	27S1704		
	SAMPLE DATE ----->	06/16/93	06/16/93	06/16/93	06/17/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312619	M312619	M312619	M312643		
9999900-03-4	Nitrate-N (use 14797-55-8)	2. U	2. U	2. U	2. U		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	027-C-0001-06 D		027-C-0002-04 D		027-E-0002-08		027-C-0003-04 D		027-C-0004-04 D		027-C-0004-06 D	
	ORIGINAL ID ----->	27S0106		27S0204		27GE02		27S0304		27S0404		27S0406	
	LAB SAMPLE ID --->	553895		554026		555852		554497		554475		554479	
	ID FROM REPORT -->	27S0106		27S0204		27GE02		27S0304		27S0404		27S0406	
	SAMPLE DATE ----->	06/03/93		06/04/93		06/11/93		06/07/93		06/07/93		06/07/93	
	DATE EXTRACTED -->	06/11/93		06/11/93		06/16/93		06/24/93		06/11/93		06/11/93	
	DATE ANALYZED --->	06/18/93		06/17/93		06/26/93		07/01/93		06/23/93		06/23/93	
	MATRIX ---------->	Soil		Soil		Water		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	187	VAL	504	VAL	238	VAL	187	VAL	187	VAL
72-54-8	4,4'-DDD	3.4	U	3.3	U	0.1	U	0.81	J	2.6	J	3.5	U
72-55-9	4,4'-DDE	3.4	U	0.69	J	0.1	U	1.7	J	6.7		3.5	U
50-29-3	4,4'-DDT	0.12	J	0.97	J	0.1	U	2.3	J	4.3	J	3.5	U
309-00-2	Aldrin	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
12674-11-2	Aroclor-1016	34.	U	33.	U	1.	U	34.	U	33.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	66.		2.	U	69.	U	67.	U	72.	U
11141-16-5	Aroclor-1232	34.	U	33.	U	1.	U	34.	U	33.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	33.	U	1.	U	34.	U	33.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	33.	U	1.	U	34.	U	33.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	33.	U	1.	U	34.	U	33.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	6.3	J	1.	U	13.	J	33.	U	35.	U
60-57-1	Dieldrin	3.1	J	0.65	J	0.1	U	1.2	J	11.	J	3.5	U
959-98-8	Endosulfan I	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
33213-65-9	Endosulfan II	3.4	U	3.3	U	0.1	U	0.31	J	3.3	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.3	U	0.1	U	3.4	U	0.73	J	3.5	U
72-20-8	Endrin	3.4	U	3.3	U	0.1	U	3.4	U	3.3	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.3	U	0.1	U	3.4	U	3.3	U	3.5	U
53494-70-5	Endrin ketone	3.4	U	3.3	U	0.1	U	3.4	U	1.1	J	3.5	U
76-44-8	Heptachlor	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	0.05	U	0.038	J	1.4	J	1.8	U
72-43-5	Methoxychlor	18.	U	17.	U	0.5	U	17.	U	17.	U	2.1	U
8001-35-2	Toxaphene	180.	U	170.	U	5.	U	170.	U	170.	U	180.	U
319-84-6	alpha-BHC	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
5103-71-9	alpha-Chlordane	0.12	J	1.7	U	0.05	U	0.49	J	0.43	J	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	0.05	U	1.7	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	0.05	U	0.69	J	1.7	U	1.8	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST													
		SAMPLE ID ------->	027-C-0005-06 D		027-C-0005-10 D		027-S-0006-01 DL		027-C-0006-06 D		027-C-0007-10 D		027-C-0009-14 D	
		ORIGINAL ID ------>	27S0506		27S0510		27S0601		27S0606		27S0710		27S0914	
		LAB SAMPLE ID --->	554868		554865		554855 D21		554858		554828		555143	
		ID FROM REPORT -->	27S0506		27S0510		27S0601		27S0606		27S0710		27S0914	
		SAMPLE DATE ------>	06/08/93		06/08/93		06/08/93		06/08/93		06/08/93		06/09/93	
		DATE EXTRACTED -->	06/18/93		06/18/93		06/19/93		06/19/93		06/22/93		06/21/93	
		DATE ANALYZED --->	06/26/93		06/26/93		06/30/93		06/30/93		07/01/93		06/26/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		310	VAL	310	VAL	310	VAL	310	VAL	238	VAL	375	VAL
72-54-8	4,4'-DDD		3.4	U	3.4	U	30.	J	3.6	U	3.4	U	3.4	U
72-55-9	4,4'-DDE		3.4	U	3.4	U	80.	J	3.6	U	3.4	U	3.4	U
50-29-3	4,4'-DDT		3.4	U	3.4	U	170.	J	3.6	U	3.4	U	0.1	J
309-00-2	Aldrin		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
12674-11-2	Aroclor-1016		34.	U	34.	U	890.	U	36.	U	34.	U	34.	U
11104-28-2	Aroclor-1221		68.	U	69.	U	1800.	U	74.	U	69.	U	69.	U
11141-16-5	Aroclor-1232		34.	U	34.	U	890.	U	36.	U	34.	U	34.	U
53469-21-9	Aroclor-1242		34.	U	34.	U	890.	U	36.	U	34.	U	34.	U
12672-29-6	Aroclor-1248		34.	U	34.	U	890.	U	36.	U	34.	U	34.	U
11097-69-1	Aroclor-1254		34.	U	34.	U	890.	U	36.	U	34.	U	34.	U
11096-82-5	Aroclor-1260		34.	U	34.	U	890.	U	36.	U	34.	U	34.	U
60-57-1	Dieldrin		3.4	U	3.4	U	1000.	J	0.25	J	3.4	U	3.4	U
959-98-8	Endosulfan I		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
33213-65-9	Endosulfan II		3.4	U	3.4	U	89.	U	3.6	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate		3.4	U	3.4	U	89.	U	3.6	U	3.4	U	3.4	U
72-20-8	Endrin		3.4	U	3.4	U	89.	U	3.6	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	89.	U	3.6	U	3.4	U	3.4	U
53494-70-5	Endrin ketone		3.4	U	3.4	U	89.	U	3.6	U	3.4	U	3.4	U
76-44-8	Heptachlor		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	0.057	U
1024-57-3	Heptachlor epoxide		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
72-43-5	Methoxychlor		17.	U	18.	U	460.	U	19.	U	18.	U	18.	U
8001-35-2	Toxaphene		170.	U	180.	U	4600.	U	190.	U	180.	U	180.	U
319-84-6	alpha-BHC		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
5103-71-9	alpha-Chlordane		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
319-85-7	beta-BHC		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
319-86-8	delta-BHC		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		1.7	U	1.8	U	46.	U	1.9	U	1.8	U	1.8	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST	SAMPLE ID ------->	027-C-0011-04 D		027-C-0013-10 D		027-C-0013-12 D		027-C-0014-14 D		027-C-0014-18 D		027-C-0017-02 D	
	ORIGINAL ID ----->	27S1104		27S1310		27S1312		27S1414		27S1418		27S1702	
	LAB SAMPLE ID --->	555440		556228		556225		556336		556324		557089	
	ID FROM REPORT -->	27S1104		27S1310		27S1312		27S1414		27S1418		27S1702	
	SAMPLE DATE ----->	06/10/93		06/14/93		06/14/93		06/14/93		06/14/93		06/17/93	
	DATE EXTRACTED -->	06/22/93		06/26/93		06/26/93		06/27/93		06/28/93		06/28/93	
	DATE ANALYZED --->	07/05/93		07/08/93		07/08/93		07/12/93		07/10/93		07/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	455	VAL	548	VAL	548	VAL	603	VAL	603	VAL	603	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.5	U	3.4	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.5	U	3.4	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	0.11	J	3.5	U	3.5	U	3.4	U	0.18	J	3.4	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
12674-11-2	Aroclor-1016	34.	U	35.	U	35.	U	34.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	71.	U	71.	U	68.	U	70.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	35.	U	34.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	35.	U	34.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	35.	U	34.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	35.	U	34.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	3.3	J	35.	U	35.	U	34.	U	11.	J	34.	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.5	U	3.4	U	0.079	J	3.4	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.5	U	3.4	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.5	U	3.4	U	3.5	U	3.4	U
72-20-8	Endrin	3.4	U	3.5	U	3.5	U	3.4	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.5	U	3.4	U	0.25	J	3.4	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.5	U	3.4	U	3.5	U	3.4	U
76-44-8	Heptachlor	0.072	J	1.8	U	0.23	J	1.7	U	0.1	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	17.	U	18.	U	17.	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	170.	U	180.	U	170.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.7	U	0.18		1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.7	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	027-C-0017-06 D		027-C-0022-02 D		027-C-0027-20 D		027-H-D001-01 D		027-E-GE01-00		027-E-GE03-00	
	ORIGINAL ID ----->	27S1706		27S2202		27S2720		27GD01		27GE01		27GE03	
	LAB SAMPLE ID --->	557086		560300		561925		569143		554030		556274	
	ID FROM REPORT -->	27S1706		27S2202		27S2720		27GD01		27GE01		27GE03	
	SAMPLE DATE ----->	06/17/93		06/30/93		07/08/93		08/09/93		06/04/93		06/14/93	
	DATE EXTRACTED -->	06/28/93		07/09/93		07/20/93		08/12/93		06/09/93		06/18/93	
	DATE ANALYZED --->	07/14/93		07/28/93		08/03/93		08/31/93		06/15/93		06/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	603	VAL	820	VAL	999	VAL	1686	VAL	142	VAL	504	VAL
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	34.	U	35.	U	39.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	70.	U	70.	U	80.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	39.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	39.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	39.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	39.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	38.		35.	U	39.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	7.7		3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	1.8	J	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.9	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	18.	U	18.	U	20.	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	180.	U	180.	U	200.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.2	J	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	2.	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST																	
		SAMPLE ID ------->	027-E-GE04-00		027-E-GE07-00		027-E-GE08-00		027-E-GE09-00		027-E-GE10-00		027-E-GE11-00				
		ORIGINAL ID ----->	27GE04		27GE07		27GE08		27GE09		27GE10		27GE11				
		LAB SAMPLE ID --->	556600		559700		559927		560404		560755		560953				
		ID FROM REPORT -->	27GE04		27GE07		27GE08		27GE09		27GE10		27GE11				
		SAMPLE DATE ----->	06/15/93		06/28/93		06/29/93		06/30/93		07/01/93		07/02/93				
		DATE EXTRACTED -->	06/18/93		07/02/93		07/02/93		07/06/93		07/07/93		07/07/93				
		DATE ANALYZED --->	06/22/93		07/15/93		07/15/93		07/23/93		07/23/93		07/23/93				
		MATRIX ---------->	Water		Water		Water		Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L				
CAS #	Parameter		504	VAL	658	VAL	658	VAL	856R	VAL	865	VAL	865	VAL			
72-54-8	4,4'-DDD		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
72-55-9	4,4'-DDE		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
50-29-3	4,4'-DDT		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
309-00-2	Aldrin		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
12674-11-2	Aroclor-1016		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U			
11104-28-2	Aroclor-1221		2.	U	2.	U	2.	U	2.	U	2.	U	2.	U			
11141-16-5	Aroclor-1232		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U			
53469-21-9	Aroclor-1242		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U			
12672-29-6	Aroclor-1248		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U			
11097-69-1	Aroclor-1254		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U			
11096-82-5	Aroclor-1260		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U			
60-57-1	Dieldrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
959-98-8	Endosulfan I		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
33213-65-9	Endosulfan II		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
1031-07-8	Endosulfan sulfate		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
72-20-8	Endrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
7421-93-4	Endrin aldehyde		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
53494-70-5	Endrin ketone		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U			
76-44-8	Heptachlor		0.05	U	0.05	U	0.0014	J	0.05	U	0.05	U	0.05	U			
1024-57-3	Heptachlor epoxide		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
72-43-5	Methoxychlor		0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U			
8001-35-2	Toxaphene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U			
319-84-6	alpha-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
5103-71-9	alpha-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
319-85-7	beta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
319-86-8	delta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
58-89-9	gamma-BHC (Lindane)		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			
5103-74-2	gamma-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U			

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST																			
	SAMPLE ID ------->	027-E-GE13-00		027-E-GE15-00		027-E-GE17-00		027-E-GE18-00		027-E-GE19-00		027-E-GE21-00	
	ORIGINAL ID ----->	27GE13		27GE15		27GE17		27GE18		27GE19		27GE21	
	LAB SAMPLE ID --->	561666		562803		563354		563765		564408		565115	
	ID FROM REPORT -->	27GE13		27GE15		27GE17		27GE18		27GE19		27GE21	
	SAMPLE DATE ----->	07/08/93		07/13/93		07/15/93		07/16/93		07/20/93		07/22/93	
	DATE EXTRACTED -->	07/13/93		07/20/93		07/21/93		07/22/93		07/24/93		07/28/93	
	DATE ANALYZED --->	08/02/93		08/06/93		08/07/93		08/09/93		08/12/93		08/14/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	865	VAL	1085	VAL	1287	VAL	1392	VAL	1508	VAL
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.0035	J	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.0078	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.0036	J	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.0042	J	0.05	U	0.05	U	0.05	U	0.0022	J	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.0018	J	0.05	U
5103-74-2	gamma-Chlordane	0.0019	J	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST													
		SAMPLE ID ------->	027-E-GE21-00		027-E-GE22-00		027-E-GE23-00		027-E-GE24-00		027-E-GE25-00		027-E-GE26-00	
		ORIGINAL ID ----->	27GE21		27GE22		27GE23		27GE24		27GE25		27GE26	
		LAB SAMPLE ID --->	566134		566451		566776		567871		568646		570480	
		ID FROM REPORT -->	27GE21		27GE22		27GE23		27GE24		27GE25		27GE26	
		SAMPLE DATE ----->	07/27/93		07/28/93		07/29/93		08/03/93		08/06/93		08/12/93	
		DATE EXTRACTED -->	08/03/93		08/03/93		08/05/93		08/05/93		08/10/93		08/16/93	
		DATE ANALYZED --->	08/22/93		08/22/93		08/25/93		08/26/93		08/30/93		08/30/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		1548	VAL	1548	VAL	1610	VAL	1610	VAL	1686	VAL	1686	VAL
72-54-8	4,4'-DDD		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin		0.05	U	0.05	U	0.05	U	0.0018	J	0.05	U	0.05	U
12674-11-2	Aroclor-1016		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221		2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
959-98-8	Endosulfan I		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor		0.05	U	0.0015	J	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor		0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.0028	J
5103-74-2	gamma-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST																	
	SAMPLE ID ------->	027-G-GI88-01		027-P-GP01-00		027-P-GP02-00		027-P-GP03-00		027-P-GP04-00		027-P-GP05-00	
	ORIGINAL ID ----->	27GI88		27GP01		27GP02		27GP03		27GP04		27GP05	
	LAB SAMPLE ID --->	568183		554029		560393		561211		563137		565061	
	ID FROM REPORT -->	27GI88		27GP01		27GP02		27GP03		27GP04		27GP05	
	SAMPLE DATE ----->	08/04/93		06/04/93		06/30/93		07/06/93		07/14/93		07/22/93	
	DATE EXTRACTED -->	08/07/93		06/09/93		07/06/93		07/09/93		07/20/93		07/28/93	
	DATE ANALYZED --->	08/30/93		06/16/93		07/23/93		07/31/93		08/06/93		08/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	142	VAL	856R	VAL	865	VAL	1085	VAL	1392	VAL
72-54-8	4,4'-DDD	0.78		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.61		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
309-00-2	Aldrin	0.0048	J	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
60-57-1	Dieldrin	0.67		0.1	U	0.0067	J	0.1	U	0.0082	J	0.0068	J
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.65		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.017	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
53494-70-5	Endrin ketone	0.045	J	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
76-44-8	Heptachlor	0.48		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
319-84-6	alpha-BHC	0.6		0.0042	J	0.05	U	0.05	U	0.05	U	0.05	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.49		0.05	U	0.05	U	0.11	J	0.05	U	0.088	J
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

PEST												
	SAMPLE ID ------->	027-G-GS87-01		027-H-I001-01 D		027-H-S020-01 D						
	ORIGINAL ID ----->	27GS87		27GI01		27GS20						
	LAB SAMPLE ID --->	568181		566449		567874						
	ID FROM REPORT -->	27GS87		27GI01		27GS20						
	SAMPLE DATE ----->	08/04/93		07/28/93		08/03/93						
	DATE EXTRACTED -->	08/07/93		08/03/93		08/05/93						
	DATE ANALYZED --->	08/30/93		08/22/93		08/26/93						
	MATRIX ---------->	Water		Water		Water						
	UNITS ---------->	UG/L		UG/L		UG/L						
CAS #	Parameter	1686	VAL	1548	VAL	1610	VAL					
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.0048	J					
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U					
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.035	J					
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U					
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U					
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U					
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U					
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U					
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U					
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U					
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U					
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U					
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U					
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U					
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U					
72-20-8	Endrin	0.1	U	0.1	U	0.1	U					
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U					
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U					
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U					
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U					
72-43-5	Methoxychlor	0.5	U	0.5	U	0.0057	J					
8001-35-2	Toxaphene	5.	U	5.	U	5.	U					
319-84-6	alpha-BHC	0.05	U	0.05	U	0.002	J					
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.024	J					
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U					
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U					
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U					
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U					

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

STANDARD P	SAMPLE ID ------->	027-C-0016-04 D	027-C-0016-12 D	027-C-0016-59 D	027-C-0017-04 D		
	ORIGINAL ID ----->	27S1604	27S1612	27S1659	27S1704		
	LAB SAMPLE ID --->	M312619*1	M312619*2	M312619*3	M312643*1		
	ID FROM REPORT -->	27S1604	27S1612	27S1659	27S1704		
	SAMPLE DATE ----->	06/16/93	06/16/93	06/16/93	06/17/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	NO/g	NO/ml	NO/ml	NO/g		
CAS #	Parameter	M312619	M312619	M312619	M312643		
9999900-03-6	Standard Plate Count	1300000.	30000.	40000.	150000.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	027-C-0001-06 D		027-C-0002-04 D		027-C-0003-04 D		027-C-0004-04 D		027-C-0004-06 D		027-C-0005-06 D						
		ORIGINAL ID ----->	27S0106		27S0204		27S0304		27S0404		27S0406		27S0506						
		LAB SAMPLE ID --->	553895		554026		554497		554475		554479		554868						
		ID FROM REPORT -->	27S0106		27S0204		27S0304		27S0404		27S0406		27S0506						
		SAMPLE DATE ----->	06/03/93		06/04/93		06/07/93		06/07/93		06/07/93		06/08/93						
		DATE EXTRACTED -->	06/11/93		06/14/93		06/14/93		06/14/93		06/14/93		06/19/93						
		DATE ANALYZED --->	06/17/93		06/16/93		06/22/93		06/17/93		06/17/93		06/24/93						
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG						
CAS #	Parameter		120	VAL	187	VAL	238	VAL	187	VAL	187	VAL	310	VAL					
120-82-1	1,2,4-Trichlorobenzene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
95-50-1	1,2-Dichlorobenzene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
541-73-1	1,3-Dichlorobenzene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
106-46-7	1,4-Dichlorobenzene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
95-95-4	2,4,5-Trichlorophenol		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
88-06-2	2,4,6-Trichlorophenol		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
120-83-2	2,4-Dichlorophenol		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
105-67-9	2,4-Dimethylphenol		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
51-28-5	2,4-Dinitrophenol		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
121-14-2	2,4-Dinitrotoluene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
606-20-2	2,6-Dinitrotoluene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
91-58-7	2-Chloronaphthalene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
95-57-8	2-Chlorophenol		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
91-57-6	2-Methylnaphthalene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
95-48-7	2-Methylphenol (o-Cresol)		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
88-74-4	2-Nitroaniline		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
88-75-5	2-Nitrophenol		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
91-94-1	3,3'-Dichlorobenzidine		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
99-09-2	3-Nitroaniline		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
534-52-1	2-Methyl-4,6-Dinitrophenol		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
101-55-3	4-Bromophenyl-phenylether		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
59-50-7	4-Chloro-3-methylphenol		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
106-47-8	4-Chloroaniline		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
7005-72-3	4-Chlorophenylphenylether		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
106-44-5	4-Methylphenol (p-Cresol)		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
100-01-6	4-Nitroaniline		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
100-02-7	4-Nitrophenol		820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U					
83-32-9	Acenaphthene		340.	U	490.	U	480.	U	190.	J	350.	U	340.	U					
208-96-8	Acenaphthylene		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					
120-12-7	Anthracene		340.	U	490.	U	480.	U	370.		350.	U	340.	U					
56-55-3	Benzo(a)anthracene		340.	U	490.	U	480.	U	970.		350.	U	340.	U					
50-32-8	Benzo(a)pyrene		340.	U	490.	U	480.	U	470.		350.	U	340.	U					
205-99-2	Benzo(b)fluoranthene		340.	U	490.	U	90.	J	1200.	J	350.	U	340.	U					
191-24-2	Benzo(g,h,i)perylene		340.	U	490.	U	480.	U	420.		350.	U	340.	U					
207-08-9	Benzo(k)fluoranthene		340.	U	490.	U	90.	J	1200.	J	350.	U	340.	U					
85-68-7	Butylbenzylphthalate		340.	U	490.	U	480.	U	330.	U	350.	U	340.	U					

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	027-C-0001-06 D		027-C-0002-04 D		027-C-0003-04 D		027-C-0004-04 D		027-C-0004-06 D		027-C-0005-06 D	
	ORIGINAL ID ----->	27S0106		27S0204		27S0304		27S0404		27S0406		27S0506	
	LAB SAMPLE ID --->	553895		554026		554497		554475		554479		554868	
	ID FROM REPORT -->	27S0106		27S0204		27S0304		27S0404		27S0406		27S0506	
	SAMPLE DATE ----->	06/03/93		06/04/93		06/07/93		06/07/93		06/07/93		06/08/93	
	DATE EXTRACTED -->	06/11/93		06/14/93		06/14/93		06/14/93		06/14/93		06/19/93	
	DATE ANALYZED --->	06/17/93		06/16/93		06/22/93		06/17/93		06/17/93		06/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	187	VAL	238	VAL	187	VAL	187	VAL	310	VAL
86-74-8	Carbazole	340.	U	490.	U	480.	U	300.	J	350.	U	340.	U
218-01-9	Chrysene	340.	U	490.	U	480.	U	630.		350.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	490.	U	480.	U	120.	J	350.	U	340.	U
132-64-9	Dibenzofuran	340.	U	490.	U	480.	U	97.	J	350.	U	340.	U
84-66-2	Diethylphthalate	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
206-44-0	Fluoranthene	340.	U	490.	U	82.	J	1900.		350.	U	340.	U
86-73-7	Fluorene	340.	U	490.	U	480.	U	180.	J	350.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
67-72-1	Hexachloroethane	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	490.	U	480.	U	330.	J	350.	U	340.	U
78-59-1	Isophorone	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
91-20-3	Naphthalene	340.	U	490.	U	480.	U	80.	J	350.	U	340.	U
98-95-3	Nitrobenzene	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	1200.	U	1200.	U	810.	U	860.	U	820.	U
85-01-8	Phenanthrene	340.	U	490.	U	54.	J	1600.		350.	U	340.	U
108-95-2	Phenol	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
129-00-0	Pyrene	340.	U	490.	U	62.	J	1400.		350.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	490.	U	480.	U	330.	U	350.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA												
	SAMPLE ID ------->		027-C-0005-10 D		027-C-0006-06 D		027-C-0007-10 D		027-C-0009-14 D		027-C-0011-04 D		027-C-0013-10 D
	ORIGINAL ID ----->		27S0510		27S0606		27S0710		27S0914		27S1104		27S1310
	LAB SAMPLE ID --->		554865		554858		554828		555143		555440		556228
	ID FROM REPORT -->		27S0510		27S0606		27S0710		27S0914		27S1104		27S1310
	SAMPLE DATE ----->		06/08/93		06/08/93		06/08/93		06/09/93		06/10/93		06/14/93
	DATE EXTRACTED -->		06/19/93		06/19/93		06/19/93		06/21/93		06/22/93		06/27/93
	DATE ANALYZED --->		06/24/93		06/24/93		06/24/93		06/26/93		06/28/93		06/30/93
	MATRIX ---------->		Soil		Soil		Soil		Soil		Soil		Soil
	UNITS ----------->		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter	310	VAL	310	VAL	238	VAL	375	VAL	455	VAL	548	VAL
120-82-1	1,2,4-Trichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
121-14-2	2,4-Dinitrotoluene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-58-7	2-Chloronaphthalene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
88-75-5	2-Nitrophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
83-32-9	Acenaphthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	027-C-0005-10 D		027-C-0006-06 D		027-C-0007-10 D		027-C-0009-14 D		027-C-0011-04 D		027-C-0013-10 D	
	ORIGINAL ID ----->	27S0510		27S0606		27S0710		27S0914		27S1104		27S1310	
	LAB SAMPLE ID --->	554865		554858		554828		555143		555440		556228	
	ID FROM REPORT -->	27S0510		27S0606		27S0710		27S0914		27S1104		27S1310	
	SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/10/93		06/14/93	
	DATE EXTRACTED -->	06/19/93		06/19/93		06/19/93		06/21/93		06/22/93		06/27/93	
	DATE ANALYZED --->	06/24/93		06/24/93		06/24/93		06/26/93		06/28/93		06/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	310	VAL	310	VAL	238	VAL	375	VAL	455	VAL	548	VAL
86-74-8	Carbazole	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	370.	U	340.	U	340.	U	340.	U	56.	J
117-84-0	Di-n-octyl phthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
132-64-9	Dibenzofuran	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	890.	U	820.	U	810.	U	830.	U	830.	U
85-01-8	Phenanthrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
108-95-2	Phenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																			
	SAMPLE ID ------->	027-C-0013-12 D		027-C-0014-14 D		027-C-0014-18 D		027-C-0017-02 D		027-C-0017-06 D		027-C-0022-02 D	
	ORIGINAL ID ----->	27S1312		27S1414		27S1418		27S1702		27S1706		27S2202	
	LAB SAMPLE ID --->	556225		556336		556324		557089		557086		560300	
	ID FROM REPORT -->	27S1312		27S1414		27S1418		27S1702		27S1706		27S2202	
	SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/17/93		06/17/93		06/30/93	
	DATE EXTRACTED -->	06/26/93		06/27/93		06/27/93		06/29/93		06/29/93		07/12/93	
	DATE ANALYZED --->	07/02/93		06/30/93		06/30/93		07/08/93		07/08/93		07/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	548	VAL	603	VAL	603	VAL	603	VAL	603	VAL	820	VAL
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
88-74-4	2-Nitroaniline	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	350.	U	340.	U	52.	J	350.	U
100-01-6	4-Nitroaniline	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
100-02-7	4-Nitrophenol	840.	U	820.	U	840.	U	810.	U	830.	U	840.	U
83-32-9	Acenaphthene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
208-96-8	Acenaphthylene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
120-12-7	Anthracene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	350.	U	340.	U	340.	U	350.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																			
	SAMPLE ID ------->	027-C-0013-12 D			027-C-0014-14 D			027-C-0014-18 D			027-C-0017-02 D			027-C-0017-06 D			027-C-0022-02 D		
	ORIGINAL ID ----->	27S1312			27S1414			27S1418			27S1702			27S1706			27S2202		
	LAB SAMPLE ID --->	556225			556336			556324			557089			557086			560300		
	ID FROM REPORT -->	27S1312			27S1414			27S1418			27S1702			27S1706			27S2202		
	SAMPLE DATE ----->	06/14/93			06/14/93			06/14/93			06/17/93			06/17/93			06/30/93		
	DATE EXTRACTED -->	06/26/93			06/27/93			06/27/93			06/29/93			06/29/93			07/12/93		
	DATE ANALYZED --->	07/02/93			06/30/93			06/30/93			07/08/93			07/08/93			07/15/93		
	MATRIX ---------->	Soil			Soil			Soil			Soil			Soil			Soil		
	UNITS ---------->	UG/KG			UG/KG			UG/KG			UG/KG			UG/KG			UG/KG		
CAS #	Parameter	548		VAL	603		VAL	603		VAL	603		VAL	603		VAL	820		VAL
86-74-8	Carbazole	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
218-01-9	Chrysene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
84-74-2	Di-n-butylphthalate	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
117-84-0	Di-n-octyl phthalate	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
53-70-3	Dibenz(a,h)anthracene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
132-64-9	Dibenzofuran	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
84-66-2	Diethylphthalate	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
131-11-3	Dimethyl phthalate	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
206-44-0	Fluoranthene	350.		U	340.		U	350.		U	340.		U	340.		U	47.		J
86-73-7	Fluorene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
118-74-1	Hexachlorobenzene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
87-68-3	Hexachlorobutadiene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
77-47-4	Hexachlorocyclopentadiene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
67-72-1	Hexachloroethane	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
193-39-5	Indeno(1,2,3-cd)pyrene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
78-59-1	Isophorone	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
621-64-7	N-Nitroso-di-n-propylamine	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
86-30-6	N-Nitrosodiphenylamine	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
91-20-3	Naphthalene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
98-95-3	Nitrobenzene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
87-86-5	Pentachlorophenol	840.		U	820.		U	840.		U	810.		U	830.		U	840.		U
85-01-8	Phenanthrene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
108-95-2	Phenol	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
129-00-0	Pyrene	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
111-91-1	bis(2-Chloroethoxy)methane	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
111-44-4	bis(2-Chloroethyl)ether	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.		U	340.		U	350.		U	340.		U	340.		U	350.		U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	027-C-0027-20 D		027-H-D001-01 D		027-E-GE01-00		027-E-GE02-00		027-E-GE03-00		027-E-GE04-00	
	ORIGINAL ID ----->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	LAB SAMPLE ID --->	561925		569143		554030		555852		556274		556600	
	ID FROM REPORT -->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	SAMPLE DATE ----->	07/08/93		08/09/93		06/04/93		06/11/93		06/14/93		06/15/93	
	DATE EXTRACTED -->	07/21/93		08/13/93		06/09/93		06/17/93		06/17/93		06/21/93	
	DATE ANALYZED --->	07/27/93		08/16/93		06/11/93		06/19/93		06/19/93		06/24/93	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	999	VAL	1686	VAL	142	VAL	504	VAL	504	VAL	504	VAL
120-82-1	1,2,4-Trichlorobenzene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validatio Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	027-C-0027-20 D		027-H-D001-01 D		027-E-GE01-00		027-E-GE02-00		027-E-GE03-00		027-E-GE04-00	
	ORIGINAL ID ----->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	LAB SAMPLE ID --->	561925		569143		554030		555852		556274		556600	
	ID FROM REPORT -->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	SAMPLE DATE ----->	07/08/93		08/09/93		06/04/93		06/11/93		06/14/93		06/15/93	
	DATE EXTRACTED -->	07/21/93		08/13/93		06/09/93		06/17/93		06/17/93		06/21/93	
	DATE ANALYZED --->	07/27/93		08/16/93		06/11/93		06/19/93		06/19/93		06/24/93	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	999	VAL	1686	VAL	142	VAL	504	VAL	504	VAL	504	VAL
86-74-8	Carbazole	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	960.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	400.	U	10.	U	10.	U	10.	U	10.	U	2.	J
111-44-4	bis(2-Chloroethyl)ether	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	400.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	027-E-GE07-00		027-E-GE08-00		027-E-GE09-00		027-E-GE10-00		027-E-GE11-00		027-E-GE13-00	
	ORIGINAL ID ----->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13	
	LAB SAMPLE ID --->	559700		559927		560404		560755		560953		561666	
	ID FROM REPORT -->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13	
	SAMPLE DATE ----->	06/28/93		06/29/93		06/30/93		07/01/93		07/02/93		07/08/93	
	DATE EXTRACTED -->	07/01/93		07/01/93		07/06/93		07/07/93		07/08/93		07/12/93	
	DATE ANALYZED --->	07/07/93		07/07/93		07/10/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	658	VAL	658	VAL	856R	VAL	865	VAL	865	VAL	865	VAL
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	1.	J	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	027-E-GE07-00		027-E-GE08-00		027-E-GE09-00		027-E-GE10-00		027-E-GE11-00		027-E-GE13-00	
	ORIGINAL ID ----->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13	
	LAB SAMPLE ID --->	559700		559927		560404		560755		560953		561666	
	ID FROM REPORT -->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13	
	SAMPLE DATE ----->	06/28/93		06/29/93		06/30/93		07/01/93		07/02/93		07/08/93	
	DATE EXTRACTED -->	07/01/93		07/01/93		07/06/93		07/07/93		07/08/93		07/12/93	
	DATE ANALYZED --->	07/07/93		07/07/93		07/10/93		07/13/93		07/13/93		07/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	658	VAL	658	VAL	856R	VAL	865	VAL	865	VAL	865	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	3.	J	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	2.	J	2.	J	8.	J	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	2.	J	3.	J	10.	U	1.	J	1.	J	1.	J
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	027-E-GE15-00		027-E-GE17-00		027-E-GE18-00		027-E-GE19-00		027-E-GE21-00		027-E-GE21-00	
		ORIGINAL ID ----->	27GE15		27GE17		27GE18		27GE19		27GE21		27GE21	
		LAB SAMPLE ID --->	562803		563354		563765		564408		565115		566134	
		ID FROM REPORT -->	27GE15		27GE17		27GE18		27GE19		27GE21		27GE21	
		SAMPLE DATE ----->	07/13/93		07/15/93		07/16/93		07/20/93		07/22/93		07/27/93	
		DATE EXTRACTED -->	07/18/93		07/22/93		07/19/93		07/22/93		07/27/93		07/30/93	
		DATE ANALYZED --->	07/21/93		07/24/93		07/23/93		07/26/93		07/28/93		08/03/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		865	VAL	1085	VAL	1287	VAL	1392	VAL	1508	VAL	1548	VAL
120-82-1	1,2,4-Trichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	027-E-GE15-00		027-E-GE17-00		027-E-GE18-00		027-E-GE19-00		027-E-GE21-00		027-E-GE21-00	
	ORIGINAL ID ----->	27GE15		27GE17		27GE18		27GE19		27GE21		27GE21	
	LAB SAMPLE ID --->	562803		563354		563765		564408		565115		566134	
	ID FROM REPORT -->	27GE15		27GE17		27GE18		27GE19		27GE21		27GE21	
	SAMPLE DATE ----->	07/13/93		07/15/93		07/16/93		07/20/93		07/22/93		07/27/93	
	DATE EXTRACTED -->	07/18/93		07/22/93		07/19/93		07/22/93		07/27/93		07/30/93	
	DATE ANALYZED --->	07/21/93		07/24/93		07/23/93		07/26/93		07/28/93		08/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	1085	VAL	1287	VAL	1392	VAL	1508	VAL	1548	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	3.	J	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	4.	J	10.	U	2.	J	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	2.	J	2.	J	23.	J	2.	J	3.	J
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																	
		SAMPLE ID ------->	027-E-GE22-00		027-E-GE23-00		027-E-GE24-00		027-E-GE25-00		027-E-GE26-00		027-G-GI88-01	
		ORIGINAL ID ----->	27GE22		27GE23		27GE24		27GE25		27GE26		27GI88	
		LAB SAMPLE ID --->	566451		566776		567871		568646		570480		568183	
		ID FROM REPORT -->	27GE22		27GE23		27GE24		27GE25		27GE26		27GI88	
		SAMPLE DATE ----->	07/28/93		07/29/93		08/03/93		08/06/93		08/12/93		08/04/93	
		DATE EXTRACTED -->	08/01/93		08/05/93		08/06/93		08/11/93		08/18/93		08/09/93	
		DATE ANALYZED --->	08/02/93		08/07/93		08/10/93		08/13/93		08/20/93		08/11/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		1548	VAL	1610	VAL	1610	VAL	1686	VAL	1686	VAL	1686	VAL
120-82-1	1,2,4-Trichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-06-2	2,4,6-Trichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-58-7	2-Chloronaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
88-75-5	2-Nitrophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	027-E-GE22-00		027-E-GE23-00		027-E-GE24-00		027-E-GE25-00		027-E-GE26-00		027-G-GI88-01	
	ORIGINAL ID ----->	27GE22		27GE23		27GE24		27GE25		27GE26		27GI88	
	LAB SAMPLE ID --->	566451		566776		567871		568646		570480		568183	
	ID FROM REPORT -->	27GE22		27GE23		27GE24		27GE25		27GE26		27GI88	
	SAMPLE DATE ----->	07/28/93		07/29/93		08/03/93		08/06/93		08/12/93		08/04/93	
	DATE EXTRACTED -->	08/01/93		08/05/93		08/06/93		08/11/93		08/18/93		08/09/93	
	DATE ANALYZED --->	08/02/93		08/07/93		08/10/93		08/13/93		08/20/93		08/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1610	VAL	1610	VAL	1686	VAL	1686	VAL	1686	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	30.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	1.	J	10.	U	10.	U	6.	J	1.	J	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	25.	
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	27.	
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	63.	
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	29.	
108-95-2	Phenol	10.	U	1.	J	10.	U	1.	J	2.	J	54.	
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	25.	
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	2.	J	1.	J	3.	J	1.	J	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	027-P-GP01-00		027-P-GP02-00		027-P-GP03-00		027-P-GP04-00		027-P-GP05-00		027-G-GS87-01						
		ORIGINAL ID ----->	27GP01		27GP02		27GP03		27GP04		27GP05		27GS87						
		LAB SAMPLE ID --->	554029		560393		561211		563137		565061		568181						
		ID FROM REPORT -->	27GP01		27GP02		27GP03		27GP04		27GP05		27GS87						
		SAMPLE DATE ----->	06/04/93		06/30/93		07/06/93		07/14/93		07/22/93		08/04/93						
		DATE EXTRACTED -->	06/09/93		07/06/93		07/09/93		07/19/93		07/27/93		08/09/93						
		DATE ANALYZED --->	06/11/93		07/10/93		07/11/93		07/21/93		07/29/93		08/11/93						
		MATRIX ---------->	Water		Water		Water		Water		Water		Water						
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L						
CAS #	Parameter		142	VAL	856R	VAL	865	VAL	1085	VAL	1392	VAL	1686	VAL					
120-82-1	1,2,4-Trichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
95-50-1	1,2-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
541-73-1	1,3-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
106-46-7	1,4-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
95-95-4	2,4,5-Trichlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U					
88-06-2	2,4,6-Trichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
120-83-2	2,4-Dichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
105-67-9	2,4-Dimethylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
51-28-5	2,4-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U					
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
606-20-2	2,6-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
91-58-7	2-Chloronaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
95-57-8	2-Chlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
91-57-6	2-Methylnaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
95-48-7	2-Methylphenol (o-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
88-74-4	2-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U					
88-75-5	2-Nitrophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
91-94-1	3,3'-Dichlorobenzidine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
99-09-2	3-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U					
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U					
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
59-50-7	4-Chloro-3-methylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
106-47-8	4-Chloroaniline		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
106-44-5	4-Methylphenol (p-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
100-01-6	4-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U					
100-02-7	4-Nitrophenol		25.	U	1.	J	25.	U	25.	U	25.	U	25.	U					
83-32-9	Acenaphthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
208-96-8	Acenaphthylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
120-12-7	Anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	027-P-GP01-00		027-P-GP02-00		027-P-GP03-00		027-P-GP04-00		027-P-GP05-00		027-G-GS87-01	
	ORIGINAL ID ------>	27GP01		27GP02		27GP03		27GP04		27GP05		27GS87	
	LAB SAMPLE ID --->	554029		560393		561211		563137		565061		568181	
	ID FROM REPORT -->	27GP01		27GP02		27GP03		27GP04		27GP05		27GS87	
	SAMPLE DATE ----->	06/04/93		06/30/93		07/06/93		07/14/93		07/22/93		08/04/93	
	DATE EXTRACTED -->	06/09/93		07/06/93		07/09/93		07/19/93		07/27/93		08/09/93	
	DATE ANALYZED --->	06/11/93		07/10/93		07/11/93		07/21/93		07/29/93		08/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	142	VAL	856R	VAL	865	VAL	1085	VAL	1392	VAL	1686	VAL
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-95-2	Phenol	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	2.	J	1.	J	1.	J	7.	J	1.	J	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA									
	SAMPLE ID ------->	027-H-I001-01 D		027-H-S020-01 D					
	ORIGINAL ID ----->	27GI01		27GS20					
	LAB SAMPLE ID --->	566449		567874					
	ID FROM REPORT -->	27GI01		27GS20					
	SAMPLE DATE ----->	07/28/93		08/03/93					
	DATE EXTRACTED -->	08/01/93		08/06/93					
	DATE ANALYZED --->	08/02/93		08/10/93					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	1548	VAL	1610	VAL				
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U				
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U				
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U				
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U				
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U				
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U				
120-83-2	2,4-Dichlorophenol	10.	U	10.	U				
105-67-9	2,4-Dimethylphenol	10.	U	10.	U				
51-28-5	2,4-Dinitrophenol	25.	U	25.	U				
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U				
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U				
91-58-7	2-Chloronaphthalene	10.	U	10.	U				
95-57-8	2-Chlorophenol	10.	U	10.	U				
91-57-6	2-Methylnaphthalene	10.	U	1.	J				
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U				
88-74-4	2-Nitroaniline	25.	U	25.	U				
88-75-5	2-Nitrophenol	10.	U	10.	U				
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U				
99-09-2	3-Nitroaniline	25.	U	25.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U				
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U				
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U				
106-47-8	4-Chloroaniline	10.	U	10.	U				
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U				
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U				
100-01-6	4-Nitroaniline	25.	U	25.	U				
100-02-7	4-Nitrophenol	25.	U	25.	U				
83-32-9	Acenaphthene	10.	U	10.	U				
208-96-8	Acenaphthylene	10.	U	10.	U				
120-12-7	Anthracene	10.	U	10.	U				
56-55-3	Benzo(a)anthracene	10.	U	10.	U				
50-32-8	Benzo(a)pyrene	10.	U	10.	U				
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U				
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U				
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U				
85-68-7	Butylbenzylphthalate	10.	U	10.	U				

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

SVOA									
		SAMPLE ID ------->	027-H-I001-01 D		027-H-S020-01 D				
		ORIGINAL ID ----->	27GI01		27GS20				
		LAB SAMPLE ID --->	566449		567874				
		ID FROM REPORT -->	27GI01		27GS20				
		SAMPLE DATE ----->	07/28/93		08/03/93				
		DATE EXTRACTED -->	08/01/93		08/06/93				
		DATE ANALYZED --->	08/02/93		08/10/93				
		MATRIX ---------->	Water		Water				
		UNITS ---------->	UG/L		UG/L				
CAS #	Parameter		1548	VAL	1610	VAL			
86-74-8	Carbazole		10.	U	10.	U			
218-01-9	Chrysene		10.	U	10.	U			
84-74-2	Di-n-butylphthalate		10.	U	10.	U			
117-84-0	Di-n-octyl phthalate		10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U			
132-64-9	Dibenzofuran		10.	U	10.	U			
84-66-2	Diethylphthalate		10.	U	10.	U			
131-11-3	Dimethyl phthalate		10.	U	10.	U			
206-44-0	Fluoranthene		10.	U	10.	U			
86-73-7	Fluorene		10.	U	10.	U			
118-74-1	Hexachlorobenzene		10.	U	10.	U			
87-68-3	Hexachlorobutadiene		10.	U	10.	U			
77-47-4	Hexachlorocyclopentadiene		10.	U	10.	U			
67-72-1	Hexachloroethane		10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U			
78-59-1	Isophorone		10.	U	10.	U			
621-64-7	N-Nitroso-di-n-propylamine		10.	U	10.	U			
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U			
91-20-3	Naphthalene		10.	U	9.	J			
98-95-3	Nitrobenzene		10.	U	10.	U			
87-86-5	Pentachlorophenol		25.	U	25.	U			
85-01-8	Phenanthrene		10.	U	10.	U			
108-95-2	Phenol		10.	U	10.	U			
129-00-0	Pyrene		10.	U	10.	U			
111-91-1	bis(2-Chloroethoxy)methane		10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	10.	U			
111-44-4	bis(2-Chloroethyl)ether		10.	U	10.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)		10.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

TOC							
	SAMPLE ID ------->	027-C-0016-04 D	027-C-0016-12 D	027-C-0016-59 D	027-C-0017-04 D		
	ORIGINAL ID ----->	27S1604	27S1612	27S1659	27S1704		
	LAB SAMPLE ID --->	M312619*1	M312619*2	M312619*3	M312643*1		
	ID FROM REPORT -->	27S1604	27S1612	27S1659	27S1704		
	SAMPLE DATE ----->	06/16/93	06/16/93	06/16/93	06/17/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312619	M312619	M312619	M312643		
9999900-04-2	TOC (EPA 415.1)	410.	80.	1700.	340.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

TOTAL PHOS	SAMPLE ID ------->	027-C-0016-04 D	027-C-0016-12 D	027-C-0016-59 D	027-C-0017-04 D		
	ORIGINAL ID ----->	27S1604	27S1612	27S1659	27S1704		
	LAB SAMPLE ID --->	M312619*1	M312619*2	M312619*3	M312643*1		
	ID FROM REPORT -->	27S1604	27S1612	27S1659	27S1704		
	SAMPLE DATE ----->	06/16/93	06/16/93	06/16/93	06/17/93		
	MATRIX ---------->	Soil	Soil	Soil	Soil		
	UNITS ---------->	mg/kg	mg/kg	mg/kg	mg/kg		
CAS #	Parameter	M312619	M312619	M312619	M312643		
22569-71-7	Total phosphorus	31.	8.6	20.	96.		

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																			
	SAMPLE ID ------->	027-C-0001-06 D		027-C-0002-04 D		027-C-0003-04 D		027-C-0004-04 D		027-C-0004-06 D		027-C-0005-06 D	
	ORIGINAL ID ----->	27S0106		27S0204		27S0304		27S0404		27S0406		27S0506	
	LAB SAMPLE ID --->	553895		554026		554497		554475		554479		554868	
	ID FROM REPORT -->	27S0106		27S0204		27S0304		27S0404		27S0406		27S0506	
	SAMPLE DATE ----->	06/03/93		06/04/93		06/07/93		06/07/93		06/07/93		06/08/93	
	DATE ANALYZED --->	06/08/93		06/09/93		06/10/93		06/15/93		06/15/93		06/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	120	VAL	187	VAL	238	VAL	187	VAL	187	VAL	310	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-64-1	Acetone	60.	U	10.	U	270.	U	24.	U	11.	U	13.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	28.	U	16.	U	51.	U	10.	U	11.	U	8.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U

*** Validat . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																			
		SAMPLE ID ------->	027-C-0005-10 D		027-C-0006-06 D		027-C-0007-10 D		027-C-0009-14 D		027-C-0011-04 D		027-C-0013-10 D	
		ORIGINAL ID ----->	27S0510		27S0606		27S0710		27S0914		27S1104		27S1310	
		LAB SAMPLE ID --->	554865		554858		554828		555143		555440		556228	
		ID FROM REPORT -->	27S0510		27S0606		27S0710		27S0914		27S1104		27S1310	
		SAMPLE DATE ----->	06/08/93		06/08/93		06/08/93		06/09/93		06/10/93		06/14/93	
		DATE EXTRACTED -->							06/11/93		06/26/93			
		DATE ANALYZED --->	06/22/93		06/15/93		06/11/93		06/17/93		06/18/93		06/17/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		310	VAL	310	VAL	238	VAL	375	VAL	455	VAL	548	VAL
71-55-6	1,1,1-Trichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
67-64-1	Acetone		25.	U	44.	U	20.	U	18.	U	33.	U	53.	U
71-43-2	Benzene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-15-0	Carbon disulfide		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
74-87-3	Chloromethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride		11.	U	37.	U	23.	U	13.	U	18.	U	14.	U
100-42-5	Styrene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene		10.	U	11.	U	10.	U	10.	U	8.	J	11.	U
108-88-3	Toluene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	11.	U	10.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																								
		SAMPLE ID ------->	027-C-0013-12 D		027-C-0014-14 D		027-C-0014-18 D		027-C-0017-02 D		027-C-0017-06 D		027-C-0022-02 D	
		ORIGINAL ID ----->	27S1312		27S1414		27S1418		27S1702		27S1706		27S2202	
		LAB SAMPLE ID --->	556225		556336		556324		557089		557086		560300	
		ID FROM REPORT -->	27S1312		27S1414		27S1418		27S1702		27S1706		27S2202	
		SAMPLE DATE ----->	06/14/93		06/14/93		06/14/93		06/17/93		06/17/93		06/30/93	
		DATE EXTRACTED -->											07/06/93	
		DATE ANALYZED --->	06/17/93		06/18/93		06/17/93		06/21/93		06/21/93		07/07/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ----------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		548	VAL	603	VAL	603	VAL	603	VAL	603	VAL	820	VAL
71-55-6	1,1,1-Trichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
67-64-1	Acetone		160.	U	57.	U	780.	U	36.	U	10.	U	27.	U
71-43-2	Benzene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-15-0	Carbon disulfide		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
74-87-3	Chloromethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride		24.	U	26.	U	16.	U	17.	U	13.	U	17.	U
100-42-5	Styrene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene		11.	U	10.	U	2.	J	10.	U	10.	U	11.	U
108-88-3	Toluene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	10.	U	11.	U	10.	U	10.	U	11.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																			
	SAMPLE ID ------->	027-C-0027-20 D		027-H-D001-01 D		027-E-GE01-00		027-E-GE02-00		027-E-GE03-00		027-E-GE04-00	
	ORIGINAL ID ----->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	LAB SAMPLE ID --->	561925		569143		554030		555852		556274		556600	
	ID FROM REPORT -->	27S2720		27GD01		27GE01		27GE02		27GE03		27GE04	
	SAMPLE DATE ----->	07/08/93		08/09/93		06/04/93		06/11/93		06/14/93		06/15/93	
	DATE EXTRACTED -->			08/03/93				06/17/93		06/17/93		06/17/93	
	DATE ANALYZED --->	07/22/93		08/12/93		06/09/93		06/22/93		06/23/93		06/23/93	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	999	VAL	1686	VAL	142	VAL	504	VAL	504	VAL	504	VAL
71-55-6	1,1,1-Trichloroethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	74.	U	10.	U	10.	U	10.	J	10.	U	10.	U
71-43-2	Benzene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	50.	U	10.	U	10.	U	13.	J	10.	U	17.	J
100-42-5	Styrene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	12.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																			
		SAMPLE ID ------->	027-E-GE06-00		027-E-GE07-00		027-E-GE08-00		027-E-GE09-00		027-E-GE10-00		027-E-GE11-00						
		ORIGINAL ID ----->	27GE06		27GE07		27GE08		27GE09		27GE10		27GE11						
		LAB SAMPLE ID --->	567884		559700		559927		560404		560755		560953						
		ID FROM REPORT -->	27GE06		27GE07		27GE08		27GE09		27GE10		27GE11						
		SAMPLE DATE ----->	08/03/93		06/28/93		06/29/93		06/30/93		07/01/93		07/02/93						
		DATE EXTRACTED -->									06/27/93		06/27/93						
		DATE ANALYZED --->	08/09/93		06/30/93		07/01/93		07/10/93		07/12/93		07/12/93						
		MATRIX ---------->	Water		Water		Water		Water		Water		Water						
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L						
CAS #	Parameter		1686	VAL	658	VAL	658	VAL	856R	VAL	865	VAL	865	VAL					
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
67-64-1	Acetone		10.	U	10.	U	10.	U	10.	U	6.	J	10.	U					
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	1.	J	10.	U					
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-09-2	Methylene chloride		2.	BJ	16.	J	5.	J	1.	U	14.	J	7.	J					
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
108-88-3	Toluene		1.	J	10.	U	10.	U	10.	U	10.	U	10.	U					
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					

*** Validat. . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	027-E-GE13-00		027-E-GE15-00		027-E-GE17-00		027-E-GE18-00		027-E-GE19-00		027-E-GE21-00	
	ORIGINAL ID ----->	27GE13		27GE15		27GE17		27GE18		27GE19		27GE21	
	LAB SAMPLE ID --->	561666		562803		563354		563765		564408		565115	
	ID FROM REPORT -->	27GE13		27GE15		27GE17		27GE18		27GE19		27GE21	
	SAMPLE DATE ----->	07/08/93		07/13/93		07/15/93		07/16/93		07/20/93		07/22/93	
	DATE EXTRACTED -->	06/27/93		06/27/93								07/21/93	
	DATE ANALYZED --->	07/15/93		07/16/93		07/20/93		07/24/93		07/27/93		07/31/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	865	VAL	1085	VAL	1287	VAL	1392	VAL	1508	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	22.	J	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	9.	J	9.	J	20.	J	11.	J	5.	J	31.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	027-E-GE21-00		027-E-GE22-00		027-E-GE23-00		027-E-GE24-00		027-E-GE25-00		027-E-GE26-00	
	ORIGINAL ID ----->	27GE21		27GE22		27GE23		27GE24		27GE25		27GE26	
	LAB SAMPLE ID --->	566134		566451		566776		567871		568646		570480	
	ID FROM REPORT -->	27GE21		27GE22		27GE23		27GE24		27GE25		27GE26	
	SAMPLE DATE ----->	07/27/93		07/28/93		07/29/93		08/03/93		08/06/93		08/12/93	
	DATE EXTRACTED -->									08/03/93		08/03/93	
	DATE ANALYZED --->	08/04/93		08/06/93		08/09/93		08/09/93		08/11/93		08/17/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1548	VAL	1610	VAL	1610	VAL	1686	VAL	1686	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	5.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	1100.	J	38.	
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	7.	J
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	3.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	5.	J	10.	U	10.	U	7.	J
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	5.	J	5.	J	3.	J	2.	J	35.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	7.	J
79-01-6	Trichloroethene	10.	U	10.	U	2.	J	10.	U	10.	U	24.	
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat. Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																	
	SAMPLE ID ------->	027-G-GI88-01		027-P-GP01-00		027-P-GP02-00		027-P-GP03-00		027-P-GP04-00		027-P-GP05-00	
	ORIGINAL ID ----->	27GI88		27GP01		27GP02		27GP03		27GP04		27GP05	
	LAB SAMPLE ID --->	568183		554029		560393		561211		563137		565061	
	ID FROM REPORT -->	27GI88		27GP01		27GP02		27GP03		27GP04		27GP05	
	SAMPLE DATE ----->	08/04/93		06/04/93		06/30/93		07/06/93		07/14/93		07/22/93	
	DATE EXTRACTED -->	08/03/93						06/27/93					
	DATE ANALYZED --->	08/11/93		06/09/93		07/09/93		07/12/93		07/24/93		07/31/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	142	VAL	856R	VAL	865	VAL	1085	VAL	1392	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	14.		10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	14.		10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	20.		10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	20.		10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	16.		10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	8.	J	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	17.		10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	1.	J	10.	U	1.	J
75-25-2	Bromoform	10.		10.	U	10.	U	2.	J	10.	U	3.	J
74-83-9	Bromomethane	19.		10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	12.		10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	17.		10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	20.		10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	18.		10.	U	10.	U	10.	U	10.	U	1.	J
74-87-3	Chloromethane	16.		10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	2.	J	2.	J	2.	J
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	6.	J	1.	U	4.	J	35.	J	30.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	17.		10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
		SAMPLE ID ------->	027-G-GS87-01		027-T-GT01-00		027-T-GT02-00		027-T-GT02-00		027-T-GT04-00		027-T-GT05-00	
		ORIGINAL ID ----->	27GS87		27GT01		27GT02		27GT02		27GT04		27GT05	
		LAB SAMPLE ID --->	568181		565909		554027		566123		566454		566778	
		ID FROM REPORT -->	27GS87		27GT01		27GT02		27GT02		27GT04		27GT05	
		SAMPLE DATE ----->	08/04/93		07/26/93		06/04/93		07/27/93		07/27/93		07/29/93	
		DATE EXTRACTED -->	08/03/93		07/21/93									
		DATE ANALYZED --->	08/11/93		08/04/93		06/09/93		08/04/93		08/06/93		08/06/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		1686	VAL	1508	VAL	142	VAL	1548	VAL	1548	VAL	1610	VAL
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		10.	U	5.	J	2.	J	3.	J	1.	J	2.	J
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	027-T-GT05-00		027-T-GT07-00		027-T-GT08-00		027-T-GT09-00		027-T-GT10-00		027-H-I001-01 D	
	ORIGINAL ID ----->	27GT05		27GT07		27GT08		27GT09		27GT10		27GI01	
	LAB SAMPLE ID --->	567682		568186		569122		568660		569152		566449	
	ID FROM REPORT -->	27GT05		27GT07		27GT08		27GT09		27GT10		27GI01	
	SAMPLE DATE ----->	08/02/93		08/04/93		08/05/93		08/06/93		08/09/93		07/28/93	
	DATE EXTRACTED -->			08/03/93		08/03/93		08/03/93		08/03/93			
	DATE ANALYZED --->	08/10/93		08/11/93		08/12/93		08/11/93		08/12/93		08/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1610	VAL	1686	VAL	1686	VAL	1686	VAL	1686	VAL	1548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	3.	J	2.	J	3.	J	4.	J	3.	J	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	3.	J	2.	J	10.	U	2.	J	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	027-H-S020-01 D		027-T-ST01-00		027-T-ST03-00		027-T-ST05-00		027-T-ST06-00		027-T-ST06-00	
	ORIGINAL ID ----->	27GS20		27ST01		27ST03		27ST05		27ST06		27ST06	
	LAB SAMPLE ID --->	567874		553781		554450		555073		555455		555849	
	ID FROM REPORT -->	27GS20		27ST01		27ST03		27ST05		27ST06		27ST06	
	SAMPLE DATE ----->	08/03/93		06/03/93		06/07/93		06/09/93		06/10/93		06/11/93	
	DATE EXTRACTED -->			06/14/93						06/17/93		06/17/93	
	DATE ANALYZED --->	08/09/93		06/08/93		06/09/93		06/11/93		06/18/93		06/22/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1610	VAL	17	VAL	142	VAL	142	VAL	504	VAL	504	VAL
71-55-6	1,1,1-Trichloroethane	2.	J	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	19.		10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	5.	J	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	23.		10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	9.	J	3.	J	12.	J	25.	J	10.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	1.	J	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	1.	J	1.	J	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	8.	J	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati . Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA																	
	SAMPLE ID ------->	027-T-ST07-00		027-T-ST08-00		027-T-ST09-00		027-T-ST10-00		027-T-ST11-00		027-T-ST12-00	
	ORIGINAL ID ----->	27ST07		27ST08		27ST09		27ST10		27ST11		27ST12	
	LAB SAMPLE ID --->	555454		556277		556278		556602		557080		557081	
	ID FROM REPORT -->	27ST07		27ST08		27ST09		27ST10		27ST11		27ST12	
	SAMPLE DATE ----->	06/10/93		06/14/93		06/14/93		06/15/93		06/17/93		06/17/93	
	DATE EXTRACTED -->			06/17/93		06/17/93		06/17/93		06/17/93			
	DATE ANALYZED --->	06/15/93		06/23/93		06/23/93		06/23/93		06/24/93		06/24/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	142	VAL	504	VAL	504	VAL	504	VAL	504	VAL	658	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	3.	J	7.	J	6.	J	10.	J	19.	J	6.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	2.	J	10.	U	2.	J	1.	J	1.	J	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	027-T-ST13-00		027-T-ST14-00		027-T-ST15-00		027-T-ST16-00		027-T-ST17-00		027-T-ST18-00	
	ORIGINAL ID ------>	27ST13		27ST14		27ST15		27ST16		27ST17		27ST18	
	LAB SAMPLE ID --->	559718		559924		559925		560416		560767		560839	
	ID FROM REPORT -->	27ST13		27ST14		27ST15		27ST16		27ST17		27ST18	
	SAMPLE DATE ----->	06/28/93		06/29/93		06/29/93		06/30/93		07/01/93		07/02/93	
	DATE EXTRACTED -->									06/27/93		06/27/93	
	DATE ANALYZED --->	06/30/93		07/01/93		07/01/93		07/12/93		07/12/93		07/12/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	658	VAL	658	VAL	658	VAL	658	VAL	865	VAL	865	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	16.	J	3.	J	2.	J	2.	J	11.	J	7.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	2.	J	2.	J	1.	J
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat: Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	027-T-ST19-00		027-T-ST20-00		027-T-ST21-00		027-T-ST22-00		027-T-ST22-00		027-T-ST23-00	
	ORIGINAL ID ----->	27ST19		27ST20		27ST21		27ST22		27ST22		27ST23	
	LAB SAMPLE ID --->	561121		561665		565124		562812		570479		563141	
	ID FROM REPORT -->	27ST19		27ST20		27ST21		27ST22		27ST22		27ST23	
	SAMPLE DATE ----->	07/06/93		07/08/93		07/22/93		07/13/93		08/12/93		07/14/93	
	DATE EXTRACTED -->	06/27/93		06/27/93		07/21/93				08/03/93			
	DATE ANALYZED --->	07/12/93		07/15/93		07/31/93		07/21/93		08/17/93		07/22/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	865	VAL	865	VAL	1508	VAL	1085	VAL	1686	VAL	1085	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	6.	J	16.	J	10.	J	11.	J	36.	J	6.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	2.	J	2.	J	2.	J	3.	J	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Field Quality Control Samples

VOA								
		SAMPLE ID ------->	027-T-ST24-00		027-T-ST25-00			
		ORIGINAL ID ----->	27ST24		27ST25			
		LAB SAMPLE ID --->	563780		564417			
		ID FROM REPORT -->	27ST24		27ST25			
		SAMPLE DATE ----->	07/16/93		07/20/93			
		DATE ANALYZED --->	07/24/93		07/26/93			
		MATRIX ---------->	Water		Water			
		UNITS ---------->	UG/L		UG/L			
CAS #	Parameter		1287	VAL	1392	VAL		
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U		
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U		
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U		
75-34-3	1,1-Dichloroethane		10.	U	10.	U		
75-35-4	1,1-Dichloroethene		10.	U	10.	U		
107-06-2	1,2-Dichloroethane		10.	U	10.	U		
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U		
78-87-5	1,2-Dichloropropane		10.	U	10.	U		
78-93-3	2-Butanone (MEK)		10.	U	10.	U		
591-78-6	2-Hexanone		10.	U	10.	U		
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U		
67-64-1	Acetone		2.	J	10.	U		
71-43-2	Benzene		10.	U	10.	U		
75-27-4	Bromodichloromethane		10.	U	10.	U		
75-25-2	Bromoform		10.	U	10.	U		
74-83-9	Bromomethane		10.	U	10.	U		
75-15-0	Carbon disulfide		10.	U	10.	U		
56-23-5	Carbon tetrachloride		10.	U	10.	U		
108-90-7	Chlorobenzene		10.	U	10.	U		
75-00-3	Chloroethane		10.	U	10.	U		
67-66-3	Chloroform		10.	U	10.	U		
74-87-3	Chloromethane		10.	U	10.	U		
124-48-1	Dibromochloromethane		10.	U	10.	U		
100-41-4	Ethylbenzene		10.	U	10.	U		
75-09-2	Methylene chloride		10.	J	2.	J		
100-42-5	Styrene		10.	U	10.	U		
127-18-4	Tetrachloroethene		10.	U	10.	U		
108-88-3	Toluene		10.	U	2.	J		
79-01-6	Trichloroethene		10.	U	10.	U		
75-01-4	Vinyl chloride		10.	U	10.	U		
1330-20-7	Xylene (Total)		10.	U	10.	U		
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U		
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U		

*** Validat Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-M-0002-00		030-M-0003-00		030-M-0004-00		030-S-0004-02		030-S-0004-04		030-S-0004-06	
	ORIGINAL ID ----->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	LAB SAMPLE ID --->	ZZ1207		ZZ1208		ZZ1209		ZZ2030		ZZ2031		ZZ2032	
	ID FROM REPORT -->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	SAMPLE DATE ----->	08/04/93		08/04/93		08/04/93		08/13/93		08/13/93		08/13/93	
	MATRIX ---------->	Sediment		Sediment		Sediment		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN004	VAL	PN004	VAL	PN004	VAL	PN011	VAL	PN011	VAL	PN011	VAL
7429-90-5	Aluminum (Al)	4210.		8760.		8790.		3840.	J	1640.	J	1270.	J
7440-36-0	Antimony (Sb)	5.2	U	14.6	U	8.9	U	6.2	U	6.2	U	6.2	U
7440-38-2	Arsenic (As)	2.		5.6		1.8	U	0.76	J	0.41	U	0.42	U
7440-39-3	Barium (Ba)	37.3		41.9	J	53.	J	3.3	J	1.3	J	1.1	J
7440-41-7	Beryllium (Be)	0.17	UJ	0.83	J	0.3	UJ	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	132.		157.		132.		1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	1260.		5060.		2550.		156.	U	37.2	U	41.1	U
7440-47-3	Chromium (Cr)	2160.		507.		952.		2.9		2.1	U	2.1	U
7440-48-4	Cobalt (Co)	27.8		24.3		22.7		4.1	U	4.1	U	4.2	U
7440-50-8	Copper (Cu)	606.		144.		510.		2.1	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	4530.		14400.		6850.		2330.	J	1140.	J	1070.	J
7439-92-1	Lead (Pb)	4720.		1190.		1930.		2.	U	0.65	U	1.5	U
7439-95-4	Magnesium (Mg)	259.	J	844.	J	715.	J	75.6	J	61.5	J	41.1	J
7439-96-5	Manganese (Mn)	53.4		76.8		52.3		15.	J	2.7	J	2.4	J
7439-97-6	Mercury (Hg)	2.1		1.2		1.5		0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	304.	J	83.5	J	111.	J	4.1	U	4.1	U	4.2	U
7440-09-7	Potassium (K)	174.	U	485.	U	354.	J	206.	U	206.	U	208.	U
7782-49-2	Selenium (Se)	0.35	J	6.1	J	1.1	J	0.41	U	0.41	U	0.42	U
7440-22-4	Silver (Ag)	5.7		43.8		87.8		1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	40.6	J	108.	J	79.7	J	41.2	U	41.2	U	41.7	U
7440-28-0	Thallium (Tl)	0.35	U	0.97	U	0.6	U	0.41	U	0.41	U	0.42	U
7440-62-2	Vanadium (V)	6.4	J	13.9	J	14.7	J	5.	J	2.1	J	2.1	U
7440-66-6	Zinc (Zn)	367.		363.		880.		7.2	U	7.5	U	5.3	U
57-12-5	Cyanide (CN)	1.7	UR	4.9	UR	3.	UR	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0004-08		030-S-0004-10		030-S-0004-12		030-S-0004-14		030-S-0005-02		030-S-0005-04	
	ORIGINAL ID ----->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	LAB SAMPLE ID --->	ZZ2033		ZZ2035		ZZ2036		ZZ2037		ZZ1830		ZZ1831	
	ID FROM REPORT -->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/12/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL
7429-90-5	Aluminum (Al)	2720.	J	666.	J	932.	J	920.	J	2150.		239.	
7440-36-0	Antimony (Sb)	6.2	U	6.2	U	6.2	U	7.2	U	6.1	U	6.1	U
7440-38-2	Arsenic (As)	0.51	J	0.41	U	0.41	U	0.48	U	0.52	J	0.41	U
7440-39-3	Barium (Ba)	3.6	J	1.5	J	2.2	J	1.8	J	3.3	J	0.95	J
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.24	U	0.2	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.2	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	51.8	U	55.7	U	65.3	U	84.	U	222.	U	78.6	U
7440-47-3	Chromium (Cr)	2.1	U	2.1	U	3.7		21.6		3.7		2.6	
7440-48-4	Cobalt (Co)	4.2	U	4.1	U	4.1	U	4.8	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.1	U	2.4	U	2.	U	2.	U
7439-89-6	Iron (Fe)	1780.	J	587.	J	753.	J	1080.	J	1610.		236.	
7439-92-1	Lead (Pb)	1.4	U	0.91	U	0.76	U	1.5	U	3.2	U	1.6	U
7439-95-4	Magnesium (Mg)	136.	J	39.	J	55.9	J	43.4	J	86.9	J	13.2	U
7439-96-5	Manganese (Mn)	6.5	J	5.	J	4.8	J	8.2	J	8.7		2.4	J
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.1	U	0.11	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.2	U	4.1	U	4.1	U	4.8	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	208.	U	207.	U	206.	U	239.	U	204.	U	203.	U
7782-49-2	Selenium (Se)	0.42	U	0.41	U	0.41	U	0.48	U	0.41	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.2	U	1.	U	1.	U
7440-23-5	Sodium (Na)	41.7	U	41.4	U	41.2	U	47.7	U	43.6	U	40.5	U
7440-28-0	Thallium (Tl)	0.42	U	0.41	U	0.41	U	0.48	U	0.41	U	0.41	U
7440-62-2	Vanadium (V)	3.3	J	2.1	U	2.1	U	2.4	U	3.5	J	2.	U
7440-66-6	Zinc (Zn)	9.2	U	6.4	U	5.7	U	6.9	U	11.9	U	7.9	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.2	U	0.01	U	0.01	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validatic. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0005-06		030-S-0005-08		030-S-0005-10		030-S-0005-12		030-S-0005-14		030-S-0006-02	
	ORIGINAL ID ----->	30S0506		30S0508		30S0510		30S0512		30S0514		30S0602	
	LAB SAMPLE ID --->	ZZ1832		ZZ1833		ZZ1835		ZZ1836		ZZ1837		ZZ1691	
	ID FROM REPORT -->	30S0506		30S0508		30S0510		30S0512		30S0514		30S0602	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN007	VAL
7429-90-5	Aluminum (Al)	1360.		1120.		197.		131.		57.3		2740.	
7440-36-0	Antimony (Sb)	6.	U	6.3	U	6.2	U	6.5	U	7.3	U	6.2	U
7440-38-2	Arsenic (As)	0.4	U	0.42	U	0.41	U	0.43	U	0.49	U	0.53	J
7440-39-3	Barium (Ba)	0.71	J	1.6	J	0.41	U	0.43	U	0.49	U	2.4	J
7440-41-7	Beryllium (Be)	0.2	U	0.21	U	0.21	U	0.22	U	0.24	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.1	U	1.2	U	1.	U
7440-70-2	Calcium (Ca)	50.7	U	53.8	U	32.2	U	33.6	U	56.9	U	79.3	U
7440-47-3	Chromium (Cr)	2.	U	4.8		5.		9.6		2.5		5.	
7440-48-4	Cobalt (Co)	4.	U	4.2	U	4.1	U	4.3	U	4.9	U	4.1	U
7440-50-8	Copper (Cu)	2.	U	2.1	U	2.1	U	2.2	U	2.4	U	2.1	U
7439-89-6	Iron (Fe)	962.		615.		112.		185.		50.1	UJ	1970.	
7439-92-1	Lead (Pb)	0.83		1.1		0.41	U	0.43	U	0.49	U	2.6	U
7439-95-4	Magnesium (Mg)	26.7	U	34.2	U	11.6	U	9.7	U	12.8	U	106.	J
7439-96-5	Manganese (Mn)	1.1	J	1.5	J	0.49	J	0.88	J	0.58	J	4.7	
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.09	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.	U	4.2	U	4.1	U	4.3	U	4.9	U	4.1	U
7440-09-7	Potassium (K)	201.	U	209.	U	205.	U	216.	U	243.	U	207.	U
7782-49-2	Selenium (Se)	0.4	U	0.42	U	0.41	U	0.43	U	0.49	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.1	U	1.2	U	1.	U
7440-23-5	Sodium (Na)	40.6	U	41.8	U	41.	U	43.2	U	53.6	U	66.4	U
7440-28-0	Thallium (Tl)	0.4	U	0.42	U	0.41	U	0.43	U	0.49	U	0.41	U
7440-62-2	Vanadium (V)	2.	U	2.1	U	2.1	U	2.2	U	2.4	U	3.7	J
7440-66-6	Zinc (Zn)	5.1	U	6.7	U	10.2	U	3.5	U	12.	U	5.6	U
57-12-5	Cyanide (CN)	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0006-04		030-S-0006-06		030-S-0006-08		030-S-0006-10		030-S-0006-12		030-S-0006-14	
	ORIGINAL ID ----->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	LAB SAMPLE ID --->	ZZ1692		ZZ1696		ZZ1697		ZZ1698		ZZ1699		ZZ1700	
	ID FROM REPORT -->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL
7429-90-5	Aluminum (Al)	2350.		3090.		1130.		308.		218.	U	427.	
7440-36-0	Antimony (Sb)	6.2	U	6.2	U	6.3	U	6.2	U	6.3	U	6.2	U
7440-38-2	Arsenic (As)	0.41	U	0.56	J	0.42	U	0.42	U	0.42	U	0.41	U
7440-39-3	Barium (Ba)	2.4	J	3.3	J	2.1	J	0.7	J	0.47	J	0.85	J
7440-41-7	Beryllium (Be)	0.21	U	0.25	J	0.21	U	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	90.6	U	209.	U	63.9	J	61.4	U	53.2	U	53.	U
7440-47-3	Chromium (Cr)	3.5		7.6		5.9		3.9		2.1	U	11.3	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.2	U	4.2	U	4.2	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	1290.		2130.		929.		307.		175.		362.	
7439-92-1	Lead (Pb)	1.2	U	6.		0.94	U	0.44	U	0.61	U	1.2	U
7439-95-4	Magnesium (Mg)	111.	J	162.	J	70.3	U	27.5	U	25.3	U	31.3	U
7439-96-5	Manganese (Mn)	4.7		8.		6.9		2.9	J	2.6	J	4.2	
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.1	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.2	U	4.2	U	4.2	U	4.1	U
7440-09-7	Potassium (K)	206.	U	206.	U	210.	U	208.	U	209.	U	207.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.42	U	0.42	U	0.42	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	68.4	U	69.8	U	65.9	U	66.5	U	60.1	U	59.	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.42	U	0.42	U	0.42	U	0.41	U
7440-62-2	Vanadium (V)	2.1	U	4.4	J	2.1	U	2.1	U	2.1	U	2.1	U
7440-66-6	Zinc (Zn)	4.7	U	7.7	U	17.		3.5	U	2.4	U	17.7	
57-12-5	Cyanide (CN)	1.	U	1.	U	1.1	U	1.1	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat_ _ Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0006-16		030-S-0009-02		030-S-0009-04		030-S-0009-06		030-S-0009-08		030-S-0009-10	
	ORIGINAL ID ----->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	LAB SAMPLE ID --->	ZZ1701		ZZ2204		ZZ2205		ZZ2206		ZZ2209		ZZ2211	
	ID FROM REPORT -->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	SAMPLE DATE ----->	08/11/93		08/18/03		08/18/03		08/18/03		08/16/93		08/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN007	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
7429-90-5	Aluminum (Al)	379.		6960.	J	2860.	J	1310.	J	2360.	J	1600.	J
7440-36-0	Antimony (Sb)	6.2	U	6.4	U	6.4	U	7.6	U	6.4	U	6.3	U
7440-38-2	Arsenic (As)	0.41	U	1.1	J	0.63	J	0.5	U	0.48	J	0.42	U
7440-39-3	Barium (Ba)	0.83	J	19.9	J	4.4	J	2.3	J	4.8	J	3.	J
7440-41-7	Beryllium (Be)	0.21	U	0.34	J	0.21	U	0.25	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.1	U	1.1	U	1.3	U	1.1	U	1.	U
7440-70-2	Calcium (Ca)	64.7	U	7570.		1820.		152.	U	1590.		627.	J
7440-47-3	Chromium (Cr)	19.5		5.9	J	2.1	J	3.2	J	2.1	J	2.9	J
7440-48-4	Cobalt (Co)	4.1	U	4.3	U	4.2	U	5.	U	4.3	U	4.2	U
7440-50-8	Copper (Cu)	2.1	U	2.6	J	2.1	U	2.5	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	507.		3120.		1770.		989.		1510.	J	1180.	
7439-92-1	Lead (Pb)	0.69	U	15.2		37.9		1.	J	4.6		2.2	
7439-95-4	Magnesium (Mg)	29.4	U	437.	J	92.9	J	72.5	J	121.	J	94.1	J
7439-96-5	Manganese (Mn)	3.3		98.3		12.9		3.7	J	9.8		5.3	
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.09	U	0.11	U	0.11	U	0.09	U
7440-02-0	Nickel (Ni)	4.1	U	4.3	U	4.2	U	5.	U	4.3	U	4.2	U
7440-09-7	Potassium (K)	206.	U	213.	U	212.	U	252.	U	213.	U	209.	U
7782-49-2	Selenium (Se)	0.41	U	0.43	U	0.42	U	0.5	U	0.43	U	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.1	U	1.1	U	1.3	U	1.1	U	1.	U
7440-23-5	Sodium (Na)	61.4	U	80.5	J	42.4	U	50.4	U	42.6	U	41.9	U
7440-28-0	Thallium (Tl)	0.41	U	0.43	U	0.42	U	0.5	U	0.43	U	0.42	U
7440-62-2	Vanadium (V)	2.1	U	8.4	J	3.5	J	2.5	U	2.9	J	2.1	U
7440-66-6	Zinc (Zn)	9.7		15.3	J	8.5	J	12.7	J	8.3	J	3.3	J
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.1	U	1.3	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0009-12		030-S-0009-14		030-S-0009-16		030-S-0010-02		030-S-0010-04		030-S-0010-06	
	ORIGINAL ID ----->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	LAB SAMPLE ID --->	ZZ2212		ZZ2213		ZZ2214		ZZ1848		ZZ1849		ZZ1850	
	ID FROM REPORT -->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/12/93		08/12/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN009	VAL	PN009	VAL	PN009	VAL
7429-90-5	Aluminum (Al)	734.	J	713.	J	872.	J	1960.		2100.		1850.	
7440-36-0	Antimony (Sb)	6.2	U	6.2	U	6.2	U	6.2	U	6.2	U	6.2	U
7440-38-2	Arsenic (As)	0.42	U	0.42	U	0.42	U	0.58	J	0.65	J	0.67	J
7440-39-3	Barium (Ba)	1.4		0.91		2.2		3.2	U	2.1	U	2.1	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	105.	J	59.2	J	102.	U	316.	J	206.	U	1080.	
7440-47-3	Chromium (Cr)	8.6	J	2.7		4.3	J	2.1	U	2.1	U	2.1	U
7440-48-4	Cobalt (Co)	4.2	U	4.2	U	4.2	U	4.1	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	743.		346.		441.		1630.		1770.		1670.	
7439-92-1	Lead (Pb)	0.7	J	0.54	J	0.91	J	1.6	U	1.4	U	1.9	U
7439-95-4	Magnesium (Mg)	34.4	J	27.1	J	39.8	J	67.9	J	76.2	J	81.2	J
7439-96-5	Manganese (Mn)	5.9		5.4		7.8		8.1		3.8		4.7	
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.09	U	0.09	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.2	U	4.2	U	4.2	U	4.1	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	208.	U	208.	U	208.	U	205.	U	205.	U	206.	U
7782-49-2	Selenium (Se)	0.42	U	0.42	U	0.42	U	0.41	UJ	0.41	UJ	0.41	UJ
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	41.7	U	41.7	U	41.7	U	46.4	U	47.4	U	52.2	U
7440-28-0	Thallium (Tl)	0.42	U	0.42	U	0.42	U	0.41	UJ	0.41	UJ	0.41	UJ
7440-62-2	Vanadium (V)	2.1	U	2.1	U	2.1	U	2.4	J	2.5	J	2.5	J
7440-66-6	Zinc (Zn)	6.1	J	10.5	J	6.4	J	37.9		4.9	U	3.6	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0010-08		030-S-0010-10		030-S-0010-12		030-S-0010-14		030-S-0010-16		030-S-0010-18	
	ORIGINAL ID ----->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	LAB SAMPLE ID --->	ZZ1854		ZZ1855		ZZ1856		ZZ1857		ZZ1858		ZZ1838	
	ID FROM REPORT -->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN008	VAL
7429-90-5	Aluminum (Al)	1970.		556.		560.		409.		82.3		49.7	
7440-36-0	Antimony (Sb)	6.2	U	6.2	U	6.2	U	6.2	U	6.2	U	6.1	U
7440-38-2	Arsenic (As)	0.74	J	0.44	J	0.42	U	0.41	U	0.41	U	0.41	U
7440-39-3	Barium (Ba)	2.9	U	0.91	U	1.1	U	0.78	U	0.41	U	0.41	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	1420.		73.6	U	71.9	U	87.9	U	44.3	U	39.	U
7440-47-3	Chromium (Cr)	3.3		2.5		2.4		4.4		5.		2.6	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.2	U	4.1	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.	U
7439-89-6	Iron (Fe)	1870.		665.		549.		325.		76.8		102.	UJ
7439-92-1	Lead (Pb)	2.1	U	0.95	U	0.8	U	0.9	U	0.45	U	0.41	U
7439-95-4	Magnesium (Mg)	105.	J	31.7	U	35.4	U	25.3	J	8.8	U	9.	U
7439-96-5	Manganese (Mn)	5.8		4.8		6.8		3.8		0.57		1.3	J
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.09	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.2	U	4.1	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	206.	U	207.	U	208.	U	206.	U	205.	U	205.	U
7782-49-2	Selenium (Se)	0.41	UJ	0.41	UJ	0.42	UJ	0.41	UJ	0.41	UJ	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	59.2	U	41.5	U	41.5	U	41.2	U	41.1	U	43.9	U
7440-28-0	Thallium (Tl)	0.41	UJ	0.41	UJ	0.42	UJ	0.41	UJ	0.41	UJ	0.41	U
7440-62-2	Vanadium (V)	3.1	J	2.1	U	2.1	U	2.1	U	2.1	U	2.	U
7440-66-6	Zinc (Zn)	15.9		1.8	U	16.7		4.7	U	16.8		3.9	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.	U	1.	U	0.01	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0010-20		030-S-0011-02		030-S-0011-04		030-S-0011-06		030-S-0011-08		030-S-0011-10	
	ORIGINAL ID ----->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	LAB SAMPLE ID --->	ZZ1839		ZZ2194		ZZ2195		ZZ2197		ZZ2198		ZZ2199	
	ID FROM REPORT -->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	SAMPLE DATE ----->	08/12/93		08/16/93		08/17/93		08/17/93		08/17/93		08/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN008	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
7429-90-5	Aluminum (Al)	39.7	J	3820.	J	1600.	J	1490.	J	611.	J	968.	J
7440-36-0	Antimony (Sb)	6.5	U	6.4	U	6.3	U	6.3	U	6.2	U	6.3	U
7440-38-2	Arsenic (As)	0.43	U	0.78	J	0.43	J	0.42	U	0.42	U	0.42	U
7440-39-3	Barium (Ba)	0.43	U	5.4	J	2.2	J	2.2	J	0.91	J	1.8	J
7440-41-7	Beryllium (Be)	0.22	U	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.1	U	1.1	U	1.1	U	1.	U	1.	U	1.1	U
7440-70-2	Calcium (Ca)	44.4	U	1770.		156.	U	129.	U	94.7	J	96.1	U
7440-47-3	Chromium (Cr)	3.6		9.6	J	6.3	J	3.9	J	6.7	J	8.	J
7440-48-4	Cobalt (Co)	4.3	U	4.3	U	4.2	U	4.2	U	4.2	U	4.2	U
7440-50-8	Copper (Cu)	2.2	U	2.5	J	2.1	U	2.1	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	60.6	UJ	2170.		1210.		1100.		538.		827.	
7439-92-1	Lead (Pb)	0.43	U	7.		1.2	J	0.75	J	0.43	J	1.2	
7439-95-4	Magnesium (Mg)	10.8	U	167.		90.8	J	78.3	J	32.8	J	51.7	J
7439-96-5	Manganese (Mn)	0.44	J	19.9	J	4.1	J	4.7		3.4		11.	
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.09	U	0.09	U	0.09	U	0.1	U
7440-02-0	Nickel (Ni)	4.3	U	4.3	U	4.2	U	4.2	U	4.2	U	4.2	U
7440-09-7	Potassium (K)	216.	U	214.	U	211.	U	209.	U	208.	U	211.	U
7782-49-2	Selenium (Se)	0.43	U	0.43	U	0.42	U	0.42	U	0.42	U	0.42	U
7440-22-4	Silver (Ag)	1.1	U	1.1	U	1.1	U	1.	U	1.	U	1.1	U
7440-23-5	Sodium (Na)	43.3	U	42.8	U	43.1	J	41.8	U	50.2	J	42.2	U
7440-28-0	Thallium (Tl)	0.43	U	0.43	U	0.42	U	0.42	U	0.42	U	0.42	U
7440-62-2	Vanadium (V)	2.2	U	5.3	J	2.1	J	2.1	U	2.1	U	2.1	U
7440-66-6	Zinc (Zn)	4.8	U	9.4	J	11.	J	2.6	J	2.5	J	3.7	J
57-12-5	Cyanide (CN)	0.01	U	1.1	U	1.	U	1.1	U	1.	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat: Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0011-12		030-S-0011-14		030-S-0011-16		030-S-0011-20		030-S-0012-02		030-S-0012-04	
	ORIGINAL ID ----->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	LAB SAMPLE ID --->	ZZ2200		ZZ2201		ZZ2202		ZZ2203		ZZ2113		ZZ2114	
	ID FROM REPORT -->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	SAMPLE DATE ----->	08/17/93		08/17/93		08/17/93		08/17/93		08/16/93		08/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN011	VAL	PN011	VAL
7429-90-5	Aluminum (Al)	1070.	J	1080.	J	1320.		1040.	J	5170.	J	5890.	J
7440-36-0	Antimony (Sb)	6.3	U	6.3	U	6.3	U	7.3	U	6.3	U	6.3	U
7440-38-2	Arsenic (As)	0.42	U	0.42	U	0.42	U	0.48	U	3.4		8.1	
7440-39-3	Barium (Ba)	2.	J	2.	J	2.8	J	1.3	J	6.	J	7.7	J
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.24	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.1	U	1.	U	1.2	U	1.1	U	4.	
7440-70-2	Calcium (Ca)	152.	U	115.	U	153.	U	102.	U	473.	J	29000.	
7440-47-3	Chromium (Cr)	8.5	J	13.6	J	8.8	J	8.2	J	7.2		29.2	
7440-48-4	Cobalt (Co)	4.2	U	4.2	U	4.2	U	4.8	U	4.2	U	4.2	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.1	U	2.4	U	12.8		41.3	
7439-89-6	Iron (Fe)	981.		951.		508.		446.		3490.	J	6300.	J
7439-92-1	Lead (Pb)	0.84	J	0.77	J	0.52	J	0.48	U	30.3	U	100.	
7439-95-4	Magnesium (Mg)	62.8	J	63.5	J	67.	J	42.8	J	112.	J	267.	J
7439-96-5	Manganese (Mn)	9.7		13.5		5.2		2.5	J	28.2	J	91.2	J
7439-97-6	Mercury (Hg)	0.12		0.1	U	0.1	U	0.1	U	0.27		0.16	
7440-02-0	Nickel (Ni)	4.2	U	4.2	U	4.2	U	4.8	U	4.2	U	7.5	J
7440-09-7	Potassium (K)	210.	U	210.	U	210.	U	242.	U	211.	U	209.	U
7782-49-2	Selenium (Se)	0.42	U	0.42	U	0.42	U	0.48	U	0.42	U	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.1	U	1.	U	1.2	U	1.1	U	1.	U
7440-23-5	Sodium (Na)	41.9	U	42.1	U	41.9	U	48.5	U	42.3	U	241.	J
7440-28-0	Thallium (Tl)	0.42	U	0.42	U	0.42	U	0.48	U	0.42	U	0.42	U
7440-62-2	Vanadium (V)	2.1	U	2.1	U	2.1	U	2.4	U	8.5	J	9.9	J
7440-66-6	Zinc (Zn)	1.2	J	5.6	J	2.9	J	4.6	J	31.4		88.2	
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.2	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL																	
	SAMPLE ID ------->	030-S-0012-06		030-S-0012-08		030-S-0012-10		030-S-0012-12		030-S-0012-14		030-S-0012-16	
	ORIGINAL ID ----->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
	LAB SAMPLE ID --->	ZZ2115		ZZ2116		ZZ2117		ZZ2118		ZZ2120		ZZ2121	
	ID FROM REPORT -->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL
7429-90-5	Aluminum (Al)	1730.	J	1560.	J	1390.	J	859.	J	977.	J	167.	J
7440-36-0	Antimony (Sb)	6.3	U	6.3	U	6.3	U	6.3	U	6.3	U	6.5	U
7440-38-2	Arsenic (As)	1.5	J	1.1	J	1.	J	0.42	U	0.46	J	0.43	U
7440-39-3	Barium (Ba)	2.9	J	2.2	J	2.1	J	1.2	J	1.2	J	0.43	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U	0.22	U
7440-43-9	Cadmium (Cd)	1.	U	1.1	U	1.1	U	1.	U	1.	U	1.1	U
7440-70-2	Calcium (Ca)	182.	U	127.	U	196.	U	154.	U	101.	U	41.9	U
7440-47-3	Chromium (Cr)	2.1	U	3.2		4.5		3.		4.2		29.	
7440-48-4	Cobalt (Co)	4.2	U	4.2	U	4.2	U	4.2	U	4.2	U	4.3	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.8	J	2.1	U	2.1	U	2.2	U
7439-89-6	Iron (Fe)	1420.	J	1080.	J	1490.	J	1010.	J	904.	J	556.	J
7439-92-1	Lead (Pb)	1.7	U	1.3	U	2.1	U	2.2	U	4.8	U	1.	U
7439-95-4	Magnesium (Mg)	64.	J	87.8	J	61.1	J	40.7	J	42.3	J	12.	J
7439-96-5	Manganese (Mn)	3.9	J	4.5	J	5.5	J	7.2	J	4.6	J	3.	J
7439-97-6	Mercury (Hg)	0.09	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.2	U	4.2	U	4.2	U	4.2	U	4.2	U	4.3	U
7440-09-7	Potassium (K)	210.	U	210.	U	211.	U	210.	U	210.	U	217.	U
7782-49-2	Selenium (Se)	0.42	U	0.42	U	0.42	U	0.42	U	0.42	U	0.43	U
7440-22-4	Silver (Ag)	1.	U	1.1	U	1.1	U	1.	U	1.	U	1.1	U
7440-23-5	Sodium (Na)	42.	U	42.1	U	42.2	U	42.	U	41.9	U	43.3	U
7440-28-0	Thallium (Tl)	0.42	U	0.42	U	0.42	U	0.42	U	0.42	U	0.43	U
7440-62-2	Vanadium (V)	2.4	J	2.1	U	2.1	U	2.1	U	2.1	U	2.2	U
7440-66-6	Zinc (Zn)	9.	U	6.	U	30.		7.	U	5.4	U	21.1	
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.	U	1.1	U	1.1	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0012-18		030-S-0012-20		030-S-0016-02		030-S-0016-04		030-S-0016-06		030-S-0016-08	
	ORIGINAL ID ----->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608	
	LAB SAMPLE ID --->	ZZ2122		ZZ2123		ZZ1709		ZZ1710		ZZ1711		ZZ1712	
	ID FROM REPORT -->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/11/93		08/11/93		08/11/93		08/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL
7429-90-5	Aluminum (Al)	286.	J	1030.	J	959.		975.		448.		403.	
7440-36-0	Antimony (Sb)	6.4	U	7.1	U	6.4	U	6.1	U	6.1	U	6.1	U
7440-38-2	Arsenic (As)	0.42	U	0.47	U	0.43	U	0.41	U	0.4	U	0.41	U
7440-39-3	Barium (Ba)	0.42	U	0.48	J	0.79	J	0.46	J	0.75	J	0.41	J
7440-41-7	Beryllium (Be)	0.21	U	0.24	U	0.21	U	0.2	U	0.2	U	0.2	U
7440-43-9	Cadmium (Cd)	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	48.3	U	117.	U	166.	U	32.5	U	45.3	U	29.8	U
7440-47-3	Chromium (Cr)	2.1	U	2.4	U	3.5		2.	U	2.	U	2.	U
7440-48-4	Cobalt (Co)	4.2	U	4.7	U	4.3	U	4.1	U	4.	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	2.4	U	2.1	U	2.	U	2.2	J	2.	U
7439-89-6	Iron (Fe)	81.9	J	200.	J	1650.		806.		372.		399.	
7439-92-1	Lead (Pb)	0.55	U	0.91	U	2.7		0.65		0.4	U	0.52	J
7439-95-4	Magnesium (Mg)	8.1	J	14.6	J	27.5	U	21.8	U	21.1	U	13.6	U
7439-96-5	Manganese (Mn)	0.42	J	0.99	J	4.1		1.5	J	1.4	J	3.1	
7439-97-6	Mercury (Hg)	0.09	U	0.11	U	0.1	U	0.1	U	0.09	U	0.1	U
7440-02-0	Nickel (Ni)	4.2	U	4.7	U	4.3	U	4.1	U	4.	U	4.1	U
7440-09-7	Potassium (K)	212.	U	235.	U	215.	U	204.	U	202.	U	203.	U
7782-49-2	Selenium (Se)	0.42	U	0.47	U	0.43	U	0.41	U	0.4	U	0.41	U
7440-22-4	Silver (Ag)	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	42.4	U	47.	U	43.	U	40.9	U	54.4	U	40.7	U
7440-28-0	Thallium (Tl)	0.42	U	0.47	U	0.43	U	0.41	U	0.4	U	0.41	U
7440-62-2	Vanadium (V)	2.1	U	2.4	U	4.4	J	2.	U	2.	U	2.	U
7440-66-6	Zinc (Zn)	3.9	U	7.1	U	5.3	U	5.6	U	21.5	U	3.5	U
57-12-5	Cyanide (CN)	1.	U	1.2	U	1.1	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL															
	SAMPLE ID ------->	030-S-0016-10		030-S-0016-12		030-S-0016-14		030-S-0016-16		030-S-0016-18		030-S-0017-02	
	ORIGINAL ID ----->	30S1610		30S1612		30S1614		30S1616		30S1618		30S1702	
	LAB SAMPLE ID --->	ZZ1715		ZZ1716		ZZ1717		ZZ1718		ZZ1719		ZZ1623	
	ID FROM REPORT -->	30S1610		30S1612		30S1614		30S1616		30S1618		30S1702	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN005	VAL
7429-90-5	Aluminum (Al)	704.		345.		2100.		310.		224.		1070.	J
7440-36-0	Antimony (Sb)	6.1	U	6.2	U	6.2	U	7.7	U	7.2	U	6.3	U
7440-38-2	Arsenic (As)	0.41	U	0.41	U	0.42	U	0.51	U	0.48	U	0.42	U
7440-39-3	Barium (Ba)	0.45	J	1.7	J	1.1	J	0.51	U	0.48	U	1.5	U
7440-41-7	Beryllium (Be)	0.2	U	0.21	U	0.21	U	0.26	U	0.24	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.3	U	1.2	U	1.	U
7440-70-2	Calcium (Ca)	36.1	U	43.9	U	214.	U	55.6	U	55.5	U	182.	U
7440-47-3	Chromium (Cr)	2.	U	2.1	U	4.2		2.6	U	3.4		2.1	U
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.2	U	5.1	U	4.8	U	4.2	U
7440-50-8	Copper (Cu)	2.	U	2.1	U	2.1	J	2.6	U	2.4	U	2.1	U
7439-89-6	Iron (Fe)	592.		299.		245.		131.	UJ	140.		914.	
7439-92-1	Lead (Pb)	0.41	U	0.41	U	1.3		2.6	U	0.8		3.1	
7439-95-4	Magnesium (Mg)	21.6	U	23.9	U	26.6	U	14.1	U	18.1	U	58.7	U
7439-96-5	Manganese (Mn)	5.8		4.5		1.5	J	2.4	J	0.49	J	7.3	
7439-97-6	Mercury (Hg)	0.1	U	0.1	U	0.32		0.12	U	0.1	U	0.02	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.2	U	5.1	U	4.8	U	4.2	U
7440-09-7	Potassium (K)	203.	U	207.	U	208.	U	256.	U	241.	U	209.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.42	U	0.51	U	0.48	U	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.3	U	1.2	U	1.	U
7440-23-5	Sodium (Na)	40.6	U	44.2	U	41.6	U	51.3	U	48.2	U	136.	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.42	U	0.51	U	0.48	U	0.42	U
7440-62-2	Vanadium (V)	2.	U	2.1	U	2.1	U	2.6	U	2.4	U	2.1	U
7440-66-6	Zinc (Zn)	3.	U	52.3		27.2	U	9.2	U	3.5	U	3.3	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.3	U	1.2	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0017-04		030-S-0017-06		030-S-0017-08		030-S-0017-10		030-S-0017-12		030-S-0017-14	
	ORIGINAL ID ----->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	LAB SAMPLE ID --->	ZZ1624		ZZ1625		ZZ1626		ZZ1629		ZZ1631		ZZ1632	
	ID FROM REPORT -->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL
7429-90-5	Aluminum (Al)	1450.	J	1470.	J	1040.	J	859.	J	1210.	J	615.	J
7440-36-0	Antimony (Sb)	6.2	U	6.7	U	6.1	U	6.1	U	6.1	U	6.1	U
7440-38-2	Arsenic (As)	0.41	U	0.45	U	0.41	U	0.41	U	0.41	U	0.41	U
7440-39-3	Barium (Ba)	1.3	U	1.3	U	1.1	U	1.4	U	2.5	U	1.5	U
7440-41-7	Beryllium (Be)	0.21	U	0.22	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	U	1.1	U	1.	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	167.	U	176.	U	152.	U	148.	U	149.	U	146.	U
7440-47-3	Chromium (Cr)	7.9	U	2.3	U	2.3	U	7.7	U	2.3	U	2.	U
7440-48-4	Cobalt (Co)	4.1	U	4.5	U	4.1	U	4.1	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	2.2	U	2.	U	2.	U	2.	U	2.	U
7439-89-6	Iron (Fe)	1200.		1190.		1060.		763.		990.		381.	
7439-92-1	Lead (Pb)	0.87	J	0.85	J	0.54	J	0.52	J	1.2		0.51	J
7439-95-4	Magnesium (Mg)	85.3	U	85.	U	63.6	U	68.4	U	93.8	U	61.5	U
7439-96-5	Manganese (Mn)	3.8		3.2	J	2.7	J	5.4		12.2		7.2	
7439-97-6	Mercury (Hg)	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
7440-02-0	Nickel (Ni)	4.1	U	4.5	U	4.1	U	4.1	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	206.	U	224.	U	204.	U	203.	U	203.	U	203.	U
7782-49-2	Selenium (Se)	0.41	U	0.45	U	0.41	U	0.41	U	0.41	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.1	U	1.	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	145.	U	157.	U	146.	U	149.	U	143.	U	145.	U
7440-28-0	Thallium (Tl)	0.41	U	0.45	U	0.41	U	0.41	U	0.41	U	0.41	U
7440-62-2	Vanadium (V)	2.2	J	2.2	U	2.	U	2.	U	2.	U	2.	U
7440-66-6	Zinc (Zn)	2.4	U	2.4	U	2.4	U	2.5	U	3.9	U	2.4	U
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.	U	1.	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0017-16		030-S-0017-18		030-S-0018-02		030-S-0018-04		030-S-0018-06		030-S-0018-08	
	ORIGINAL ID ----->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
	LAB SAMPLE ID --->	ZZ1633		ZZ1647		ZZ2021		ZZ2022		ZZ2023		ZZ2024	
	ID FROM REPORT -->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/13/93		08/13/93		08/13/93		08/13/93	
	MATRIX --------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN005	VAL	PN007	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL
7429-90-5	Aluminum (Al)	4290.	J	5940.		76.7		1380.		848.		399.	
7440-36-0	Antimony (Sb)	6.5	U	6.4	U	6.1	U	6.1	U	6.1	U	7.1	U
7440-38-2	Arsenic (As)	0.43	U	0.43	U	0.41	U	0.48	J	0.41	U	0.48	U
7440-39-3	Barium (Ba)	13.3	J	9.	J	0.41	U	0.71	U	0.85	U	0.64	U
7440-41-7	Beryllium (Be)	0.22	U	0.21	U	0.2	U	0.2	U	0.2	U	0.24	U
7440-43-9	Cadmium (Cd)	1.1	U	1.1	U	1.	U	1.	U	1.	U	1.2	U
7440-70-2	Calcium (Ca)	186.	U	232.	U	40.2	U	42.2		34.2	U	58.1	U
7440-47-3	Chromium (Cr)	8.4	U	16.5		2.	U	2.3	U	2.	U	2.7	
7440-48-4	Cobalt (Co)	4.3	U	4.3	U	4.1	U	4.	U	4.1	U	4.8	U
7440-50-8	Copper (Cu)	3.6	J	2.5	J	2.	U	2.	U	2.	U	2.4	U
7439-89-6	Iron (Fe)	1170.		1400.		116.		1430.		861.		435.	
7439-92-1	Lead (Pb)	2.7		4.1		1.8	U	1.3	U	0.77	U	0.88	U
7439-95-4	Magnesium (Mg)	134.	U	230.	J	12.9	J	29.2	J	35.1	J	21.2	U
7439-96-5	Manganese (Mn)	12.4		11.9		0.6		2.		2.		1.4	J
7439-97-6	Mercury (Hg)	0.02	U	0.09	U	0.16		0.09	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.3	U	4.3	U	4.1	U	4.	U	4.1	U	4.8	U
7440-09-7	Potassium (K)	216.	U	214.	U	203.	U	202.	U	203.	U	238.	U
7782-49-2	Selenium (Se)	0.43	U	0.43	U	0.41	UJ	0.4	UJ	0.41	UJ	0.48	UJ
7440-22-4	Silver (Ag)	1.1	U	1.1	U	1.	U	1.	U	1.	U	1.2	U
7440-23-5	Sodium (Na)	146.	U	78.7	U	40.7	U	40.4	U	40.7	U	48.1	U
7440-28-0	Thallium (Tl)	0.43	U	0.43	U	0.41	UJ	0.4	UJ	0.41	UJ	0.48	UJ
7440-62-2	Vanadium (V)	2.2	J	3.7	J	2.	U	2.	U	2.	U	2.4	U
7440-66-6	Zinc (Zn)	2.	U	4.8	U	4.3	U	11.6		3.6	U	26.9	
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.	U	1.	U	1.	U	1.2	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0020-02		030-S-0020-04		030-S-0020-06		030-S-0020-08		030-S-0020-10		030-S-0053-02	
	ORIGINAL ID ----->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	LAB SAMPLE ID --->	ZZ2025		ZZ2026		ZZ2027		ZZ2028		ZZ2029		ZZ1648	
	ID FROM REPORT -->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		08/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN007	VAL
7429-90-5	Aluminum (Al)	1030.		5160.		4370.		1260.		800.		1590.	
7440-36-0	Antimony (Sb)	6.1	U	6.2	U	6.2	U	6.1	U	6.6	U	6.6	U
7440-38-2	Arsenic (As)	0.41	J	1.5	J	1.1	J	0.55	J	0.44	U	0.44	U
7440-39-3	Barium (Ba)	4.	J	16.2	J	51.3		5.	J	2.6	U	1.1	J
7440-41-7	Beryllium (Be)	0.2	U	0.21	U	0.51	J	0.2	U	0.22	U	0.22	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.1	U	1.1	U
7440-70-2	Calcium (Ca)	254.	U	843.	J	7940.		588.	J	601.	J	93.	U
7440-47-3	Chromium (Cr)	2.	U	3.7		3.1		2.	U	2.2	U	2.5	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.1	U	4.1	U	4.4	U	4.4	U
7440-50-8	Copper (Cu)	2.	U	4.9	J	5.8		2.6	J	2.2	U	2.2	U
7439-89-6	Iron (Fe)	856.		3260.		1990.		1290.		566.		1200.	
7439-92-1	Lead (Pb)	44.7	U	48.5	U	74.8		4.4	U	1.8	U	1.6	U
7439-95-4	Magnesium (Mg)	46.4	U	89.3	J	852.	J	70.5	J	59.8	J	49.5	U
7439-96-5	Manganese (Mn)	17.		161.		158.		28.6		3.5		4.6	
7439-97-6	Mercury (Hg)	0.09	U	0.1	U	0.1	U	0.1	U	0.1	U	0.11	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	J	4.1	U	4.1	U	4.4	U	4.4	U
7440-09-7	Potassium (K)	204.	U	206.	U	207.	U	203.	U	218.	U	218.	U
7782-49-2	Selenium (Se)	0.41	UJ	0.41	UJ	0.41	UJ	0.41	UJ	0.44	UJ	0.44	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.1	U	1.1	U
7440-23-5	Sodium (Na)	40.7	U	44.	U	91.8	U	41.4	U	45.3	U	67.	U
7440-28-0	Thallium (Tl)	0.41	UJ	0.41	UJ	0.41	UJ	0.41	UJ	0.44	UJ	0.44	U
7440-62-2	Vanadium (V)	2.	U	8.2	J	5.2	J	2.	U	2.2	U	2.2	U
7440-66-6	Zinc (Zn)	8.5		32.5		49.8		8.4		14.5		3.	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.	U	1.1	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0053-04		030-S-0053-06		030-S-0053-08		030-S-0053-10		030-S-0059-02		030-S-0059-04	
	ORIGINAL ID ----->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	LAB SAMPLE ID --->	ZZ1649		ZZ1650		ZZ1651		ZZ1652		AB1782		AB1783	
	ID FROM REPORT -->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		11/16/93		11/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN025	VAL	PN025	VAL
7429-90-5	Aluminum (Al)	386.		1160.		2370.		2600.		2830.		2410.	
7440-36-0	Antimony (Sb)	6.1	U	6.8	U	6.2	U	6.3	U	6.5	U	6.	U
7440-38-2	Arsenic (As)	0.41	U	0.45	U	0.41	U	0.42	U	0.71	J	0.55	J
7440-39-3	Barium (Ba)	0.41	U	1.2	J	3.6	J	4.3	J	4.9	J	3.6	U
7440-41-7	Beryllium (Be)	0.2	U	0.23	U	0.21	U	0.21	U	0.22	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.1	U	1.	U	1.	U	1.1	U	1.	U
7440-70-2	Calcium (Ca)	59.2	U	92.9	U	154.	U	145.	U	404.	U	146.	U
7440-47-3	Chromium (Cr)	2.6		2.3	U	2.1	U	46.7		3.5		2.	
7440-48-4	Cobalt (Co)	4.1	U	4.5	U	4.1	U	4.2	U	4.3	U	4.	U
7440-50-8	Copper (Cu)	2.	U	2.3	U	2.1	U	2.2	J	2.2	U	2.1	U
7439-89-6	Iron (Fe)	320.		594.		746.		1120.		1790.		1800.	
7439-92-1	Lead (Pb)	0.81	U	1.7	U	1.5	U	0.97	U	4.1		0.89	
7439-95-4	Magnesium (Mg)	23.8	U	45.3	U	89.	J	76.	U	94.	U	115.	J
7439-96-5	Manganese (Mn)	1.3	J	4.6		9.3		11.		26.2		5.	
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.1	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.1	U	4.5	U	4.1	U	21.2		4.3	U	4.	U
7440-09-7	Potassium (K)	205.	U	225.	U	205.	U	209.	U	217.	U	210.	U
7782-49-2	Selenium (Se)	0.41	U	0.45	U	0.41	U	0.42	U	0.43	U	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.1	U	1.	U	1.	U	1.1	U	1.	U
7440-23-5	Sodium (Na)	61.2	U	78.5	U	66.3	U	63.4	U	43.5	U	42.1	U
7440-28-0	Thallium (Tl)	0.41	U	0.45	U	0.41	U	0.42	U	0.43	J	0.42	J
7440-62-2	Vanadium (V)	2.	U	2.3	U	2.1	U	2.1	U	4.9	J	4.3	J
7440-66-6	Zinc (Zn)	21.4		11.		6.7	U	2.7	U	3.1	UJ	1.8	UJ
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.	U	1.	U	1.1	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
		SAMPLE ID ------->	030-S-0059-06		030-S-0059-08		030-S-0059-10		030-S-0059-12		030-S-0059-14		030-S-0059-16	
		ORIGINAL ID ----->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
		LAB SAMPLE ID --->	AB1784		AB1785		AB1786		AB1787		AB1788		AB1789	
		ID FROM REPORT -->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
		SAMPLE DATE ----->	11/16/93		11/16/93		11/16/93		11/16/93		11/16/93		11/16/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
7429-90-5	Aluminum (Al)		2260.		1240.		1200.		712.		511.		555.	
7440-36-0	Antimony (Sb)		6.	U	6.	U	6.3	U	6.	U	6.	U	6.	U
7440-38-2	Arsenic (As)		0.56	J	0.42	U	0.42	U	0.42	U	0.42	U	0.42	U
7440-39-3	Barium (Ba)		4.9	J	1.8	U	1.7	B	1.2	U	1.1	U	1.3	U
7440-41-7	Beryllium (Be)		0.21	U	0.21	U	0.21	U	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)		1.	U	1.	U	1.1	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)		152.	U	78.5	U	87.8	U	70.6	U	56.	U	53.1	U
7440-47-3	Chromium (Cr)		3.		3.		6.8		11.		14.		7.	
7440-48-4	Cobalt (Co)		4.	U	4.	U	4.2	U	4.	U	4.	U	4.	U
7440-50-8	Copper (Cu)		2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)		1740.		889.		940.		684.		476.		374.	
7439-92-1	Lead (Pb)		1.		0.55	J	0.66		0.47	J	0.42	U	0.42	U
7439-95-4	Magnesium (Mg)		143.	J	71.	U	65.5	U	38.	U	37.8	U	32.6	U
7439-96-5	Manganese (Mn)		6.		4.		7.4		6.		5.		3.	
7439-97-6	Mercury (Hg)		0.11	U	0.09	U	0.11	U	0.09	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)		4.	U	4.	U	4.2	U	4.	U	4.	U	4.	U
7440-09-7	Potassium (K)		211.	U	210.	U	210.		211.	U	209.	U	209.	U
7782-49-2	Selenium (Se)		0.42	U	0.42	U	0.42	U	0.42	U	0.42	U	0.42	U
7440-22-4	Silver (Ag)		1.	U	1.	U	1.1	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)		42.3	U	41.9	U	42.1	U	42.1	U	41.8	U	41.8	U
7440-28-0	Thallium (Tl)		0.42	J	0.42	J	0.42	J	0.42	J	0.42	J	0.42	J
7440-62-2	Vanadium (V)		3.9	J	2.1	U	2.1	U	2.	U	2.	U	2.	U
7440-66-6	Zinc (Zn)		2.6	UJ	1.9	U	1.7	U	1.	U	1.	U	1.3	U
57-12-5	Cyanide (CN)		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)		NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0061-02		030-S-0061-04		030-S-0061-06		030-S-0061-08		030-S-0061-10		030-S-0061-12	
	ORIGINAL ID ----->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	LAB SAMPLE ID --->	AB1867		AB1868		AB1869		AB1870		AB1872		AB1873	
	ID FROM REPORT -->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	SAMPLE DATE ----->	11/17/93		11/17/93		11/17/93		11/17/93		11/17/93		11/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
7429-90-5	Aluminum (Al)	2510.		2850.		2120.		2420.		2280.		672.	
7440-36-0	Antimony (Sb)	6.3	U	6.	U	6.	U	6.4	U	6.3	U	6.	U
7440-38-2	Arsenic (As)	0.5	J	0.54	J	0.55	J	0.65	J	0.48	J	1.1	U
7440-39-3	Barium (Ba)	3.7	U	10.5	J	2.8	U	2.8	U	3.7	U	1.	B
7440-41-7	Beryllium (Be)	0.21	U	0.22	U	0.22	U	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.1	U	4.		1.	U	1.1	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	283.	U	1840.		222.	U	288.	U	231.	U	48.5	U
7440-47-3	Chromium (Cr)	4.1		9.		2.		3.8		2.4		2.	U
7440-48-4	Cobalt (Co)	4.2	U	4.	U	4.	U	4.3	U	4.2	U	4.	U
7440-50-8	Copper (Cu)	2.1	U	4.7	J	2.2	U	2.1	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	1610.		1710.		1510.		1680.		1450.		472.	
7439-92-1	Lead (Pb)	6.4		35.		1.		2.9	J	0.85		0.42	J
7439-95-4	Magnesium (Mg)	118.	J	361.	J	124.	J	122.	J	155.	J	50.6	U
7439-96-5	Manganese (Mn)	7.2		24.		4.		7.		5.4		4.	
7439-97-6	Mercury (Hg)	0.11	U	0.11	U	0.09	U	0.09	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.2	U	4.	U	4.	U	4.3	U	4.2	U	4.	U
7440-09-7	Potassium (K)	210.	U	215.	U	215.	U	214.	U	209.	U	210.	U
7782-49-2	Selenium (Se)	0.42	U	0.43	U	0.43	U	0.43	U	0.42	U	0.42	U
7440-22-4	Silver (Ag)	1.1	U	1.	U	1.1	U	1.1	U	1.	U	1.	U
7440-23-5	Sodium (Na)	58.5	J	50.6	U	44.2	J	42.9	U	41.9	U	42.	U
7440-28-0	Thallium (Tl)	0.42	U	0.43	J	0.43	J	0.43	J	0.42	J	0.42	J
7440-62-2	Vanadium (V)	3.4		4.1	J	3.5	J	3.9	J	3.2	J	2.1	U
7440-66-6	Zinc (Zn)	3.4		19.		2.2	UJ	3.4	UJ	2.7	UJ	1.2	U
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.1	U	1.1	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL																	
	SAMPLE ID ------->	030-s-0061-14		030-s-0061-16		030-m-0100-00		030-s-0101-01		030-s-0101-04		030-s-0102-01	
	ORIGINAL ID ----->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
	LAB SAMPLE ID --->	AB1876		AB1877		ZZ1206		ZZ3408		ZZ3407		ZZ3256	
	ID FROM REPORT -->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
	SAMPLE DATE ----->	11/17/93		11/17/93		08/04/93		09/01/93		09/01/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Sediment		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN004	VAL	PN013	VAL	PN013	VAL	PN013	VAL
7429-90-5	Aluminum (Al)	359.		62.1		15300.		451.		2420.		12700.	
7440-36-0	Antimony (Sb)	6.	U	6.2	U	19.7	U	6.1	UJ	6.3	UJ	6.3	UJ
7440-38-2	Arsenic (As)	0.42	U	0.41	U	3.9	U	0.41	U	0.53	J	1.5	J
7440-39-3	Barium (Ba)	0.62	U	0.57	U	75.2	J	0.83	U	2.5	U	9.3	J
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.66	UJ	0.2	UJ	0.21	UJ	0.21	UJ
7440-43-9	Cadmium (Cd)	1.	U	1.	U	189.		1.	U	1.	U	9.7	J
7440-70-2	Calcium (Ca)	3.9	U	34.1	U	2950.	J	112.	U	177.	U	5040.	U
7440-47-3	Chromium (Cr)	2.		7.2		1610.		2.5		3.4		16.8	
7440-48-4	Cobalt (Co)	4.	U	4.1	U	65.8		4.1	U	4.2	U	4.2	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	230.		2.	U	2.3	J	7.5	
7439-89-6	Iron (Fe)	239.		71.3		45500.		334.		1410.		8620.	
7439-92-1	Lead (Pb)	0.42	U	0.41	U	2760.		6.1	J	4.	J	60.3	J
7439-95-4	Magnesium (Mg)	26.4	U	20.7	U	693.	J	26.9	U	59.3	U	149.	U
7439-96-5	Manganese (Mn)	3.		0.8	J	261.		2.5	U	7.6	U	55.2	
7439-97-6	Mercury (Hg)	0.1	U	0.1	U	0.73		0.09	U	0.09	U	0.14	
7440-02-0	Nickel (Ni)	4.	U	4.1	U	356.	J	4.1	U	4.2	U	4.2	U
7440-09-7	Potassium (K)	208.	U	206.	U	658.	U	205.	U	209.	U	211.	U
7782-49-2	Selenium (Se)	0.42	U	0.41	U	1.3	UJ	0.41	UR	0.42	UR	0.42	UR
7440-22-4	Silver (Ag)	1.	U	1.	U	97.3		1.	U	1.	U	1.1	U
7440-23-5	Sodium (Na)	41.7	U	41.2	U	133.	J	40.9	U	41.8	U	241.	U
7440-28-0	Thallium (Tl)	0.42	J	0.41	J	1.3	U	0.41	U	0.42	U	0.42	U
7440-62-2	Vanadium (V)	2.	U	2.1	U	23.8	J	2.	U	3.7	J	20.4	
7440-66-6	Zinc (Zn)	1.	B	1.1	U	1860.		3.6	U	18.1	U	18.9	U
57-12-5	Cyanide (CN)	1.	U	1.	U	6.4	UR	1.	U	1.	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0102-02		030-S-0103-01		030-S-0103-04		030-S-0104-01		030-S-0104-03		030-S-0104-05	
	ORIGINAL ID ----->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	LAB SAMPLE ID --->	ZZ3409		ZZ4033		ZZ4034		ZZ3841		ZZ3842		ZZ3843	
	ID FROM REPORT -->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	SAMPLE DATE ----->	08/30/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN013	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
7429-90-5	Aluminum (Al)	12800.		9380.	J	2760.	J	3030.		79.6		112.	
7440-36-0	Antimony (Sb)	6.2	UJ	5.4	U	6.1	U	6.6	U	6.2	U	5.8	U
7440-38-2	Arsenic (As)	3.4		1.8	J	0.64	J	0.57	U	0.41	U	0.4	U
7440-39-3	Barium (Ba)	7.3	J	3.7	U	37.7	J	6.9	J	52.	U	53.	
7440-41-7	Beryllium (Be)	0.21	J	0.42	J	0.62	J	0.22	U	0.21	U	0.19	U
7440-43-9	Cadmium (Cd)	14.3	J	0.9	U	27.6		4.		1.	U	97.	U
7440-70-2	Calcium (Ca)	1920.	U	395.	U	10600.		1540.		1110.	U	1370.	U
7440-47-3	Chromium (Cr)	23.1		19.1		17.9		8.5		2.1	U	1.9	U
7440-48-4	Cobalt (Co)	4.1	U	3.6	U	4.1	U	4.4	U	4.1	U	3.9	U
7440-50-8	Copper (CU)	96.4		3.4	J	26.4		7.4		2.1	U	1.9	U
7439-89-6	Iron (Fe)	14400.		16100.		2040.		2130.	J	131.	J	155.	J
7439-92-1	Lead (Pb)	51.3	J	3.4	U	284.		51.9	J	1.8	J	6.5	J
7439-95-4	Magnesium (Mg)	126.	U	63.5	U	160.		134.	J	16.9	U	16.6	U
7439-96-5	Manganese (Mn)	29.7		13.6	U	1820.		35.		1.5	U	1.8	U
7439-97-6	Mercury (Hg)	0.09	U	0.11	U	0.11	U	0.1	U	0.8	J	0.08	U
7440-02-0	Nickel (Ni)	4.3	J	3.6	U	4.1	U	4.4	U	4.1	U	3.9	U
7440-09-7	Potassium (K)	207.	U	179.	U	250.	J	220.	U	206.	U	193.	U
7782-49-2	Selenium (Se)	0.41	UR	0.44	U	0.39	U	0.43	U	0.41	U	0.4	U
7440-22-4	Silver (Ag)	1.	U	0.9	U	1.	U	1.1	U	1.	U	0.097	U
7440-23-5	Sodium (Na)	41.3	U	40.2	U	63.9	U	44.	U	41.	U	38.7	U
7440-28-0	Thallium (Tl)	0.41	U	0.44	U	0.39	U	0.43	U	0.41	U	0.4	U
7440-62-2	Vanadium (V)	30.		33.8		3.5	J	5.4	J	2.1	U	1.9	U
7440-66-6	Zinc (Zn)	19.7	U	9.6	U	88.	U	33.6		3.6	U	4.7	
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.1	U	1.1	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0105-02		030-S-0105-04		030-S-0106-01		030-S-0106-03		030-S-0106-05		030-S-0106-07	
	ORIGINAL ID ----->	30S10502		30S10504		30S10601		30S10603		30S10605		30S10607	
	LAB SAMPLE ID --->	ZZ3566		ZZ3569		ZZ3257		ZZ3258		ZZ3259		ZZ3260	
	ID FROM REPORT -->	30S10502		30S10504		30S10601		30S10603		30S10605		30S10607	
	SAMPLE DATE ----->	09/01/93		09/01/93		08/30/93		08/30/93		08/30/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL
7429-90-5	Aluminum (Al)	1680.		41.9	U	2650.		318.		323.		179.	
7440-36-0	Antimony (Sb)	6.5	U	6.2	U	6.	UJ	6.1	UJ	7.1	UJ	7.7	UJ
7440-38-2	Arsenic (As)	0.69	J	0.041	U	0.82	J	0.41	U	0.48	U	0.51	U
7440-39-3	Barium (Ba)	4.5	U	0.41	U	10.	J	0.64	U	0.96	U	0.62	U
7440-41-7	Beryllium (Be)	0.22	U	0.21	U	0.22	J	0.2	UJ	0.24	UJ	0.26	UJ
7440-43-9	Cadmium (Cd)	1.1	U	1.	U	1.7	J	1.	U	1.2	U	1.3	U
7440-70-2	Calcium (Ca)	436.	U	69.6	U	16100.		117.	U	741.	U	534.	U
7440-47-3	Chromium (Cr)	13.5		2.1	U	13.6		2.	U	2.4	U	2.6	U
7440-48-4	Cobalt (Co)	4.3	U	4.1	U	4.	U	4.1	U	4.8	U	5.1	U
7440-50-8	Copper (Cu)	4.2	J	2.1	U	4.8	J	2.	U	2.4	U	2.6	U
7439-89-6	Iron (Fe)	1310.		25.2	U	2410.		221.		479.		298.	
7439-92-1	Lead (Pb)	53.1		0.84	J	2.1	J	1.9	J	5.1	J	4.1	J
7439-95-4	Magnesium (Mg)	78.7	U	6.2	U	419.	U	29.2	U	50.3	U	22.4	U
7439-96-5	Manganese (Mn)	17.4		0.41	U	36.8		10.6	U	4.7	U	2.3	U
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.09	U	0.09	U	0.11	U	0.12	U
7440-02-0	Nickel (Ni)	4.3	U	4.1	U	4.	U	4.1	U	4.8	U	5.1	U
7440-09-7	Potassium (K)	216.	U	206.	U	201.	U	204.	U	238.	U	257.	U
7782-49-2	Selenium (Se)	0.43	U	0.41	U	0.4	UR	0.41	UR	0.48	UR	0.51	UR
7440-22-4	Silver (Ag)	1.1	U	1.	U	1.	U	1.	U	1.2	U	1.3	U
7440-23-5	Sodium (Na)	43.3	U	51.4	U	127.	U	40.9	U	47.6	U	51.5	U
7440-28-0	Thallium (Tl)	0.43	U	0.41	U	0.4	U	0.41	U	0.48	U	0.51	U
7440-62-2	Vanadium (V)	5.6	J	2.1	U	10.5		2.9	J	2.5	J	2.6	U
7440-66-6	Zinc (Zn)	20.9	U	2.9	U	30.1	U	5.6	U	7.8	U	7.5	U
57-12-5	Cyanide (CN)	1.1	U	1.	U	1.	U	1.	U	1.2	U	1.3	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0108-02		030-S-0108-04		030-S-0109-01		030-S-0109-03		030-S-0109-05		030-S-0110-01	
	ORIGINAL ID ------>	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	LAB SAMPLE ID --->	ZZ3570		ZZ3571		ZZ3688		ZZ3689		ZZ3690		ZZ3691	
	ID FROM REPORT -->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	SAMPLE DATE ------>	09/01/93		09/01/93		09/02/93		09/02/93		09/02/93		09/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL
7429-90-5	Aluminum (Al)	137.		16.9	U	2130.		1310.		538.		608.	
7440-36-0	Antimony (Sb)	6.2	U	6.1	U	6.5	U	6.2	U	6.2	U	6.	U
7440-38-2	Arsenic (As)	0.41	U	0.81	J	0.77	J	0.41	U	0.41	U	0.43	J
7440-39-3	Barium (Ba)	0.41	U	0.41	U	3.	U	1.2	U	0.87	U	2.3	U
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.22	U	0.21	U	0.21	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.1	U	1.	U	1.	U	2.5	
7440-70-2	Calcium (Ca)	43.	U	24.1	U	1650.	U	209.	U	133.	U	116.	U
7440-47-3	Chromium (Cr)	5.7		2.	U	5.		30.1		27.9		155.	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.3	U	4.1	U	4.1	U	4.	U
7440-50-8	Copper (Cu)	2.1	U	2.	U	2.2	U	2.1	U	2.1	U	4.8	J
7439-89-6	Iron (Fe)	178.	U	43.4	U	1560.		835.		416.		610.	
7439-92-1	Lead (Pb)	0.41	U	16.3		5.8		8.8		7.8		54.1	
7439-95-4	Magnesium (Mg)	12.5	U	6.1	U	89.3	U	28.	U	19.9	U	27.6	U
7439-96-5	Manganese (Mn)	1.3	U	0.53	U	18.		11.9	U	4.9	U	8.3	U
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.1	U	0.1	U	0.09	U	0.09	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.3	U	4.1	U	4.1	U	4.	U
7440-09-7	Potassium (K)	207.	U	205.	U	217.	U	207.	U	207.	U	201.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.43	U	0.41	U	0.41	U	0.4	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.1	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	41.3	U	41.	U	59.7	U	56.4	U	41.5	U	63.7	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.43	U	0.41	U	0.41	U	0.4	U
7440-62-2	Vanadium (V)	2.1	U	2.	U	3.8	J	2.5	J	2.1	U	2.	J
7440-66-6	Zinc (Zn)	2.5	U	1.6	U	11.	U	5.7	U	5.3	U	12.5	U
57-12-5	Cyanide (CN)	1.1	U	1.	U	1.1	U	1.	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0110-03		030-S-0110-05		030-S-0111-02		030-S-0111-04		030-S-0112-01		030-S-0112-03	
	ORIGINAL ID ----->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	LAB SAMPLE ID --->	ZZ3717		ZZ3720		ZZ3572		ZZ3573		ZZ3951		ZZ3952	
	ID FROM REPORT -->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/01/93		09/01/93		09/07/93		09/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL
7429-90-5	Aluminum (Al)	326.		404.		521.		12.	U	1460.	J	566.	J
7440-36-0	Antimony (Sb)	6.2	U	6.3	U	6.1	U	6.2	U	6.1	U	5.8	U
7440-38-2	Arsenic (As)	48.	U	0.43	U	0.4	U	0.42	U	1.7	UJ	0.62	UJ
7440-39-3	Barium (Ba)	0.073	U	0.61	B	1.4	U	0.42	U	1.9	U	0.69	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.2	U	0.21	U	0.2	U	0.19	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	2.1		1.	U	1.	UJ	0.96	UJ
7440-70-2	Calcium (Ca)	29.3	U	20.6	U	97.8	U	38.	U	81.8	U	56.8	U
7440-47-3	Chromium (Cr)	26.7		8.1		89.6		11.		39.8	J	6.7	J
7440-48-4	Cobalt (Co)	4.1	U	4.2	U	4.	U	4.2	U	4.	U	3.9	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	5.4		2.1	U	3.8	J	1.	U
7439-89-6	Iron (Fe)	289.	J	204.	J	547.		109.	U	1800.	J	325.	J
7439-92-1	Lead (Pb)	10.7	J	6.	J	1.5		0.43	J	30.8	J	4.7	J
7439-95-4	Magnesium (Mg)	8.7	U	13.2	U	17.1	U	6.2	U	34.6	U	14.2	U
7439-96-5	Manganese (Mn)	2.6	U	2.2	U	5.9	U	0.73	U	4.8	U	2.1	U
7439-97-6	Mercury (Hg)	0.	U	0.09	U	0.08	U	0.09	U	0.1	U	0.09	U
7440-02-0	Nickel (Ni)	4.1	U	4.2	U	4.	U	4.2	U	4.	U	3.9	U
7440-09-7	Potassium (K)	206.	U	210.	U	202.	U	208.	U	202.	U	193.	U
7782-49-2	Selenium (Se)	0.	U	0.43	U	0.4	U	0.42	U	0.49	J	0.41	UJ
7440-22-4	Silver (Ag)	0.97	U	1.	U	1.	U	1.	U	1.	U	0.96	U
7440-23-5	Sodium (Na)	41.2	U	0.43	U	40.5	U	41.6	U	40.4	U	38.5	U
7440-28-0	Thallium (Tl)	0.	U	0.042	U	0.4	U	0.42	U	0.39	U	0.41	U
7440-62-2	Vanadium (V)	2.1	U	2.1	U	2.	U	2.1	U	4.9	J	1.9	U
7440-66-6	Zinc (Zn)	9.7	U	12.7	U	6.	U	3.9	U	11.6	U	9.6	U
57-12-5	Cyanide (CN)	1.	U	1.2	U	1.	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0112-05		030-S-0113-01		030-S-0113-04		030-S-0114-01		030-S-0114-03		030-S-0114-05	
	ORIGINAL ID ----->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	LAB SAMPLE ID --->	ZZ3953		ZZ4035		ZZ4036		ZZ3844		ZZ3845		ZZ3846	
	ID FROM REPORT -->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	SAMPLE DATE ----->	09/07/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN016	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
7429-90-5	Aluminum (Al)	2440.	J	562.	J	529.	J	753.		564.		1490.	
7440-36-0	Antimony (Sb)	6.	U	6.3	U	6.3	U	5.2	U	5.4	U	5.4	U
7440-38-2	Arsenic (As)	1.	UJ	0.41	U	0.42	U	0.4	U	0.41	U	0.37	U
7440-39-3	Barium (Ba)	1.3	U	0.48	U	0.49	U	2.3	U	1.2	U	1.4	U
7440-41-7	Beryllium (Be)	0.22	U	0.23	J	0.22	J	0.17	U	0.18	U	0.18	U
7440-43-9	Cadmium (Cd)	1.1	UJ	1.	U	1.1	U	0.87	U	0.91	U	0.9	U
7440-70-2	Calcium (Ca)	78.	U	30.1	U	40.7	U	4620.		643.	U	221.	U
7440-47-3	Chromium (Cr)	4.9	J	2.1		2.3		2.9		1.8	U	2.	
7440-48-4	Cobalt (Co)	4.4	U	4.2	U	4.2	U	3.5	U	3.6	U	3.6	U
7440-50-8	Copper (Cu)	2.5	J	2.1	U	2.1	U	1.7	U	1.8	U	1.8	U
7439-89-6	Iron (Fe)	1310.	J	394.		508.		649.	J	404.	J	902.	J
7439-92-1	Lead (Pb)	7.7	J	2.	U	5.5		1.9	J	1.5	J	1.8	J
7439-95-4	Magnesium (Mg)	37.4	U	19.7	U	16.9	U	136.	U	21.1	U	25.9	U
7439-96-5	Manganese (Mn)	5.4		1.8	U	3.2	U	9.5		7.3	U	26.3	U
7439-97-6	Mercury (Hg)	0.12		0.09	U	0.1	U	0.09	U	0.09	U	0.1	U
7440-02-0	Nickel (Ni)	4.4	U	4.2	U	4.2	U	3.5	U	3.6	U	3.6	U
7440-09-7	Potassium (K)	221.	U	210.	U	211.	U	174.	U	181.	U	181.	U
7782-49-2	Selenium (Se)	0.41	UJ	0.41	U	0.42	U	0.4	U	0.41	U	0.37	U
7440-22-4	Silver (Ag)	1.1	U	1.	U	1.1	U	0.87	U	0.91	U	0.9	U
7440-23-5	Sodium (Na)	44.3	U	47.4	U	42.1	U	34.9	U	36.3	U	36.1	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.42	U	0.4	U	0.41	U	0.37	U
7440-62-2	Vanadium (V)	3.9	J	2.1	U	2.1	U	1.7	U	5.5	U	2.4	J
7440-66-6	Zinc (Zn)	18.8	U	9.3	U	3.6	U	10.5	U	5.5	U	3.7	U
57-12-5	Cyanide (CN)	1.1	U	1.1	U	1.	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0114-07		030-S-0115-01		030-S-0115-06		030-S-0116-03		030-S-0117-01		030-S-0117-03	
	ORIGINAL ID ----->	30S11407		30S11501		30S11506		30S11603		30S11701		30S11703	
	LAB SAMPLE ID --->	ZZ3847		ZZ3949		ZZ3950		ZZ3722		ZZ3723		ZZ3724	
	ID FROM REPORT -->	30S11407		30S11501		30S11506		30S11603		30S11701		30S11703	
	SAMPLE DATE ----->	09/03/93		09/07/93		09/07/93		09/02/93		09/02/93		09/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN015	VAL	PN016	VAL	PN016	VAL	PN015	VAL	PN015	VAL	PN015	VAL
7429-90-5	Aluminum (Al)	569.		800.	J	724.	J	2690.		2290.		3250.	
7440-36-0	Antimony (Sb)	5.4	U	5.8	U	5.7	U	5.7	U	5.9	U	6.3	U
7440-38-2	Arsenic (As)	0.39	U	0.38	UJ	0.41	UJ	0.48	U	0.32	U	0.86	U
7440-39-3	Barium (Ba)	1.	U	1.7	U	0.95	U	3.	U	1.6	U	4.	U
7440-41-7	Beryllium (Be)	0.08	U	0.19	U	0.19	U	0.19	U	0.2	U	0.21	U
7440-43-9	Cadmium (Cd)	0.97	U	0.97	UJ	0.95	UJ	0.95	U	0.98	U	1.1	
7440-70-2	Calcium (Ca)	285.	U	1610.	U	133.	U	172.	U	84.6	U	760.	U
7440-47-3	Chromium (Cr)	1.8	U	1.9	UJ	1.9	UJ	9.7		5.7		17.1	
7440-48-4	Cobalt (Co)	3.6	U	3.9	U	3.8	U	3.8	U	3.9	U	4.2	U
7440-50-8	Copper (Cu)	1.8	U	1.9	U	1.9	U	1.9	U	2.	U	3.6	J
7439-89-6	Iron (Fe)	384.		573.	J	484.	J	1710.	J	1360.	J	1970.	J
7439-92-1	Lead (Pb)	77.	J	7.8	J	0.96	J	5.5	J	1.7	J	11.8	J
7439-95-4	Magnesium (Mg)	22.7	U	41.7	U	28.4	U	26.9	U	22.	U	51.7	U
7439-96-5	Manganese (Mn)	3.		9.9	U	4.5	U	40.6		22.4		41.2	
7439-97-6	Mercury (Hg)	0.1	U	0.1	U	0.09	U	0.09	U	0.11	U	0.11	U
7440-02-0	Nickel (Ni)	3.6	U	3.9	U	3.8	U	3.8	U	3.9	U	4.2	U
7440-09-7	Potassium (K)	182.	U	193.	U	190.	U	190.	U	196.	U	209.	U
7782-49-2	Selenium (Se)	0.39	U	0.38	UJ	0.41	UJ	0.4	U	0.32	U	0.41	U
7440-22-4	Silver (Ag)	0.91	U	0.97	U	0.95	U	0.95	U	0.98	U	1.	U
7440-23-5	Sodium (Na)	36.3	U	38.7	U	38.	U	0.4	U	39.2	U	41.8	U
7440-28-0	Thallium (Tl)	0.39	U	0.38	U	0.41	U	0.42	U	0.32	U	0.41	U
7440-62-2	Vanadium (V)	1.8	U	1.9	U	1.9	U	4.2	J	3.9	J	5.2	J
7440-66-6	Zinc (Zn)	4.2	U	13.6	U	4.4	U	13.6	U	12.1	U	31.2	
57-12-5	Cyanide (CN)	1.	U	1.	U	1.1	U	1.1	U	1.	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0117-04		030-S-0118-02		030-S-0120-01		030-S-0120-06		030-S-0121-01		030-S-0121-03	
	ORIGINAL ID ----->	30S11704		30S11802		30S12001		30S12006		30S12101		30S12103	
	LAB SAMPLE ID --->	Z23725		Z23956		Z23261		Z23262		Z23263		Z23264	
	ID FROM REPORT -->	30S11704		30S11802		30S12001		30S12006		30S12101		30S12103	
	SAMPLE DATE ----->	09/02/93		09/07/93		08/30/93		08/30/93		08/30/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN015	VAL	PN016	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL
7429-90-5	Aluminum (Al)	6310.		8050.	J	885.		225.		389.		103.	U
7440-36-0	Antimony (Sb)	5.6	U	6.3	U	6.2	UJ	6.8	UJ	6.1	UJ	6.4	UJ
7440-38-2	Arsenic (As)	1.2	U	0.5	UJ	0.41		0.45	U	0.41	U	0.42	U
7440-39-3	Barium (Ba)	4.5	J	4.6	U	2.3	U	1.2	U	1.	U	0.42	U
7440-41-7	Beryllium (Be)	0.19	U	0.21	U	0.21	UJ	0.23	UJ	0.2	UJ	0.21	UJ
7440-43-9	Cadmium (Cd)	0.93	U	1.	UJ	1.	U	1.1	U	1.	U	1.1	U
7440-70-2	Calcium (Ca)	446.	U	15900.		44.5	U	42.5	U	147.	U	46.9	U
7440-47-3	Chromium (Cr)	14.4		11.5	J	17.4		2.3	U	15.5		2.8	
7440-48-4	Cobalt (Co)	3.7	U	4.2	U	4.1	U	4.5	U	4.1	U	4.2	U
7440-50-8	Copper (Cu)	2.7	J	5.8		4.6	J	2.3	U	2.	U	2.1	U
7439-89-6	Iron (Fe)	3380.	J	3670.	J	819.		139.		267.		72.	
7439-92-1	Lead (Pb)	9.8	J	7.2	J	19.	J	3.2	J	7.1	J	2.2	J
7439-95-4	Magnesium (Mg)	46.	U	471.	J	40.5	U	11.3	U	20.8	U	12.8	U
7439-96-5	Manganese (Mn)	56.		66.7		6.9	U	1.1	U	1.3	U	0.73	U
7439-97-6	Mercury (Hg)	0.12	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	3.7	U	4.2	U	4.1	U	4.5	U	4.1	U	4.2	U
7440-09-7	Potassium (K)	187.	U	208.	U	206.	U	227.	U	204.	U	212.	U
7782-49-2	Selenium (Se)	0.4	U	0.38	UJ	0.41	UR	0.45	UR	0.41	UR	0.42	UR
7440-22-4	Silver (Ag)	0.93	U	1.	U	1.	U	1.1	U	1.	U	1.1	U
7440-23-5	Sodium (Na)	37.3	U	92.5	U	44.4	U	45.5	U	40.8	U	42.5	U
7440-28-0	Thallium (Tl)	40.4	U	0.38	U	0.41	U	0.45	U	0.41	U	0.42	U
7440-62-2	Vanadium (V)	10.2		12.1	J	2.8	J	2.3	U	2.	U	2.1	U
7440-66-6	Zinc (Zn)	29.5		20.1	J	11.2	U	5.5	U	13.7	U	16.6	U
57-12-5	Cyanide (CN)	1.2	U	1.	U	1.	U	1.1	U	1.	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0122-01		030-S-0122-03		030-S-0123-01		030-S-0123-04		030-S-0124-01		030-S-0124-03	
	ORIGINAL ID ----->	30S12201		30S12203		30S12301		30S12304		30S12401		30S12403	
	LAB SAMPLE ID --->	ZZ3403		ZZ3405		ZZ4340		ZZ4341		ZZ5395		ZZ5369	
	ID FROM REPORT -->	30S12201		30S12203		30S12301		30S12304		30S12401		30S12403	
	SAMPLE DATE ----->	08/30/93		08/30/93		09/10/93		09/10/93		09/24/93		09/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL
7429-90-5	Aluminum (Al)	797.		481.		1630.		226.		1480.		35.4	U
7440-36-0	Antimony (Sb)	6.1	UJ	6.4	UJ	6.1	U	6.	U	6.8	UJ	6.8	UJ
7440-38-2	Arsenic (As)	0.41	U	0.42	U	0.38	U	0.35	U	0.46	UJ	0.44	UJ
7440-39-3	Barium (Ba)	2.8	U	1.4	U	9.3	J	0.4	U	6.1	BJ	0.45	U
7440-41-7	Beryllium (Be)	0.2	UJ	0.21	UJ	0.34	J	0.2	U	0.23	U	0.23	U
7440-43-9	Cadmium (Cd)	1.1	J	1.2	J	9.7		1.	U	7.5	U	1.1	U
7440-70-2	Calcium (Ca)	661.	U	418.	U	4580.		24.7	U	189.	U	29.9	U
7440-47-3	Chromium (Cr)	33.4		31.1		204.		3.		181.	J	3.4	J
7440-48-4	Cobalt (Co)	4.1	U	4.2	U	4.	U	4.	U	4.6	U	4.5	U
7440-50-8	Copper (Cu)	3.7	J	2.8	J	12.9	J	2.	UJ	20.2		2.3	U
7439-89-6	Iron (Fe)	571.		296.		512.	J	126.	J	882.		17.2	U
7439-92-1	Lead (Pb)	21.8	J	13.	J	90.6		10.7		301.		9.5	
7439-95-4	Magnesium (Mg)	44.3	U	33.7	U	1030.		7.2	U	42.6	J	9.2	J
7439-96-5	Manganese (Mn)	16.5		4.7	U	18.8		0.72	U	5.8	U	0.45	U
7439-97-6	Mercury (Hg)	0.09	U	0.1	U	0.08	UJ	0.09	UJ	0.47		0.11	U
7440-02-0	Nickel (Ni)	4.1	U	4.2	U	4.	U	4.	U	4.6	U	4.5	U
7440-09-7	Potassium (K)	204.	U	212.	U	202.	U	200.	U	228.	U	225.	U
7782-49-2	Selenium (Se)	0.41	UR	0.42	UR	0.38	U	0.35	U	0.88	J	0.44	U
7440-22-4	Silver (Ag)	1.	U	1.1	U	1.	U	1.	U	1.1	U	1.1	U
7440-23-5	Sodium (Na)	40.9	U	42.4	U	44.5	U	40.	U	60.3	U	53.1	U
7440-28-0	Thallium (Tl)	0.41	U	0.42	U	0.38	UJ	0.35	UJ	0.46	U	0.44	U
7440-62-2	Vanadium (V)	2.	U	2.1	U	2.	U	2.	U	2.5	J	2.3	U
7440-66-6	Zinc (Zn)	16.7	U	11.8	U	19.6	U	9.7	U	20.1	U	2.8	U
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.	U	1.	U	2.7	U	2.7	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL																	
		SAMPLE ID ------->	030-S-0125-01		030-S-0125-03		030-S-0125-05		030-S-0126-02		030-S-0126-06		030-S-0127-01	
		ORIGINAL ID ----->	30S12501		30S12503		30S12505		30S12602		30S12606		30S12701	
		LAB SAMPLE ID --->	ZZ5397		ZZ5398		ZZ5399		ZZ4230		ZZ4231		ZZ5375	
		ID FROM REPORT -->	30S12501		30S12503		30S12505		30S12602		30S12606		30S12701	
		SAMPLE DATE ----->	09/24/93		09/24/93		09/23/93		09/09/93		09/09/93		09/24/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		PN019	VAL	PN019	VAL	PN019	VAL	PN017	VAL	PN017	VAL	PN020	VAL
7429-90-5	Aluminum (Al)		2650.		572.		153.		542.	J	185.	UJ	1450.	
7440-36-0	Antimony (Sb)		6.7	UJ	5.9	UJ	6.1	UJ	6.4	U	6.7	U	6.2	U
7440-38-2	Arsenic (As)		2.1	UJ	4.	UJ	0.041	UJ	0.42	U	0.45	U	0.41	U
7440-39-3	Barium (Ba)		12.6	J	1.1	U	0.87	U	2.	U	0.45	U	3.3	U
7440-41-7	Beryllium (Be)		0.22	U	0.2	U	0.2	U	0.21	U	0.22	U	0.21	U
7440-43-9	Cadmium (Cd)		15.1		1.7	U	1.	U	3.1		1.1	U	2.1	
7440-70-2	Calcium (Ca)		296.	U	35.2	U	34.2	U	118.	U	53.	U	197.	U
7440-47-3	Chromium (Cr)		395.	J	33.1	J	11.5		74.2		2.2	U	68.7	
7440-48-4	Cobalt (Co)		4.4	U	4.	U	4.1	U	4.2	U	4.5	U	4.1	U
7440-50-8	Copper (Cu)		109.		6.6		4.4	J	7.4		2.2	U	33.4	
7439-89-6	Iron (Fe)		1840.		431.		92.3		223.		98.		697.	
7439-92-1	Lead (Pb)		334.		78.4		6.3		17.2		2.4	U	88.1	J
7439-95-4	Magnesium (Mg)		84.7	J	18.6	J	10.	J	20.6	U	12.9	U	67.	J
7439-96-5	Manganese (Mn)		15.5		8.	U	1.4	U	1.2	U	0.71	U	5.8	U
7439-97-6	Mercury (Hg)		0.35		0.09	U	0.09	U	0.1	U	0.09	U	0.1	U
7440-02-0	Nickel (Ni)		9.4		4.	U	4.1	U	4.2	U	4.5	U	4.1	U
7440-09-7	Potassium (K)		222.	U	198.	U	204.	U	212.	U	225.	U	207.	U
7782-49-2	Selenium (Se)		0.94	J	0.4	U	0.41	U	0.42	U	0.45	U	0.53	J
7440-22-4	Silver (Ag)		3.3	U	0.99	U	1.	U	1.1	U	1.1	U	1.	U
7440-23-5	Sodium (Na)		69.4	U	78.3	U	61.4	U	42.5	U	44.9	U	41.5	U
7440-28-0	Thallium (Tl)		0.41	U	0.4	U	0.41	U	0.42	U	0.45	U	0.41	U
7440-62-2	Vanadium (V)		5.4	J	2.	U	2.	U	2.1	U	2.2	U	2.5	J
7440-66-6	Zinc (Zn)		41.5	U	4.1	U	1.7	U	11.1	U	4.	U	13.1	
57-12-5	Cyanide (CN)		2.7	U	2.4	U	2.4	U	1.1	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)		NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0127-03		030-S-0127-05		030-S-0128-01		030-S-0128-06		030-S-0129-01		030-S-0129-06	
	ORIGINAL ID ----->	30S12703		30S12705		30S12801		30S12806		30S12901		30S12906	
	LAB SAMPLE ID --->	ZZ5376		ZZ5377		ZZ4683		ZZ4684		ZZ4685		ZZ4686	
	ID FROM REPORT -->	30S12703		30S12705		30S12801		30S12806		30S12901		30S12906	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/15/93		09/15/93		09/15/93		09/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN018	VAL	PN018	VAL	PN018	VAL	PN018	VAL
7429-90-5	Aluminum (Al)	632.		186.		1500.		494.		1750.		1190.	
7440-36-0	Antimony (Sb)	6.1	U	5.8	U	6.2	U	7.9	U	6.5	U	7.3	U
7440-38-2	Arsenic (As)	0.41	U	0.39	U	0.57	J	0.4	U	0.43	U	0.47	U
7440-39-3	Barium (Ba)	2.	U	0.58	U	2.7	U	3.1	U	5.4	U	2.7	U
7440-41-7	Beryllium (Be)	0.2	U	0.19	U	0.21	U	0.21	U	0.22	U	0.24	U
7440-43-9	Cadmium (Cd)	1.6		0.97	U	2.		4.5		1.6		1.2	U
7440-70-2	Calcium (Ca)	70.7	U	15.8	U	172.	U	131.	U	410.	U	248.	U
7440-47-3	Chromium (Cr)	5.5		3.6		57.5		25.4		23.1		3.5	
7440-48-4	Cobalt (Co)	4.1	U	3.9	U	4.2	U	4.2	U	4.4	U	4.9	U
7440-50-8	Copper (Cu)	3.8	J	1.9	U	20.7	J	10.1	J	2.2	UJ	2.4	UJ
7439-89-6	Iron (Fe)	1190.		59.6		808.	J	1160.	J	912.	J	549.	J
7439-92-1	Lead (Pb)	11.2	UR	3.3	UR	90.9		52.6		43.5		12.3	
7439-95-4	Magnesium (Mg)	27.4	U	6.2	U	45.3	U	16.	U	87.2	U	60.1	U
7439-96-5	Manganese (Mn)	6.1	U	0.57	U	4.7	U	5.8	U	17.1		3.	U
7439-97-6	Mercury (Hg)	0.09	U	0.08	U	0.09	UJ	0.11	UJ	0.1	UJ	0.12	UJ
7440-02-0	Nickel (Ni)	4.1	U	3.9	U	4.2	U	4.2	U	4.4	U	4.9	U
7440-09-7	Potassium (K)	205.	U	195.	U	208.	U	211.	U	218.	U	0.47	U
7782-49-2	Selenium (Se)	0.41	U	0.39	U	0.4	U	0.4	U	0.43	U	17.	U
7440-22-4	Silver (Ag)	1.	U	0.97	U	1.	U	1.1	U	1.1	U	1.2	U
7440-23-5	Sodium (Na)	41.	U	38.9	U	41.6	U	42.2	U	43.6	U	83.1	U
7440-28-0	Thallium (Tl)	0.41	U	0.39	U	0.4	UJ	0.4	UJ	0.43	UJ	0.47	UJ
7440-62-2	Vanadium (V)	2.	U	1.9	U	2.4	J	2.1	U	2.6	J	2.4	U
7440-66-6	Zinc (Zn)	10.5		2.8	U	13.7	U	18.	U	24.2	U	61.7	U
57-12-5	Cyanide (CN)	1.	U	1.1	U	1.	U	1.1	U	1.1	U	1.2	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL																	
	SAMPLE ID ------->	030-S-0130-01		030-S-0134-01		030-S-0135-01		030-S-0135-06		030-S-0137-01		030-S-0137-06	
	ORIGINAL ID ----->	30S13001		30S13401		30S13501		30S13506		30S13701		30S13706	
	LAB SAMPLE ID --->	Z25206		Z25874		Z25875		Z25876		Z25827		Z25828	
	ID FROM REPORT -->	30S13001		30S13401		30S13501		30S13506		30S13701		30S13706	
	SAMPLE DATE ----->	09/21/93		10/01/93		10/01/93		10/01/93		09/30/93		09/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN019	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL
7429-90-5	Aluminum (Al)	2700.		2830.	J	1170.	J	348.	J	12400.	J	1410.	J
7440-36-0	Antimony (Sb)	7.9	UJ	7.8	U	5.9	U	6.6	U	6.7	U	6.2	U
7440-38-2	Arsenic (As)	0.76	J	0.52	U	0.41	U	0.46	U	4.7		0.49	J
7440-39-3	Barium (Ba)	9.	J	6.7	J	2.2	J	1.1	UJ	158.	J	3.3	UJ
7440-41-7	Beryllium (Be)	0.26	U	0.26	U	0.2	U	0.22	U	1.3		0.21	U
7440-43-9	Cadmium (Cd)	1.3	U	4.2	J	0.99	U	1.1	UR	35.9	J	2.	J
7440-70-2	Calcium (Ca)	1990.	J	496.	J	37.7	UJ	29.1	UJ	24800.	J	373.	UJ
7440-47-3	Chromium (Cr)	5.6	J	37.3	J	4.6		2.2	UJ	116.	J	10.5	J
7440-48-4	Cobalt (Co)	5.3	U	5.2	U	4.	U	4.4	U	18.7		4.1	U
7440-50-8	Copper (Cu)	6.4	J	5.	J	2.8	J	2.2	U	91.		6.9	
7439-89-6	Iron (Fe)	1630.		1050.		761.		221.		7080.		946.	
7439-92-1	Lead (Pb)	31.8		29.7		18.9		0.89		317.		9.9	
7439-95-4	Magnesium (Mg)	88.2	J	118.	J	43.6	U	19.2	U	3130.		187.	J
7439-96-5	Manganese (Mn)	41.2		7.6	J	2.1	UR	0.96	UR	266.	J	5.3	UR
7439-97-6	Mercury (Hg)	0.11	U	0.12	U	0.09	U	0.1	U	0.09	U	0.09	U
7440-02-0	Nickel (Ni)	5.3	U	5.2	U	4.	U	4.4	U	48.5		4.1	U
7440-09-7	Potassium (K)	265.	U	305.	U	198.	U	220.	U	1010.	U	207.	U
7782-49-2	Selenium (Se)	0.82	J	0.52	U	0.41	U	0.46	U	0.45	U	0.4	U
7440-22-4	Silver (Ag)	1.3	U	1.3	U	0.99	U	1.1	U	1.2	J	1.	U
7440-23-5	Sodium (Na)	146.	U	127.	J	55.6	J	55.2	J	182.	J	51.9	J
7440-28-0	Thallium (Tl)	0.53	U	0.52	U	0.41	U	0.46	U	0.45	U	0.4	U
7440-62-2	Vanadium (V)	4.1	J	4.	J	2.	J	2.2	U	15.9		2.5	J
7440-66-6	Zinc (Zn)	27.	U	15.7	J	3.4	UJ	1.7	UJ	428.	J	17.5	J
57-12-5	Cyanide (CN)	3.2	U	1.3	UJ	1.	UJ	1.1	UJ	1.1	J	1.	UJ
7439-98-7	Molybdenum (Mo)	NR		3.1	U	2.4	U	2.6	U	6.3		2.7	J

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0137-11		030-S-0138-01		030-S-0138-06		030-S-0138-11		030-S-0138-15		030-S-0139-01	
	ORIGINAL ID ----->	30S13711		30S13801		30S13806		30S13811		30S13815		30S13901	
	LAB SAMPLE ID --->	ZZ5830		ZZ5686		ZZ5687		ZZ5688		ZZ5690		ZZ5878	
	ID FROM REPORT -->	30S13711		30S13801		30S13806		30S13811		30S13815		30S13901	
	SAMPLE DATE ----->	09/30/93		09/28/93		09/28/93		09/28/93		09/28/93		10/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN022	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN022	VAL
7429-90-5	Aluminum (Al)	429.	J	2500.	J	877.	J	466.	J	506.	J	3000.	J
7440-36-0	Antimony (Sb)	6.2	U	6.1	U	6.3	U	6.1	U	6.1	U	6.	U
7440-38-2	Arsenic (As)	0.41	U	1.7	U	0.6	U	0.41	U	0.43	U	0.63	J
7440-39-3	Barium (Ba)	1.1	UJ	7.5	U	1.3	U	0.7	U	1.3	U	5.6	J
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.21	U	0.2	U	0.2	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	UR	3.5		1.1	U	1.2		1.	U	4.8	J
7440-70-2	Calcium (Ca)	62.9	UJ	3850.		135.	UJ	199.	UJ	163.	UJ	298.	UJ
7440-47-3	Chromium (Cr)	2.5	J	9.8		3.1		2.	U	2.	U	15.1	J
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.2	U	4.1	U	4.1	U	4.	U
7440-50-8	Copper (Cu)	2.1	U	16.1		2.1	U	2.	U	2.	U	4.7	J
7439-89-6	Iron (Fe)	279.		2820.	J	599.	J	280.	J	371.	J	1530.	
7439-92-1	Lead (Pb)	1.8		71.4	J	2.8	J	2.	J	4.9	J	39.	
7439-95-4	Magnesium (Mg)	29.3	U	412.	J	41.3	U	31.	U	27.8	U	93.7	J
7439-96-5	Manganese (Mn)	2.2	UR	14.4	U	1.4	U	0.85	U	0.79	U	27.3	J
7439-97-6	Mercury (Hg)	0.09	U	0.58		0.09	U	0.09	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.2	U	4.1	U	4.1	U	4.	U
7440-09-7	Potassium (K)	207.	U	205.	U	211.	U	204.	U	204.	U	199.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.42	U	0.41	U	0.43	U	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.1	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	44.9	J	74.	U	57.1	U	63.5	U	54.3	U	54.1	J
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.42	U	0.41	U	0.43	U	0.42	U
7440-62-2	Vanadium (V)	2.1	U	5.9	J	2.1	U	2.	U	2.	U	4.2	J
7440-66-6	Zinc (Zn)	4.5	UJ	60.4	J	1.6	U	2.9	U	1.8	U	13.3	J
57-12-5	Cyanide (CN)	1.	UJ	0.01	U	0.01	U	0.01	U	0.01	U	1.	UJ
7439-98-7	Molybdenum (Mo)	2.5	U	2.5	U	2.5	U	2.5	U	2.4	U	2.4	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------>	030-S-0139-06		030-S-0140-01		030-S-0140-06		030-S-0140-11		030-S-0141-01		030-S-0141-06	
	ORIGINAL ID ----->	30S13906		30S14001		30S14006		30S14011		30S14101		30S14106	
	LAB SAMPLE ID --->	ZZ5879		ZZ5832		ZZ5833		ZZ5835		ZZ5378		ZZ5379	
	ID FROM REPORT -->	30S13906		30S14001		30S14006		30S14011		30S14101		30S14106	
	SAMPLE DATE ----->	10/01/93		09/30/93		09/30/93		09/30/93		09/24/93		09/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN020	VAL	PN020	VAL
7429-90-5	Aluminum (Al)	1210.	J	9880.	J	1600.	J	1940.	J	273.		1130.	
7440-36-0	Antimony (Sb)	6.2	U	6.	U	6.	U	6.	U	6.2	U	6.1	U
7440-38-2	Arsenic (As)	0.43	U	1.5	J	0.41	U	0.38	U	0.44	U	0.44	J
7440-39-3	Barium (Ba)	2.1	UJ	12.	J	2.	UJ	2.	UJ	0.53	U	1.7	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.2	U	0.21	U	0.2	U
7440-43-9	Cadmium (Cd)	1.1	J	6.	J	2.	UR	2.	UR	1.	U	1.	U
7440-70-2	Calcium (Ca)	96.2	UJ	780.	J	110.	UJ	128.	UJ	233.	U	35.9	U
7440-47-3	Chromium (Cr)	26.1	J	12.	J	2.83	J	4.	J	2.1	U	2.	U
7440-48-4	Cobalt (Co)	4.1	U	5.	U	4.	U	4.	U	4.6		4.1	U
7440-50-8	Copper (Cu)	2.1	U	28.		2.	U	2.	J	2.1	U	2.	U
7439-89-6	Iron (Fe)	701.		4760.		1040.		1100.		228.		831.	
7439-92-1	Lead (Pb)	5.6		104.		1.		4.8		0.44	UR	1.	UR
7439-95-4	Magnesium (Mg)	64.6	U	142.	J	66.	U	66.	U	18.9	U	42.4	U
7439-96-5	Manganese (Mn)	5.6	J	64.	J	4.	U	8.	J	1.3	U	6.9	U
7439-97-6	Mercury (Hg)	0.11	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
7440-02-0	Nickel (Ni)	4.1	U	6.	J	4.	U	4.	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	207.	U	200.	U	200.	U	200.	U	205.	U	203.	U
7782-49-2	Selenium (Se)	0.43	U	0.4	U	0.41	U	0.38	U	0.44	U	0.38	U
7440-22-4	Silver (Ag)	1.	U	2.	U	2.	U	2.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	62.6	J	0.34	J	56.		56.	J	41.1	U	40.5	U
7440-28-0	Thallium (Tl)	0.43	U	0.4	U	0.41	U	0.38	U	0.44	U	0.38	U
7440-62-2	Vanadium (V)	2.1	J	14.		2.	J	2.	J	2.1	U	2.	U
7440-66-6	Zinc (Zn)	4.	UJ	30.	J	2.	UJ	6.	UJ	2.3	U	4.1	U
57-12-5	Cyanide (CN)	1.1	UJ	1.	UJ	1.	UJ	1.	UJ	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	2.5	J	2.	J	2.	U	2.	U	NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0141-11		030-S-0141-16		030-S-0141-21		030-S-0142-01		030-S-0142-06		030-S-0143-01	
	ORIGINAL ID ----->	30S14111		30S14116		30S14121		30S14201		30S14206		30S14301	
	LAB SAMPLE ID --->	ZZ5380		ZZ5381		ZZ5382		ZZ5383		ZZ5384		ZZ5956	
	ID FROM REPORT -->	30S14111		30S14116		30S14121		30S14201		30S14206		30S14301	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/24/93		09/24/93		10/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN022	VAL
7429-90-5	Aluminum (Al)	1890.		975.		888.		1010.		3310.		15900.	J
7440-36-0	Antimony (Sb)	6.	U	6.	U	5.9	U	6.1	U	6.2	U	6.5	U
7440-38-2	Arsenic (As)	0.52	J	0.4	U	0.41	U	0.39	U	0.61	J	3.6	
7440-39-3	Barium (Ba)	2.	U	1.5	U	2.5	U	1.5	U	2.5	U	6.	J
7440-41-7	Beryllium (Be)	0.2	U	0.2	U	0.2	U	0.2	U	0.21	U	0.22	U
7440-43-9	Cadmium (Cd)	0.99	U	1.	U	0.99	U	1.	U	1.	U	1.1	UR
7440-70-2	Calcium (Ca)	29.7	U	37.2	U	55.7	U	58.5	U	119.	U	286.	UJ
7440-47-3	Chromium (Cr)	2.5		2.	U	9.1		2.	U	3.6		14.	J
7440-48-4	Cobalt (Co)	4.	U	4.	U	4.	U	4.1	U	4.1	U	4.3	U
7440-50-8	Copper (Cu)	2.	U	2.	U	2.	U	2.	U	2.1	U	4.8	J
7439-89-6	Iron (Fe)	1390.		689.		443.		657.		2050.		7720.	
7439-92-1	Lead (Pb)	1.4	UR	1.5	UR	1.1	UR	0.39	UR	2.9	UR	5.9	
7439-95-4	Magnesium (Mg)	83.2	J	38.	U	28.6	U	53.5	J	71.3	J	143.	J
7439-96-5	Manganese (Mn)	4.3	U	5.4	U	3.2	U	5.4	U	13.		14.2	J
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.09	U	0.08	U	0.09	U	0.09	U
7440-02-0	Nickel (Ni)	4.	U	4.	U	4.	U	4.1	U	4.1	U	4.3	U
7440-09-7	Potassium (K)	199.	U	200.	U	198.	U	242.	J	206.	U	216.	U
7782-49-2	Selenium (Se)	0.38	U	0.4	U	0.41	U	0.39	U	0.4	U	0.43	U
7440-22-4	Silver (Ag)	0.99	U	1.	U	0.99	U	1.	U	1.	U	1.1	U
7440-23-5	Sodium (Na)	39.8	U	40.	U	39.6	U	47.7	J	41.2	U	76.8	J
7440-28-0	Thallium (Tl)	0.38	U	0.4	U	0.41	U	0.39	U	0.4	U	0.43	U
7440-62-2	Vanadium (V)	3.3	J	2.	U	2.	U	2.	U	4.6	J	21.7	
7440-66-6	Zinc (Zn)	4.	U	3.2	U	1.8	U	3.3	U	4.5	U	2.5	UJ
57-12-5	Cyanide (CN)	1.	U	1.	U	1.1	U	1.	U	1.	U	1.1	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		2.6	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-s-0143-06		030-s-0143-11		030-s-0143-16		030-s-0144-01		030-s-0144-06		030-s-0144-11	
	ORIGINAL ID ----->	30S14306		30S14311		30S14316		30S14401		30S14406		30S14411	
	LAB SAMPLE ID --->	ZZ5957		ZZ5968		ZZ5971		ZZ5387		ZZ5388		ZZ5389	
	ID FROM REPORT -->	30S14306		30S14311		30S14316		30S14401		30S14406		30S14411	
	SAMPLE DATE ----->	10/04/93		10/04/93		10/04/93		09/24/93		09/24/93		09/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN022	VAL	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL
7429-90-5	Aluminum (Al)	2060.	J	404.		316.		2000.		1920.		1300.	
7440-36-0	Antimony (Sb)	6.2	U	6.2	U	6.1	U	6.1	U	5.9	U	5.9	U
7440-38-2	Arsenic (As)	0.41	U	0.41	U	0.041	U	0.39	U	0.38	U	0.41	U
7440-39-3	Barium (Ba)	3.2	UJ	0.58	U	0.69	U	6.8	U	2.3	U	2.1	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	UR	1.	U	1.	U	1.3		0.98	U	0.98	U
7440-70-2	Calcium (Ca)	84.6	UJ	31.4	U	29.6	U	5840.		87.9	U	176.	U
7440-47-3	Chromium (Cr)	3.2	J	2.1	U	2.	U	3.6		2.		2.	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.1	U	14.4		3.9	U	3.9	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.	U	2.9	J	2.	U	2.	U
7439-89-6	Iron (Fe)	1300.		471.		156.		1550.		1320.		1220.	
7439-92-1	Lead (Pb)	0.83		0.56	J	0.99		11.9	UR	0.87	UR	2.5	UR
7439-95-4	Magnesium (Mg)	118.	J	18.2	U	11.8	U	319.	J	80.9	J	65.2	J
7439-96-5	Manganese (Mn)	4.6	UR	3.3	U	0.99	U	13.1		3.8	U	5.9	U
7439-97-6	Mercury (Hg)	0.1	U	0.09	U	0.09	U	0.09	U	0.08	U	0.09	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.1	U	4.	U	3.9	U	3.9	U
7440-09-7	Potassium (K)	224.	U	207.	U	203.	U	327.	J	196.	U	195.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.41	U	0.39	U	0.38	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	0.98	U	0.98	U
7440-23-5	Sodium (Na)	66.3	J	41.4	U	40.7	U	106.	J	39.2	U	39.	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.41	U	0.39	U	0.38	U	0.41	U
7440-62-2	Vanadium (V)	3.	J	2.1	U	2.	U	3.8	J	2.6	J	2.2	J
7440-66-6	Zinc (Zn)	4.5	UJ	1.	U	2.6	U	16.1		5.5	U	3.1	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.1	U	1.1	U	1.	U
7439-98-7	Molybdenum (Mo)	2.5	U	NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL																	
	SAMPLE ID ------->	030-S-0144-16		030-S-0144-18		030-S-0145-01		030-S-0145-06		030-S-0145-11		030-S-0145-16	
	ORIGINAL ID ----->	30S14416		30S14418		30S14501		30S14506		30S14511		30S14516	
	LAB SAMPLE ID --->	ZZ5385		ZZ5386		ZZ6357		ZZ6358		ZZ6359		ZZ6360	
	ID FROM REPORT -->	30S14416		30S14418		30S14501		30S14506		30S14511		30S14516	
	SAMPLE DATE ----->	09/24/93		09/24/93		10/07/93		10/04/93		10/07/93		10/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN023	VAL	PN023	VAL	PN023	VAL	PN023	VAL
7429-90-5	Aluminum (Al)	683.		1620.		1560.		1880.		1720.		1100.	
7440-36-0	Antimony (Sb)	6.1	U	5.8	U	6.1	U	6.1	U	6.1	U	6.2	U
7440-38-2	Arsenic (As)	0.39	U	0.41	U	0.65	J	0.47	J	0.55	J	0.41	U
7440-39-3	Barium (Ba)	1.4	U	3.	U	3.1	U	2.	U	3.1	U	1.9	U
7440-41-7	Beryllium (Be)	0.2	U	0.19	U	0.2	U	0.2	U	0.2	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	0.96	U	1.	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	55.7	U	63.5	U	397.	U	25.2	U	37.	U	37.9	U
7440-47-3	Chromium (Cr)	2.	U	2.1		2.	U	2.	U	2.	U	2.1	U
7440-48-4	Cobalt (Co)	4.	U	3.9	U	15.5		4.1	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.	U	1.9	U	2.	U	2.	U	2.	U	2.1	U
7439-89-6	Iron (Fe)	401.		467.		1490.		1450.		1370.		872.	
7439-92-1	Lead (Pb)	0.39	UR	0.86	UR	4.1		0.85		1.		0.73	
7439-95-4	Magnesium (Mg)	34.6	U	62.3	J	97.6	U	80.9	U	98.1	U	56.7	U
7439-96-5	Manganese (Mn)	2.1	U	2.7	U	8.2	U	7.4	U	5.8	U	10.4	U
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.09	U	0.09	U	0.08	U	0.09	U
7440-02-0	Nickel (Ni)	4.	U	3.9	U	4.1	U	4.1	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	202.	U	193.	U	204.	U	204.	U	203.	U	207.	U
7782-49-2	Selenium (Se)	0.39	U	0.41	U	0.41	U	0.41	U	0.41	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	0.96	U	1.	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	40.4	U	38.6	U	53.7	U	40.9	U	40.7	U	41.4	U
7440-28-0	Thallium (Tl)	0.39	U	0.41	U	0.41	U	0.41	U	0.41	U	0.41	U
7440-62-2	Vanadium (V)	2.	U	1.9	U	2.2	J	2.4	J	2.8	U	2.1	U
7440-66-6	Zinc (Zn)	1.4	U	3.4	U	2.6	U	1.2	J	2.8	U	1.2	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0145-21		030-S-0147-01		030-S-0147-06		030-S-0147-11		030-S-0147-16		030-S-0148-10	
	ORIGINAL ID ----->	30S14521		30S14701		30S14706		30S14711		30S14716		30S14810	
	LAB SAMPLE ID --->	ZZ6361		ZZ5513		ZZ5514		ZZ5516		ZZ5523		ZZ5209	
	ID FROM REPORT -->	30S14521		30S14701		30S14706		30S14711		30S14716		30S14810	
	SAMPLE DATE ----->	10/07/93		09/27/93		09/27/93		09/27/93		09/27/93		09/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN021	VAL	PN019	VAL
7429-90-5	Aluminum (Al)	507.		1920.		1430.		1500.		679.	J	641.	
7440-36-0	Antimony (Sb)	6.2	U	6.1	U	6.3	U	6.4	U	6.	U	6.2	UJ
7440-38-2	Arsenic (As)	0.41	U	4.8		0.41	U	0.62	J	1.	U	0.4	UJ
7440-39-3	Barium (Ba)	1.1	U	4.8	U	2.3	U	2.3	U	1.2	U	1.2	U
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.21	U	0.21	U	0.2	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	20.3	U	450.	U	183.	U	130.	U	168.	UJ	3360.	J
7440-47-3	Chromium (Cr)	2.1	U	9.6		2.1	U	2.4		2.	U	2.1	J
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.2	U	4.3	U	4.	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	45.9		2.1	U	2.9	J	3.2	J	2.1	U
7439-89-6	Iron (Fe)	274.		2280.		1170.		1330.		714.	J	552.	
7439-92-1	Lead (Pb)	0.41	U	8.5	UR	0.52	UR	0.82	UR	1.9	J	0.4	U
7439-95-4	Magnesium (Mg)	27.2	U	101.	J	97.	J	65.2	J	35.7	U	64.	J
7439-96-5	Manganese (Mn)	3.2	U	21.7		5.9	U	12.1		6.7	U	6.	U
7439-97-6	Mercury (Hg)	0.09	U	0.09	U	0.09	U	0.1	U	0.08	U	0.08	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.2	U	4.3	U	4.	U	4.1	U
7440-09-7	Potassium (K)	207.	U	204.	U	210.	U	213.	U	200.	U	206.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.41	U	0.4	U	0.42	U	0.4	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
7440-23-5	Sodium (Na)	41.4	U	40.7	U	41.9	U	42.6	U	88.6	U	111.	U
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.41	U	0.4	U	0.42	U	0.4	U
7440-62-2	Vanadium (V)	2.1	U	3.2	J	2.3	J	2.1	U	2.	U	2.1	U
7440-66-6	Zinc (Zn)	1.	U	25.1		3.4	U	4.7	U	6.7	U	2.1	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.1	U	1.1	U	2.5	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		2.4	U	NR	

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0148-15		030-S-0149-01		030-S-0149-06		030-S-0149-11		030-S-0149-16		030-S-0150-01	
	ORIGINAL ID ----->	30S14815		30S14901		30S14906		30S14911		30S14916		30S15001	
	LAB SAMPLE ID --->	ZZ5210		ZZ5524		ZZ5525		ZZ5527		ZZ5528		ZZ5211	
	ID FROM REPORT -->	30S14815		30S14901		30S14906		30S14911		30S14916		30S15001	
	SAMPLE DATE ----->	09/21/93		09/27/93		09/27/93		09/27/93		09/27/93		09/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN019	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN019	VAL
7429-90-5	Aluminum (Al)	12.	B	2890.	J	2080.	J	714.	J	630.	J	2760.	
7440-36-0	Antimony (Sb)	6.3	UJ	6.	U	6.2	U	6.1	U	6.8	U	6.2	UJ
7440-38-2	Arsenic (As)	0.42	UJ	0.85	U	1.1	U	0.41	U	0.56	U	0.7	B
7440-39-3	Barium (Ba)	0.92	U	4.2	U	3.	U	1.1	U	1.	U	6.	J
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.21	U	0.2	U	0.23	U	0.21	U
7440-43-9	Cadmium (Cd)	1.1	U	0.99	U	1.	U	1.	U	1.1	U	1.	U
7440-70-2	Calcium (Ca)	322.	U	7150.	J	412.	UJ	509.	UJ	251.	UJ	38000.	J
7440-47-3	Chromium (Cr)	2.1	UJ	4.4		2.3		2.	U	2.3	U	7.2	J
7440-48-4	Cobalt (Co)	4.2	U	4.	U	4.1	U	4.1	U	4.6	U	4.1	
7440-50-8	Copper (Cu)	2.7	J	2.	J	2.1	U	2.	U	2.3	U	5.5	
7439-89-6	Iron (Fe)	359.		2080.	J	1550.	J	561.	J	450.	J	1760.	
7439-92-1	Lead (Pb)	0.42	U	7.5	J	3.1	J	0.41	U	1.3	J	28.8	
7439-95-4	Magnesium (Mg)	33.7	U	116.	U	99.3	U	46.7	U	28.6	U	409.	J
7439-96-5	Manganese (Mn)	4.		26.8		5.7	U	5.8	U	3.9	U	37.8	
7439-97-6	Mercury (Hg)	0.08	U	0.1	U	0.08	U	0.08	U	0.11	U	0.08	U
7440-02-0	Nickel (Ni)	4.2	U	4.	U	4.1	U	4.1	U	4.6	U	4.1	U
7440-09-7	Potassium (K)	211.	U	199.	U	207.	U	203.	U	228.	U	207.	U
7782-49-2	Selenium (Se)	0.42	U	0.42	U	0.41	U	0.41	U	0.46	U	0.41	U
7440-22-4	Silver (Ag)	1.1	U	0.99	U	1.	U	1.	U	1.1	U	1.	U
7440-23-5	Sodium (Na)	71.4	U	122.	U	59.2	U	72.1	U	45.7	U	352.	U
7440-28-0	Thallium (Tl)	0.42	U	0.42	U	0.41	U	0.41	U	0.46	U	0.41	U
7440-62-2	Vanadium (V)	2.1	U	5.2	J	3.3	J	2.	U	2.3	U	5.2	J
7440-66-6	Zinc (Zn)	1.1	U	8.7	J	4.7	U	3.9	U	4.8	U	14.6	U
57-12-5	Cyanide (CN)	2.5	U	1.	U	1.	U	1.	U	1.2	U	2.5	U
7439-98-7	Molybdenum (Mo)	NR		2.4	U	2.5	U	2.4	U	2.7	U	NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL															
	SAMPLE ID ------->	030-S-0150-02		030-S-0150-04		030-S-0150-06		030-S-0150-06		030-S-0150-08		030-S-0150-10	
	ORIGINAL ID ----->	30S1502		30S1504		30S1506		30S15006		30S1508		30S1510	
	LAB SAMPLE ID --->	ZZ1566		ZZ1567		ZZ1568		ZZ5212		ZZ1569		ZZ1570	
	ID FROM REPORT -->	30S1502		30S1504		30S1506		30S15006		30S1508		30S1510	
	SAMPLE DATE ----->	08/09/93		08/09/93		08/09/93		09/21/93		08/09/93		08/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL	PN005	VAL	PN005	VAL
7429-90-5	Aluminum (Al)	2940.	J	2100.	J	1300.	J	2030.		1250.	J	503.	J
7440-36-0	Antimony (Sb)	6.2	U	6.3	U	6.2	U	6.1	UJ	6.3	U	6.3	U
7440-38-2	Arsenic (As)	0.41	U	0.72	J	0.42	U	0.53	J	0.42	U	0.42	U
7440-39-3	Barium (Ba)	3.3	U	1.8	U	1.8	U	3.2	U	1.5	U	0.77	U
7440-41-7	Beryllium (Be)	0.21	U	0.21	U	0.21	U	0.2	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.1	U	1.	U
7440-70-2	Calcium (Ca)	473.	U	315.	U	272.	U	436.	U	206.	U	205.	U
7440-47-3	Chromium (Cr)	3.9	U	2.1	U	2.1	U	2.	UJ	3.3		2.1	U
7440-48-4	Cobalt (Co)	4.1	U	4.2	U	4.2	U	4.1	U	4.2	U	4.2	U
7440-50-8	Copper (Cu)	2.1	U	2.1	U	2.1	U	2.	U	2.1	U	2.1	U
7439-89-6	Iron (Fe)	1880.		1900.		1130.		1360.		1330.		582.	
7439-92-1	Lead (Pb)	0.88	J	0.92	J	1.1		1.6	U	0.6	J	0.64	J
7439-95-4	Magnesium (Mg)	165.	J	89.8	U	87.9	U	119.	J	67.1	U	50.3	U
7439-96-5	Manganese (Mn)	5.7		3.3		3.1	J	5.	U	4.6		3.4	
7439-97-6	Mercury (Hg)	0.02	U	0.02	U	0.02	U	0.1	U	0.02	U	0.02	U
7440-02-0	Nickel (Ni)	4.1	U	4.2	U	4.2	U	4.1	U	4.2	U	4.2	U
7440-09-7	Potassium (K)	207.	U	209.	U	208.	U	205.	U	211.	U	209.	U
7782-49-2	Selenium (Se)	0.41	U	0.42	U	0.42	U	0.41	U	0.42	U	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.1	U	1.	U
7440-23-5	Sodium (Na)	157.	U	142.	U	143.	U	82.1	U	139.	U	151.	U
7440-28-0	Thallium (Tl)	0.41	U	0.42	U	0.42	U	0.41	U	0.42	U	0.42	U
7440-62-2	Vanadium (V)	4.	J	3.	J	2.1	U	3.3	J	2.1	U	2.1	U
7440-66-6	Zinc (Zn)	4.2	U	2.	U	1.6	U	2.3	U	1.6	U	2.7	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	2.5	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL	SAMPLE ID ------->	030-S-0150-11		030-S-0150-12		030-S-0150-14		030-S-0150-16		030-S-0150-16		030-S-0150-18	
	ORIGINAL ID ----->	30S15011		30S1512		30S1514		30S1516		30S15016		30S1518	
	LAB SAMPLE ID --->	ZZ5213		ZZ1571		ZZ1572		ZZ1573		ZZ5214		ZZ1575	
	ID FROM REPORT -->	30S15011		30S1512		30S1514		30S1516		30S15016		30S1518	
	SAMPLE DATE ----->	09/21/93		08/09/93		08/09/93		08/09/93		09/21/93		08/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL	PN005	VAL
7429-90-5	Aluminum (Al)	921.		665.	J	289.	J	762.	J	848.		131.	U
7440-36-0	Antimony (Sb)	6.1	UJ	6.2	U	6.1	U	6.3	U	6.1	UJ	6.1	U
7440-38-2	Arsenic (As)	0.42	UJ	0.41	U	0.41	U	0.42	U	0.42	UJ	0.41	U
7440-39-3	Barium (Ba)	1.6	U	1.1	U	0.57	U	1.5	U	1.4	U	0.41	U
7440-41-7	Beryllium (Be)	0.2	U	0.21	U	0.2	U	0.21	U	0.2	U	0.2	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	646.	U	198.	U	162.	U	276.	U	1050.	J	159.	U
7440-47-3	Chromium (Cr)	2.	UJ	7.2	U	2.	U	11.5	U	2.1	J	2.	U
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.1	U	4.2	U	4.1	U	4.1	U
7440-50-8	Copper (Cu)	2.	U	2.1	U	2.	U	2.1	U	2.	U	2.	U
7439-89-6	Iron (Fe)	641.		1020.		251.		925.	J	576.		111.	U
7439-92-1	Lead (Pb)	0.98	U	0.76	J	0.6	J	3.3		1.9	U	0.41	U
7439-95-4	Magnesium (Mg)	47.9	J	57.3	U	42.	U	56.5	U	49.8	J	37.	U
7439-96-5	Manganese (Mn)	7.1	U	7.3		3.3		7.9		5.1	U	1.2	J
7439-97-6	Mercury (Hg)	0.1	U	0.02	U	0.02	U	0.02	U	0.09	U	0.02	
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.1	U	4.2	U	4.1	U	4.1	U
7440-09-7	Potassium (K)	203.	U	207.	U	205.	U	211.	U	204.	U	205.	U
7782-49-2	Selenium (Se)	0.42	U	0.41	U	0.41	U	0.42	U	0.42	U	0.41	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
7440-23-5	Sodium (Na)	65.7	U	143.	U	142.	U	139.	U	67.1	U	146.	U
7440-28-0	Thallium (Tl)	0.42	U	0.41	U	0.41	U	0.42	U	0.42	U	0.41	U
7440-62-2	Vanadium (V)	2.	U	2.1	U	2.	U	2.1	U	2.	U	2.	U
7440-66-6	Zinc (Zn)	1.3	U	5.1	U	1.3	U	2.	U	1.6	U	2.5	U
57-12-5	Cyanide (CN)	2.4	U	1.	U	1.	U	1.	U	2.5	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0150-20		030-S-0151-01		030-S-0151-06		030-S-0151-11		030-S-0151-13		030-S-0153-02	
	ORIGINAL ID ----->	30S1520		30S15101		30S15106		30S15111		30S15113		30S15302	
	LAB SAMPLE ID --->	ZZ1576		ZZ5691		ZZ5692		ZZ5694		ZZ5696		ZZ4038	
	ID FROM REPORT -->	30S1520		30S15101		30S15106		30S15111		30S15113		30S15302	
	SAMPLE DATE ----->	08/09/93		09/28/93		09/28/93		09/28/93		09/28/93		09/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN005	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN017	VAL
7429-90-5	Aluminum (Al)	23.5	U	11500.	J	1170.	J	557.	J	405.	J	19300.	J
7440-36-0	Antimony (Sb)	6.2	U	6.1	U	6.	U	6.1	U	6.	U	7.6	J
7440-38-2	Arsenic (As)	0.41	U	3.6	J	0.55	U	0.41	U	0.42	U	2.5	
7440-39-3	Barium (Ba)	0.41	U	10.4	U	2.2	U	1.2	U	1.	U	8.7	J
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.2	U	0.2	U	0.2	U	0.48	J
7440-43-9	Cadmium (Cd)	1.	U	1.2		1.	U	1.	U	0.99	U	1.	U
7440-70-2	Calcium (Ca)	156.	U	12800.	J	132.	UJ	255.	UJ	196.	UJ	526.	U
7440-47-3	Chromium (Cr)	2.1	U	19.		2.	U	2.	U	8.3		16.	
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.	U	4.1	U	4.	U	4.1	U
7440-50-8	Copper (Cu)	2.1	U	7.6		2.	U	2.	U	2.	U	4.2	
7439-89-6	Iron (Fe)	11.7	U	7020.	J	967.	J	308.	J	275.	J	12600.	
7439-92-1	Lead (Pb)	0.6	J	58.4	J	1.7	J	0.77	J	1.2	J	6.1	
7439-95-4	Magnesium (Mg)	35.3	U	597.	J	50.8	U	36.2	U	22.7	U	87.3	U
7439-96-5	Manganese (Mn)	0.41	U	66.2		3.5	U	1.4	U	1.3	U	46.8	
7439-97-6	Mercury (Hg)	0.02	U	0.1	U	0.09	U	0.1	U	0.09	U	0.1	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.	U	4.1	U	4.	U	4.1	U
7440-09-7	Potassium (K)	207.	U	205.	U	200.	U	204.	U	198.	U	204.	U
7782-49-2	Selenium (Se)	0.41	U	0.43	U	0.41	U	0.41	U	0.42	U	0.44	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	0.99	U	1.	U
7440-23-5	Sodium (Na)	145.	U	146.	U	55.5	U	55.	U	59.8	U	40.8	U
7440-28-0	Thallium (Tl)	0.41	U	0.43	U	0.41	U	0.41	U	0.42	U	0.44	U
7440-62-2	Vanadium (V)	2.1	U	21.3		2.	U	2.	U	2.	U	29.3	
7440-66-6	Zinc (Zn)	1.8	U	20.8	J	1.9	U	2.2	U	1.6	U	1.	U
57-12-5	Cyanide (CN)	1.	U	0.01	U	0.01	U	0.01	U	1.	U	1.1	UJ
7439-98-7	Molybdenum (Mo)	NR		2.5	U	2.4	U	2.4	U	2.4	U	NR	

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL													
	SAMPLE ID ------->	030-S-0153-06		030-S-0153-11		030-S-0153-16		030-S-0154-02		030-S-0154-06		030-S-0154-11	
	ORIGINAL ID ----->	30S15306		30S15311		30S15316		30S15402		30S15406		30S15411	
	LAB SAMPLE ID --->	ZZ4039		ZZ4041		ZZ4030		ZZ4233		ZZ4234		ZZ4235	
	ID FROM REPORT -->	30S15306		30S15311		30S15316		30S15402		30S15406		30S15411	
	SAMPLE DATE ----->	09/08/93		09/08/93		09/08/93		09/09/93		09/08/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL
7429-90-5	Aluminum (Al)	1550.	J	374.	J	862.	J	4270.	J	2670.	J	703.	J
7440-36-0	Antimony (Sb)	6.	U	6.2	U	6.3	U	6.6	U	5.6	U	6.3	U
7440-38-2	Arsenic (As)	0.66	J	0.31	U	0.42	U	1.3	J	0.6	J	0.4	U
7440-39-3	Barium (Ba)	1.7	U	0.58	U	0.54	U	25.8	J	4.2	U	1.3	U
7440-41-7	Beryllium (Be)	0.23	U	0.23	J	0.22	J	0.31	J	0.22	J	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.1	U	0.93	U	1.1	U
7440-70-2	Calcium (Ca)	551.	U	51.4	U	75.2	U	39200.		634.	U	102.	U
7440-47-3	Chromium (Cr)	3.		2.1	U	2.7		27.1		4.4		2.5	
7440-48-4	Cobalt (Co)	4.	U	4.1	U	4.2	U	4.4	U	3.7	U	4.2	U
7440-50-8	Copper (Cu)	2.	U	2.1	U	2.1	U	4.9	J	2.4	J	2.1	U
7439-89-6	Iron (Fe)	1470.		322.		1630.		2470.		2030.		528.	
7439-92-1	Lead (Pb)	2.2	U	0.31	U	0.42	U	20.9		7.7		0.4	U
7439-95-4	Magnesium (Mg)	53.1	U	23.6	U	19.4	U	6330.		99.6	U	39.	U
7439-96-5	Manganese (Mn)	7.3	U	3.7	U	4.1	U	51.		12.3		6.3	U
7439-97-6	Mercury (Hg)	0.09	U	0.08	U	0.09	U	0.1	U	0.09	U	0.1	U
7440-02-0	Nickel (Ni)	4.	U	4.1	U	4.2	U	4.4	U	3.7	U	4.2	U
7440-09-7	Potassium (K)	201.	U	207.	U	210.	U	218.	U	185.	U	212.	U
7782-49-2	Selenium (Se)	0.39	U	0.31	U	0.42	U	0.44	U	0.35	U	0.4	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.1	U	0.93	U	1.1	U
7440-23-5	Sodium (Na)	40.2	U	41.4	U	42.	U	158.	U	41.2	U	42.3	U
7440-28-0	Thallium (Tl)	0.39	U	0.31	U	0.42	U	0.44	U	0.35	U	0.4	U
7440-62-2	Vanadium (V)	3.1	J	2.1	U	2.5	J	9.3		4.5	J	2.1	U
7440-66-6	Zinc (Zn)	7.3	U	4.4	U	3.	U	21.	U	16.5	U	7.	U
57-12-5	Cyanide (CN)	1.	U	1.	U	1.	U	1.1	U	1.1	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

METAL

SAMPLE ID ------->	030-S-0154-16
ORIGINAL ID ----->	30S15416
LAB SAMPLE ID --->	ZZ4236
ID FROM REPORT -->	30S15416
SAMPLE DATE ----->	09/09/93
MATRIX ---------->	Soil
UNITS ---------->	MG/KG

CAS #	Parameter	PN017	VAL
7429-90-5	Aluminum (Al)	435.	J
7440-36-0	Antimony (Sb)	5.2	U
7440-38-2	Arsenic (As)	0.35	U
7440-39-3	Barium (Ba)	0.52	U
7440-41-7	Beryllium (Be)	0.017	U
7440-43-9	Cadmium (Cd)	0.86	U
7440-70-2	Calcium (Ca)	58.7	U
7440-47-3	Chromium (Cr)	3.	
7440-48-4	Cobalt (Co)	3.4	U
7440-50-8	Copper (Cu)	1.7	U
7439-89-6	Iron (Fe)	311.	
7439-92-1	Lead (Pb)	0.35	U
7439-95-4	Magnesium (Mg)	20.4	U
7439-96-5	Manganese (Mn)	3.9	U
7439-97-6	Mercury (Hg)	0.09	U
7440-02-0	Nickel (Ni)	3.4	U
7440-09-7	Potassium (K)	172.	U
7782-49-2	Selenium (Se)	0.35	U
7440-22-4	Silver (Ag)	0.86	U
7440-23-5	Sodium (Na)	34.4	U
7440-28-0	Thallium (Tl)	0.35	U
7440-62-2	Vanadium (V)	1.7	U
7440-66-6	Zinc (Zn)	3.9	U
57-12-5	Cyanide (CN)	1.1	U
7439-98-7	Molybdenum (Mo)	NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-M-0002-00		030-M-0003-00		030-M-0004-00		030-S-0004-02		030-S-0004-04		030-S-0004-06	
	ORIGINAL ID ----->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	LAB SAMPLE ID --->	ZZ1211		ZZ1212		ZZ1213		ZZ2030		ZZ2031		ZZ2032	
	ID FROM REPORT -->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	SAMPLE DATE ----->	08/04/93		08/04/93		08/04/93		08/13/93		08/13/93		08/13/93	
	DATE EXTRACTED -->	08/06/93		08/06/93		08/06/93							
	DATE ANALYZED --->	08/24/93		08/24/93		08/25/93		09/02/93		09/02/93		09/03/93	
	MATRIX ---------->	Sediment		Sediment		Sediment		Soil		Soil		Soil	
	UNITS ---------->	ug/kg		ug/kg		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN004	VAL	PN004	VAL	PN004	VAL	PN011	VAL	PN011	VAL	PN011	VAL
319-84-6	alpha-BHC	2.9	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
319-85-7	beta-BHC	2.9	UJ	8.1	UJ	5.	UJ	1.7	U	1.7	U	1.8	U
319-86-8	delta-BHC	2.9	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	2.9	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
76-44-8	Heptachlor	20.	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
309-00-2	Aldrin	2.9	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	2.9	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
959-98-8	Endosulfan I	2.9	U	8.1	U	5.	U	1.7	U	1.7	U	1.8	U
60-57-1	Dieldrin	5.7	U	16.	U	25.	J	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	21.		30.		92.	J	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	5.7	U	16.	U	9.7	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	5.7	U	16.	U	9.7	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	70.	U	69.	J	200.	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	5.7	U	16.	U	9.7	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	5.7	U	16.	U	9.7	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	29.	U	81.	U	50.	U	17.	U	17.	U	18.	U
53494-70-5	Endrin ketone	5.7	U	16.	U	9.7	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	5.7	U	16.	U	9.7	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	2.9	U	8.1	U	10.	J	1.7	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	5.	U	8.1	U	9.	J	1.7	U	1.7	U	1.8	U
8001-35-2	Toxaphene	290.	U	810.	U	500.	U	170.	U	170.	U	180.	U
12674-11-2	Aroclor-1016	57.	U	160.	U	97.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	120.	U	320.	U	200.	U	69.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	57.	U	160.	U	97.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	57.	U	160.	U	97.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	57.	U	160.	U	97.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	57.	U	160.	U	97.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	450.		160.	U	220.	J	34.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0004-08		030-S-0004-10		030-S-0004-12		030-S-0004-14		030-S-0005-02		030-S-0005-04	
	ORIGINAL ID ----->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	LAB SAMPLE ID --->	ZZ2033		ZZ2035		ZZ2036		ZZ2037		ZZ1830		ZZ1831	
	ID FROM REPORT -->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/03/93		09/03/93		09/03/93		09/03/93		08/29/93		08/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
309-00-2	Aldrin	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.9	U	39.		3.3	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
72-43-5	Methoxychlor	18.	U	17.	U	17.	U	20.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.9	U	3.3	U	3.3	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.7	U	2.	U	1.7	U	1.7	U
8001-35-2	Toxaphene	180.	U	170.	U	170.	U	200.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	39.	U	33.	U	33.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	69.	U	79.	U	68.	U	67.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	39.	U	33.	U	33.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	39.	U	33.	U	33.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	39.	U	33.	U	33.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	39.	U	33.	U	33.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	39.	U	33.	U	33.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0005-06		030-S-0005-08		030-S-0005-10		030-S-0005-12		030-S-0005-14		030-S-0006-02	
	ORIGINAL ID ----->	30S0506		30S0508		30S0510		30S0512		30S0514		30S0602	
	LAB SAMPLE ID --->	ZZ1832		ZZ1833		ZZ1835		ZZ1836		ZZ1837		ZZ1691	
	ID FROM REPORT -->	30S0506		30S0508		30S0510		30S0512		30S0514		30S0602	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/11/93	
	DATE ANALYZED --->	08/30/93		08/30/93		08/30/93		08/30/93		08/30/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN007	VAL
319-84-6	alpha-BHC	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
309-00-2	Aldrin	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
60-57-1	Dieldrin	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
72-55-9	4,4'-DDE	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
72-20-8	Endrin	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
33213-65-9	Endosulfan II	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
72-54-8	4,4'-DDD	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
72-43-5	Methoxychlor	17.	U	18.	U	17.	U	18.	U	21.	U	18.	U
53494-70-5	Endrin ketone	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.4	U	3.4	U	3.5	U	4.	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.7	U	1.8	U	2.1	U	1.8	U
8001-35-2	Toxaphene	170.	U	180.	U	170.	U	180.	U	210.	U	180.	U
12674-11-2	Aroclor-1016	33.	U	34.	U	34.	U	35.	U	40.	U	34.	U
11104-28-2	Aroclor-1221	67.	U	69.	U	68.	U	72.	U	82.	U	70.	U
11141-16-5	Aroclor-1232	33.	U	34.	U	34.	U	35.	U	40.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	34.	U	34.	U	35.	U	40.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	34.	U	34.	U	35.	U	40.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	34.	U	34.	U	35.	U	40.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	34.	U	34.	U	35.	U	40.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0006-04		030-S-0006-06		030-S-0006-08		030-S-0006-10		030-S-0006-12		030-S-0006-14	
	ORIGINAL ID ----->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	LAB SAMPLE ID --->	ZZ1692		ZZ1696		ZZ1697		ZZ1698		ZZ1699		ZZ1700	
	ID FROM REPORT -->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	08/28/93		08/28/93		08/28/93		08/28/93		08/28/93		08/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL
319-84-6	alpha-BHC	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	UR	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	11.	J	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	UR	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	UR	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	UR	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	UR	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	6.9	J	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	18.	UR	18.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	13.	J	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	UR	3.4	U	3.5	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	UR	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	UR	180.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	UR	34.	U	35.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	UR	69.	U	71.	U	69.	U	70.	U	69.	U
11141-16-5	Aroclor-1232	34.	UR	34.	U	35.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	UR	34.	U	35.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	UR	34.	U	35.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	UR	34.	U	35.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	UR	34.	U	35.	U	34.	U	34.	U	34.	U

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0006-16		030-S-0009-02		030-S-0009-04		030-S-0009-06		030-S-0009-08		030-S-0009-10	
	ORIGINAL ID ----->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	LAB SAMPLE ID --->	ZZ1701		ZZ2204		ZZ2205		ZZ2206		ZZ2209		ZZ2211	
	ID FROM REPORT -->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	SAMPLE DATE ----->	08/11/93		08/18/03		08/18/03		08/18/03		08/16/93		08/16/93	
	DATE ANALYZED --->	08/28/93		09/07/93		09/07/93		09/07/93		09/07/93		09/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
72-20-8	Endrin	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
72-43-5	Methoxychlor	17.	U	18.	U	18.	U	21.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.5	U	4.2	U	3.5	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.8	U	2.1	U	1.8	U	1.8	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	210.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	35.	U	35.	U	42.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	71.	U	71.	U	85.	U	71.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	35.	U	42.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	35.	U	42.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	35.	U	42.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	35.	U	42.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	35.	U	42.	U	35.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0009-12		030-S-0009-14		030-S-0009-16		030-S-0010-02		030-S-0010-04		030-S-0010-06	
	ORIGINAL ID ----->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	LAB SAMPLE ID --->	ZZ2212		ZZ2213		ZZ2214		ZZ1848		ZZ1849		ZZ1850	
	ID FROM REPORT -->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/07/93		09/07/93		09/07/93		08/30/93		08/30/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN009	VAL	PN009	VAL	PN009	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	70.	U	69.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0010-08		030-S-0010-10		030-S-0010-12		030-S-0010-14		030-S-0010-16		030-S-0010-18	
	ORIGINAL ID ----->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	LAB SAMPLE ID --->	ZZ1854		ZZ1855		ZZ1856		ZZ1857		ZZ1858		ZZ1838	
	ID FROM REPORT -->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	08/31/93		08/31/93		08/31/93		08/31/93		08/31/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN008	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	69.	U	69.	U	69.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST																			
	SAMPLE ID ------->	030-S-0010-20		030-S-0011-02		030-S-0011-04		030-S-0011-06		030-S-0011-08		030-S-0011-10	
	ORIGINAL ID ----->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	LAB SAMPLE ID --->	ZZ1839		ZZ2194		ZZ2195		ZZ2197		ZZ2198		ZZ2199	
	ID FROM REPORT -->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	SAMPLE DATE ----->	08/12/93		08/16/93		08/17/93		08/17/93		08/17/93		08/17/93	
	DATE ANALYZED --->	08/30/93		09/06/93		09/06/93		09/06/93		09/06/93		09/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
72-55-9	4,4'-DDE	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
72-20-8	Endrin	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
33213-65-9	Endosulfan II	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
72-54-8	4,4'-DDD	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
50-29-3	4,4'-DDT	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.6	U	3.5	U	3.5	U	3.4	U	3.4	U	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	36.	U	35.	U	35.	U	34.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	72.	U	72.	U	70.	U	70.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	36.	U	35.	U	35.	U	34.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	36.	U	35.	U	35.	U	34.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	36.	U	35.	U	35.	U	34.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	36.	U	35.	U	35.	U	34.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	36.	U	35.	U	35.	U	34.	U	34.	U	35.	U

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0011-12		030-S-0011-14		030-S-0011-16		030-S-0011-20		030-S-0012-02		030-S-0012-04	
	ORIGINAL ID ----->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	LAB SAMPLE ID --->	ZZ2200		ZZ2201		ZZ2202		ZZ2203		ZZ2113		ZZ2114	
	ID FROM REPORT -->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	SAMPLE DATE ----->	08/17/93		08/17/93		08/17/93		08/17/93		08/16/93		08/16/93	
	DATE ANALYZED --->	09/06/93		09/06/93		09/06/93		09/06/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN011	VAL	PN011	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
72-20-8	Endrin	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	UJ	21.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.5	UJ	4.	U	3.5	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	UJ	2.1	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	UJ	210.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	34.	U	35.	UJ	40.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	71.	U	70.	U	71.	UJ	81.	U	70.	U	69.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	35.	UJ	40.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	35.	UJ	40.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	35.	UJ	40.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	35.	UJ	40.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	35.	UJ	40.	U	120.		34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
		SAMPLE ID ------->	030-S-0012-06		030-S-0012-08		030-S-0012-10		030-S-0012-12		030-S-0012-14		030-S-0012-16	
		ORIGINAL ID ----->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
		LAB SAMPLE ID --->	ZZ2115		ZZ2116		ZZ2117		ZZ2118		ZZ2120		ZZ2121	
		ID FROM REPORT -->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
		SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/16/93	
		DATE ANALYZED --->	09/03/93		09/03/93		09/03/93		09/03/93		09/03/93		09/03/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL
319-84-6	alpha-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
72-55-9	4,4'-DDE		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
72-20-8	Endrin		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
33213-65-9	Endosulfan II		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
72-54-8	4,4'-DDD		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
1031-07-8	Endosulfan sulfate		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
50-29-3	4,4'-DDT		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
72-43-5	Methoxychlor		18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
7421-93-4	Endrin aldehyde		3.4	U	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U
5103-71-9	alpha-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene		180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016		34.	U	34.	U	35.	U	34.	U	35.	U	36.	U
11104-28-2	Aroclor-1221		70.	U	70.	U	70.	U	70.	U	70.	U	72.	U
11141-16-5	Aroclor-1232		34.	U	34.	U	35.	U	34.	U	35.	U	36.	U
53469-21-9	Aroclor-1242		34.	U	34.	U	35.	U	34.	U	35.	U	36.	U
12672-29-6	Aroclor-1248		34.	U	34.	U	35.	U	34.	U	35.	U	36.	U
11097-69-1	Aroclor-1254		34.	U	34.	U	35.	U	34.	U	35.	U	36.	U
11096-82-5	Aroclor-1260		76.		34.	U	35.	U	34.	U	35.	U	36.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0012-18		030-S-0012-20		030-S-0016-02		030-S-0016-04		030-S-0016-06		030-S-0016-08	
	ORIGINAL ID ----->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608	
	LAB SAMPLE ID --->	ZZ2122		ZZ2123		ZZ1709		ZZ1710		ZZ1711		ZZ1712	
	ID FROM REPORT -->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	09/03/93		09/04/93		08/29/93		08/29/93		08/29/93		08/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL
319-84-6	alpha-BHC	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
72-55-9	4,4'-DDE	3.5	U	3.9	U	4.5		3.3	U	3.3	U	3.3	U
72-20-8	Endrin	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
33213-65-9	Endosulfan II	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
72-54-8	4,4'-DDD	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
1031-07-8	Endosulfan sulfate	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
50-29-3	4,4'-DDT	3.5	U	3.9	U	18.		3.3	U	3.3	U	3.3	U
72-43-5	Methoxychlor	18.	U	20.	U	18.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
7421-93-4	Endrin aldehyde	3.5	U	3.9	U	3.5	U	3.3	U	3.3	U	3.3	U
5103-71-9	alpha-Chlordane	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	2.	U	1.8	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	180.	U	200.	U	180.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	35.	U	39.	U	35.	U	33.	U	33.	U	33.	U
11104-28-2	Aroclor-1221	71.	U	78.	U	72.	U	68.	U	68.	U	68.	U
11141-16-5	Aroclor-1232	35.	U	39.	U	35.	U	33.	U	33.	U	33.	U
53469-21-9	Aroclor-1242	35.	U	39.	U	35.	U	33.	U	33.	U	33.	U
12672-29-6	Aroclor-1248	35.	U	39.	U	35.	U	33.	U	33.	U	33.	U
11097-69-1	Aroclor-1254	35.	U	39.	U	35.	U	33.	U	33.	U	33.	U
11096-82-5	Aroclor-1260	35.	U	39.	U	35.	U	33.	U	33.	U	33.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST															
	SAMPLE ID ------->	030-S-0016-10		030-S-0016-12		030-S-0016-14		030-S-0016-16		030-S-0016-18		030-S-0017-02	
	ORIGINAL ID ----->	30S1610		30S1612		30S1614		30S1616		30S1618		30S1702	
	LAB SAMPLE ID --->	ZZ1715		ZZ1716		ZZ1717		ZZ1718		ZZ1719		ZZ1623	
	ID FROM REPORT -->	30S1610		30S1612		30S1614		30S1616		30S1618		30S1702	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/10/93	
	DATE ANALYZED --->	08/29/93		08/29/93		08/29/93		08/29/93		08/29/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN005	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
60-57-1	Dieldrin	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
72-55-9	4,4'-DDE	3.3	U	3.	J	3.4	U	4.2	U	4.	U	3.4	U
72-20-8	Endrin	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
33213-65-9	Endosulfan II	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
72-54-8	4,4'-DDD	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	22.	U	20.	U	18.	U
53494-70-5	Endrin ketone	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.4	U	3.4	U	4.2	U	4.	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	2.2	U	2.	U	1.8	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	220.	U	200.	U	180.	U
12674-11-2	Aroclor-1016	33.	U	34.	U	34.	U	42.	U	40.	U	34.	U
11104-28-2	Aroclor-1221	67.	U	69.	U	70.	U	86.	U	80.	U	70.	U
11141-16-5	Aroclor-1232	33.	U	34.	U	34.	U	42.	U	40.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	34.	U	34.	U	42.	U	40.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	34.	U	34.	U	42.	U	40.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	34.	U	34.	U	42.	U	40.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	34.	U	34.	U	42.	U	40.	U	34.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0017-04		030-S-0017-06		030-S-0017-08		030-S-0017-10		030-S-0017-12		030-S-0017-14	
	ORIGINAL ID ----->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	LAB SAMPLE ID --->	ZZ1624		ZZ1625		ZZ1626		ZZ1629		ZZ1631		ZZ1632	
	ID FROM REPORT -->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93	
	DATE ANALYZED --->	08/27/93		08/27/93		08/27/93		08/27/93		08/27/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL
319-84-6	alpha-BHC	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
72-43-5	Methoxychlor	17.	U	19.	U	17.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.7	U	3.4	U	3.3	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.9	U	1.7	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	170.	U	190.	U	170.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	37.	U	34.	U	33.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	75.	U	68.	U	68.	U	68.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	37.	U	34.	U	33.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	37.	U	34.	U	33.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	37.	U	34.	U	33.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	37.	U	34.	U	33.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	37.	U	34.	U	33.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST															
		SAMPLE ID ------->	030-S-0017-16		030-S-0017-18		030-S-0018-02		030-S-0018-04		030-S-0018-06		030-S-0018-08	
		ORIGINAL ID ----->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
		LAB SAMPLE ID --->	ZZ1633		ZZ1647		ZZ2021		ZZ2022		ZZ2023		ZZ2024	
		ID FROM REPORT -->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
		SAMPLE DATE ----->	08/10/93		08/10/93		08/13/93		08/13/93		08/13/93		08/13/93	
		DATE ANALYZED --->	08/27/93		08/25/93		08/31/93		08/31/93		08/31/93		08/31/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN005	VAL	PN007	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL
319-84-6	alpha-BHC		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
319-85-7	beta-BHC		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
319-86-8	delta-BHC		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
76-44-8	Heptachlor		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
309-00-2	Aldrin		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
959-98-8	Endosulfan I		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
60-57-1	Dieldrin		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
72-55-9	4,4'-DDE		3.5	U	3.5	U	6.2		7.	U	3.4	U	3.9	U
72-20-8	Endrin		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
33213-65-9	Endosulfan II		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
72-54-8	4,4'-DDD		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
1031-07-8	Endosulfan sulfate		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
50-29-3	4,4'-DDT		3.5	U	3.5	U	7.2		7.	U	3.4	U	3.9	U
72-43-5	Methoxychlor		18.	U	18.	U	17.	U	36.	U	17.	U	20.	U
53494-70-5	Endrin ketone		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
7421-93-4	Endrin aldehyde		3.5	U	3.5	U	3.4	U	7.	U	3.4	U	3.9	U
5103-71-9	alpha-Chlordane		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	1.7	U	3.6	U	1.7	U	2.	U
8001-35-2	Toxaphene		180.	U	180.	U	170.	U	360.	U	170.	U	200.	U
12674-11-2	Aroclor-1016		35.	U	35.	U	34.	U	70.	U	34.	U	39.	U
11104-28-2	Aroclor-1221		72.	U	72.	U	68.	U	140.	U	68.	U	79.	U
11141-16-5	Aroclor-1232		35.	U	35.	U	34.	U	70.	U	34.	U	39.	U
53469-21-9	Aroclor-1242		35.	U	35.	U	34.	U	70.	U	34.	U	39.	U
12672-29-6	Aroclor-1248		35.	U	35.	U	34.	U	70.	U	34.	U	39.	U
11097-69-1	Aroclor-1254		35.	U	35.	U	34.	U	70.	U	34.	U	39.	U
11096-82-5	Aroclor-1260		35.	U	35.	U	34.	U	70.	U	34.	U	39.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0020-02		030-S-0020-04		030-S-0020-06		030-S-0020-08		030-S-0020-10		030-S-0053-02	
	ORIGINAL ID ----->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	LAB SAMPLE ID --->	ZZ2025		ZZ2026		ZZ2027		ZZ2028		ZZ2029		ZZ1648	
	ID FROM REPORT -->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		08/10/93	
	DATE ANALYZED --->	08/31/93		09/01/93		09/01/93		09/01/93		09/01/93		08/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN007	VAL
319-84-6	alpha-BHC	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
72-55-9	4,4'-DDE	120.	D	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
72-20-8	Endrin	3.4	U	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
33213-65-9	Endosulfan II	7.8		47.	U	3.4	U	3.3	U	3.6	U	3.6	U
72-54-8	4,4'-DDD	17.		47.	U	3.4	U	3.3	U	3.6	U	3.6	U
1031-07-8	Endosulfan sulfate	3.4	U	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
50-29-3	4,4'-DDT	87.	D	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
72-43-5	Methoxychlor	17.	U	240.	U	18.	U	17.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
7421-93-4	Endrin aldehyde	3.4	U	47.	U	3.4	U	3.3	U	3.6	U	3.6	U
5103-71-9	alpha-Chlordane	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	24.	U	1.8	U	1.7	U	1.8	U	1.8	U
8001-35-2	Toxaphene	170.	U	2400.	U	180.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	470.	U	34.	U	33.	U	36.	U	36.	U
11104-28-2	Aroclor-1221	68.	U	950.	U	70.	U	67.	U	73.	U	73.	U
11141-16-5	Aroclor-1232	34.	U	470.	U	34.	U	33.	U	36.	U	36.	U
53469-21-9	Aroclor-1242	34.	U	470.	U	34.	U	33.	U	36.	U	36.	U
12672-29-6	Aroclor-1248	34.	U	470.	U	34.	U	33.	U	36.	U	36.	U
11097-69-1	Aroclor-1254	34.	U	470.	U	34.	U	33.	U	36.	U	36.	U
11096-82-5	Aroclor-1260	250.		470.	U	34.	U	33.	U	36.	U	36.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0053-04		030-S-0053-06		030-S-0053-08		030-S-0053-10		030-S-0059-02		030-S-0059-04	
	ORIGINAL ID ----->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	LAB SAMPLE ID --->	ZZ1649		ZZ1650		ZZ1651		ZZ1652		AB1782		AB1783	
	ID FROM REPORT -->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		11/16/93		11/16/93	
	DATE ANALYZED --->	08/26/93		08/26/93		08/26/93		08/26/93		11/30/93		11/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN025	VAL	PN025	VAL
319-84-6	alpha-BHC	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
72-55-9	4,4'-DDE	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
72-20-8	Endrin	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
33213-65-9	Endosulfan II	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
72-54-8	4,4'-DDD	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
72-43-5	Methoxychlor	17.	U	19.	U	17.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.7	U	3.3	U	3.4	U	3.6	U	3.5	U
5103-71-9	alpha-Chlordane	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.9	U	1.7	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	170.	U	190.	U	170.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	37.	U	33.	U	34.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	68.	U	75.	U	68.	U	69.	U	72.	U	71.	U
11141-16-5	Aroclor-1232	34.	U	37.	U	33.	U	34.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	37.	U	33.	U	34.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	37.	U	33.	U	34.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	37.	U	33.	U	34.	U	36.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	37.	U	33.	U	34.	U	36.	U	35.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0059-06		030-S-0059-08		030-S-0059-10		030-S-0059-12		030-S-0059-14		030-S-0059-16	
	ORIGINAL ID ----->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
	LAB SAMPLE ID --->	AB1784		AB1785		AB1786		AB1787		AB1788		AB1789	
	ID FROM REPORT -->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
	SAMPLE DATE ----->	11/16/93		11/16/93		11/16/93		11/16/93		11/16/93		11/16/93	
	DATE ANALYZED --->	11/30/93		11/30/93		11/30/93		11/30/93		12/01/93		12/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.4	U	3.5	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	35.	U	34.	U	35.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	71.	U	70.	U	70.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	34.	U	35.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	34.	U	35.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	34.	U	35.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	34.	U	35.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	34.	U	35.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0061-02		030-S-0061-04		030-S-0061-06		030-S-0061-08		030-S-0061-10		030-S-0061-12	
	ORIGINAL ID ----->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	LAB SAMPLE ID --->	AB1867		AB1868		AB1869		AB1870		AB1872		AB1873	
	ID FROM REPORT -->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	SAMPLE DATE ----->	11/17/93		11/17/93		11/17/93		11/17/93		11/17/93		11/17/93	
	DATE ANALYZED --->	12/04/93		12/04/93		12/04/93		12/04/93		12/04/93		12/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
72-20-8	Endrin	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
72-54-8	4,4'-DDD	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	71.	U	72.	U	72.	U	72.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U

*** Validat. 1 Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0061-14		030-S-0061-16		030-M-0100-00		030-S-0101-01		030-S-0101-04		030-S-0102-01	
	ORIGINAL ID ----->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
	LAB SAMPLE ID --->	AB1876		AB1877		ZZ1210		ZZ3408		ZZ3407		ZZ3256RE	
	ID FROM REPORT -->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
	SAMPLE DATE ----->	11/17/93		11/17/93		08/04/93		09/01/93		09/01/93		08/30/93	
	DATE EXTRACTED -->					08/06/93							
	DATE ANALYZED --->	12/04/93		12/05/93		08/24/93		09/12/93		09/12/93		09/18/93	
	MATRIX ---------->	Soil		Soil		Sediment		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		ug/kg		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN004	VAL	PN013	VAL	PN013	VAL	PN013	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	20.	J	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	35.		3.4	U	3.4	U	54.	D
72-20-8	Endrin	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	110.	U	3.4	U	3.4	U	11.	
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	45.	
72-43-5	Methoxychlor	18.	U	17.	U	110.	U	17.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	22.	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	11.	U	1.7	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	170.	U	1100.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	220.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	69.	U	440.	U	68.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	220.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	220.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	220.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	220.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	840.		34.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0102-02		030-S-0103-01		030-S-0103-04		030-S-0104-01		030-S-0104-03		030-S-0104-05	
	ORIGINAL ID ----->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	LAB SAMPLE ID --->	ZZ3409		ZZ4033		ZZ4034		ZZ3841		ZZ3842		ZZ3843	
	ID FROM REPORT -->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	SAMPLE DATE ----->	08/30/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	DATE ANALYZED --->	09/12/93		09/25/93		09/26/93		09/22/93		09/22/93		09/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
319-84-6	alpha-BHC	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
58-89-9	gamma-BHC (lindane)	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
76-44-8	Heptachlor	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
309-00-2	Aldrin	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.7	U	4.4	J	3.6	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.7	U	14.	J	3.6	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.7	U	3.7	U	3.6	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.7	U	3.7	U	3.6	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.7	U	5.4	J	3.6	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.7	U	3.7	U	3.6	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.7	U	21.	J	3.6	U	3.4	U	3.4	U
72-43-5	Methoxychlor	17.	U	19.	U	19.	U	19.	U	18.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.7	U	3.7	U	3.6	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.7	U	3.7	U	3.6	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.9	U	1.9	U	1.9	U	1.8	U	1.7	U
8001-35-2	Toxaphene	170.	U	190.	U	190.	U	190.	U	180.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	37.	U	37.	U	36.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	74.	U	74.	U	74.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	37.	U	37.	U	36.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	37.	U	37.	U	36.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	37.	U	37.	U	36.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	37.	U	37.	U	36.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	37.	U	150.	J	36.	U	34.	U	34.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0105-02		030-S-0105-04		030-S-0106-01		030-S-0106-03		030-S-0106-05		030-S-0106-07	
	ORIGINAL ID ----->	30S10502		30S10504		30S10601		30S10603		30S10605		30S10607	
	LAB SAMPLE ID --->	ZZ3566		ZZ3569		ZZ3257		ZZ3258		ZZ3259		ZZ3260	
	ID FROM REPORT -->	30S10502		30S10504		30S10601		30S10603		30S10605		30S10607	
	SAMPLE DATE ----->	09/01/93		09/01/93		08/30/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	09/19/93		09/20/93		09/16/93		09/17/93		09/17/93		09/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
309-00-2	Aldrin	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
60-57-1	Dieldrin	3.6	U	3.4	U	15.		3.3	U	3.9	U	4.2	U
72-55-9	4,4'-DDE	3.6	U	3.4	U	7.3		3.3	U	3.9	U	4.2	U
72-20-8	Endrin	3.6	U	3.4	U	3.3	U	3.3	U	3.9	U	4.2	U
33213-65-9	Endosulfan II	3.6	U	3.4	U	3.3	U	3.3	U	3.9	U	4.2	U
72-54-8	4,4'-DDD	3.6	U	3.4	U	3.3	U	3.3	U	3.9	U	4.2	U
1031-07-8	Endosulfan sulfate	3.6	U	3.4	U	3.3	U	3.3	U	3.9	U	4.2	U
50-29-3	4,4'-DDT	3.6	U	8.7		23.	J	3.3	U	3.9	U	4.2	U
72-43-5	Methoxychlor	18.	U	17.	U	17.	U	17.	U	20.	U	22.	U
53494-70-5	Endrin ketone	3.6	U	3.4	U	3.3	U	3.3	U	3.9	U	4.2	U
7421-93-4	Endrin aldehyde	3.6	U	3.4	U	3.3	U	3.3	U	3.9	U	4.2	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.7	U	1.7	U	2.	U	2.2	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	2.		1.7	U	2.	U	2.2	U
8001-35-2	Toxaphene	180.	U	170.	U	170.	U	170.	U	200.	U	220.	U
12674-11-2	Aroclor-1016	36.	U	34.	U	33.	U	33.	U	39.	U	42.	U
11104-28-2	Aroclor-1221	72.	U	69.	U	67.	U	68.	U	80.	U	86.	U
11141-16-5	Aroclor-1232	36.	U	34.	U	33.	U	33.	U	39.	U	42.	U
53469-21-9	Aroclor-1242	36.	U	34.	U	33.	U	33.	U	39.	U	42.	U
12672-29-6	Aroclor-1248	36.	U	34.	U	33.	U	33.	U	39.	U	42.	U
11097-69-1	Aroclor-1254	36.	U	34.	U	33.	U	33.	U	39.	U	42.	U
11096-82-5	Aroclor-1260	36.	U	34.	U	93.		33.	U	39.	U	42.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST																	
	SAMPLE ID ------->	030-S-0108-02		030-S-0108-04		030-S-0109-01		030-S-0109-03		030-S-0109-05		030-S-0110-01	
	ORIGINAL ID ----->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	LAB SAMPLE ID --->	ZZ3570		ZZ3571		ZZ3688		ZZ3689		ZZ3690		ZZ3691	
	ID FROM REPORT -->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	SAMPLE DATE ----->	09/01/93		09/01/93		09/02/93		09/02/93		09/02/93		09/02/93	
	DATE ANALYZED --->	09/20/93		09/20/93		09/16/93		09/16/93		09/16/93		09/16/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.8	
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.3	U
72-20-8	Endrin	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.3	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.3	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	8.	
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.3	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	26.	
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	18.	U	18.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.3	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.6	U	3.4	U	3.4	U	3.3	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	180.	U	180.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	36.	U	34.	U	34.	U	33.	U
11104-28-2	Aroclor-1221	69.	U	68.	U	73.	U	69.	U	70.	U	67.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	36.	U	34.	U	34.	U	33.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	36.	U	34.	U	34.	U	33.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	36.	U	34.	U	34.	U	33.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	36.	U	34.	U	34.	U	33.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	36.	U	34.	U	34.	U	33.	U

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0110-03		030-S-0110-05		030-S-0111-02		030-S-0111-04		030-S-0112-01		030-S-0112-03	
	ORIGINAL ID ----->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	LAB SAMPLE ID --->	ZZ3717		ZZ3720		ZZ3572		ZZ3573		ZZ3951		ZZ3952	
	ID FROM REPORT -->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/01/93		09/01/93		09/07/93		09/07/93	
	DATE ANALYZED --->	09/17/93		09/17/93		09/20/93		09/20/93		09/25/93		09/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL
319-84-6	alpha-BHC	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
319-85-7	beta-BHC	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
76-44-8	Heptachlor	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
309-00-2	Aldrin	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
959-98-8	Endosulfan I	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
72-20-8	Endrin	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
50-29-3	4,4'-DDT	3.9		3.9	U	3.3	U	3.4	U	5.7		3.4	U
72-43-5	Methoxychlor	18.	U	20.	U	17.	U	18.	U	17.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.9	U	3.3	U	3.4	U	3.3	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	2.	U	1.7	U	1.8	U	1.7	U	1.8	U
8001-35-2	Toxaphene	180.	U	200.	U	170.	U	180.	U	170.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	39.	U	33.	U	34.	U	33.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	79.	U	67.	U	70.	U	67.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	39.	U	33.	U	34.	U	33.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	39.	U	33.	U	34.	U	33.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	39.	U	33.	U	34.	U	33.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	39.	U	33.	U	34.	U	33.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	39.	U	33.	U	34.	U	33.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST															
	SAMPLE ID ------->	030-S-0112-05		030-S-0113-01		030-S-0113-04		030-S-0114-01		030-S-0114-03		030-S-0114-05	
	ORIGINAL ID ----->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	LAB SAMPLE ID --->	ZZ3953		ZZ4035		ZZ4036		ZZ3844		ZZ3845		ZZ3846	
	ID FROM REPORT -->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	SAMPLE DATE ----->	09/07/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	DATE ANALYZED --->	09/25/93		09/25/93		09/25/93		09/22/93		09/22/93		09/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN016	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
319-84-6	alpha-BHC	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
319-85-7	beta-BHC	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
76-44-8	Heptachlor	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
309-00-2	Aldrin	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
959-98-8	Endosulfan I	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
60-57-1	Dieldrin	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	19.	U	19.	U	18.	U	18.	U	17.	U	18.	U
53494-70-5	Endrin ketone	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.7	U	3.7	U	3.4	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.9	U	1.9	U	1.8	U	1.8	U	1.7	U	1.8	U
8001-35-2	Toxaphene	190.	U	190.	U	180.	U	180.	U	170.	U	180.	U
12674-11-2	Aroclor-1016	37.	U	37.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	75.	U	74.	U	70.	U	70.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	37.	U	37.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	37.	U	37.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	37.	U	37.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	37.	U	37.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	37.	U	37.	U	34.	U	34.	U	34.	U	34.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0114-07		030-S-0115-01		030-S-0115-06		030-S-0116-01		030-S-0116-03		030-S-0117-01	
	ORIGINAL ID ----->	30S11407		30S11501		30S11506		30S11601		30S11603		30S11701	
	LAB SAMPLE ID --->	ZZ3847		ZZ3949		ZZ3950		ZZ3721		ZZ3722		ZZ3723	
	ID FROM REPORT -->	30S11407		30S11501		30S11506		30S11601		30S11603		30S11701	
	SAMPLE DATE ----->	09/03/93		09/07/93		09/07/93		09/02/93		09/02/93		09/02/93	
	DATE ANALYZED --->	09/22/93		09/24/93		09/24/93		09/17/93		09/17/93		09/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN016	VAL	PN016	VAL	PN015	VAL	PN015	VAL	PN015	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
72-55-9	4,4'-DDE	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
72-20-8	Endrin	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
33213-65-9	Endosulfan II	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
72-54-8	4,4'-DDD	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.5	U	3.4	U	3.5	U	3.6	U	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	2.4	J	1.8	U	1.9		1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	8.3		1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	35.	U	34.	U	35.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	71.	U	69.	U	72.	U	72.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	35.	U	34.	U	35.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	35.	U	34.	U	35.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	35.	U	34.	U	35.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	35.	U	34.	U	35.	U	36.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	35.	U	34.	U	35.	U	36.	U	35.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST															
	SAMPLE ID ------->	030-S-0117-03		030-S-0117-04		030-S-0118-02		030-S-0120-01		030-S-0120-06		030-S-0121-01	
	ORIGINAL ID ----->	30S11703		30S11704		30S11802		30S12001		30S12006		30S12101	
	LAB SAMPLE ID --->	ZZ3724		ZZ3725		ZZ3956		ZZ3261		ZZ3262		ZZ3263	
	ID FROM REPORT -->	30S11703		30S11704		30S11802		30S12001		30S12006		30S12101	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/07/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	09/18/93		09/18/93		09/25/93		09/17/93		09/17/93		09/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN016	VAL	PN013	VAL	PN013	VAL	PN013	VAL
319-84-6	alpha-BHC	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
319-85-7	beta-BHC	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
319-86-8	delta-BHC	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
58-89-9	gamma-BHC (Lindane)	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
76-44-8	Heptachlor	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
309-00-2	Aldrin	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
1024-57-3	Heptachlor epoxide	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
959-98-8	Endosulfan I	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
60-57-1	Dieldrin	3.7	U	6.1		3.5	U	6.		3.7	U	3.4	UR
72-55-9	4,4'-DDE	3.7	U	4.	U	3.5	U	8.1		3.7	U	3.4	UR
72-20-8	Endrin	3.7	U	4.	U	3.5	U	3.4	U	3.7	U	3.4	UR
33213-65-9	Endosulfan II	3.7	U	4.	U	3.5	U	3.4	U	3.7	U	3.4	UR
72-54-8	4,4'-DDD	3.7	U	4.	U	3.5	U	6.9		3.7	U	3.4	UR
1031-07-8	Endosulfan sulfate	3.7	U	4.	U	3.5	U	3.4	U	3.7	U	3.4	UR
50-29-3	4,4'-DDT	3.7	U	4.	U	3.5	U	19.		3.7	U	3.4	UR
72-43-5	Methoxychlor	19.	U	21.	U	18.	U	17.	U	19.	U	17.	UR
53494-70-5	Endrin ketone	3.7	U	4.	U	3.5	U	3.4	U	3.7	U	3.4	UR
7421-93-4	Endrin aldehyde	3.7	U	4.	U	3.5	U	3.4	U	3.7	U	3.4	UR
5103-71-9	alpha-Chlordane	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
5103-74-2	gamma-Chlordane	1.9	U	2.1	U	1.8	U	1.7	U	1.9	U	1.7	UR
8001-35-2	Toxaphene	190.	U	210.	U	180.	U	170.	U	190.	U	170.	UR
12674-11-2	Aroclor-1016	37.	U	40.	U	35.	U	34.	U	37.	U	34.	UR
11104-28-2	Aroclor-1221	75.	U	81.	U	70.	U	69.	U	76.	U	68.	UR
11141-16-5	Aroclor-1232	37.	U	40.	U	35.	U	34.	U	37.	U	34.	UR
53469-21-9	Aroclor-1242	37.	U	40.	U	35.	U	34.	U	37.	U	34.	UR
12672-29-6	Aroclor-1248	37.	U	40.	U	35.	U	34.	U	37.	U	34.	UR
11097-69-1	Aroclor-1254	37.	U	40.	U	35.	U	34.	U	37.	U	34.	UR
11096-82-5	Aroclor-1260	37.	U	40.	U	35.	U	34.	U	37.	U	34.	UR

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST	SAMPLE ID ------->	030-S-0121-03		030-S-0122-01		030-S-0122-03		030-S-0123-01		030-S-0123-04		030-S-0124-01	
	ORIGINAL ID ----->	30S12103		30S12201		30S12203		30S12301		30S12304		30S12401	
	LAB SAMPLE ID --->	ZZ3264		ZZ3403		ZZ3405		ZZ4340		ZZ4341		ZZ5395	
	ID FROM REPORT -->	30S12103		30S12201		30S12203		30S12301		30S12304		30S12401	
	SAMPLE DATE ----->	08/30/93		08/30/93		08/30/93		09/10/93		09/10/93		09/24/93	
	DATE ANALYZED --->	09/17/93		09/11/93		09/11/93		09/30/93		10/01/09		10/06/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN013	VAL	PN018	VAL	PN018	VAL	PN019	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.9	U
60-57-1	Dieldrin	3.5	U	10.		9.1		14.		17.		18.	
72-55-9	4,4'-DDE	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	4.5	
72-20-8	Endrin	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	17.	U	18.	U	19.	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.5	U	3.3	U	3.4	U	3.7	U
5103-71-9	alpha-Chlordane	1.8	U	4.1	J	9.	U	1.7	U	1.8	U	1.9	U
5103-74-2	gamma-Chlordane	1.8	U	3.4		1.8	U	1.7	U	1.8	U	1.9	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	170.	U	180.	U	190.	U
12674-11-2	Aroclor-1016	35.	U	34.	U	35.	U	33.	U	34.	U	37.	U
11104-28-2	Aroclor-1221	71.	U	68.	U	71.	U	68.	U	70.	U	76.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	35.	U	33.	U	34.	U	37.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	35.	U	33.	U	34.	U	37.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	35.	U	33.	U	34.	U	37.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	35.	U	33.	U	34.	U	37.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	35.	U	33.	U	34.	U	82.	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST	SAMPLE ID ------>	030-S-0124-03		030-S-0125-01		030-S-0125-03		030-S-0125-05		030-S-0126-02		030-S-0126-06	
	ORIGINAL ID ----->	30S12403		30S12501		30S12503		30S12505		30S12602		30S12606	
	LAB SAMPLE ID --->	ZZ5396		ZZ5397		ZZ5398		ZZ5399		ZZ4230		ZZ4231	
	ID FROM REPORT -->	30S12403		30S12501		30S12503		30S12505		30S12602		30S12606	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/23/93		09/09/93		09/09/93	
	DATE ANALYZED --->	10/06/09		10/06/09		10/07/09		10/06/09		09/28/09		09/28/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN017	VAL	PN017	VAL
319-84-6	alpha-BHC	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
319-85-7	beta-BHC	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
319-86-8	delta-BHC	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
76-44-8	Heptachlor	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
309-00-2	Aldrin	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
1024-57-3	Heptachlor epoxide	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
959-98-8	Endosulfan I	1.9	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
60-57-1	Dieldrin	3.7	U	32.		31.	J	3.4	U	3.5	U	40.	
72-55-9	4,4'-DDE	3.7	U	17.		3.4	U	3.4	U	3.5	U	3.7	U
72-20-8	Endrin	3.7	U	3.8	J	3.4	U	3.4	U	3.5	U	3.7	U
33213-65-9	Endosulfan II	3.7	U	3.6	U	3.4	U	3.4	U	3.5	U	3.7	U
72-54-8	4,4'-DDD	3.7	U	12.	J	3.4	U	3.4	U	3.5	U	3.7	U
1031-07-8	Endosulfan sulfate	3.7	U	3.6	U	3.4	U	3.4	U	3.5	U	3.7	U
50-29-3	4,4'-DDT	3.7	U	3.6	U	3.4	U	3.4	U	3.5	U	3.7	U
72-43-5	Methoxychlor	19.	U	19.	U	18.	U	18.	U	18.	U	19.	U
53494-70-5	Endrin ketone	3.7	U	3.6	U	3.4	U	3.4	U	3.5	U	3.7	U
7421-93-4	Endrin aldehyde	3.7	U	3.6	U	3.4	U	3.4	U	3.5	U	3.7	U
5103-71-9	alpha-Chlordane	1.9	U	2.7	J	1.8	U	1.8	U	1.8	U	1.9	U
5103-74-2	gamma-Chlordane	1.9	U	4.2	J	1.8	U	1.8	U	1.8	U	1.9	U
8001-35-2	Toxaphene	190.	U	190.	U	180.	U	180.	U	180.	U	190.	U
12674-11-2	Aroclor-1016	37.	U	36.	U	34.	U	34.	U	35.	U	37.	U
11104-28-2	Aroclor-1221	75.	U	74.	U	70.	U	70.	U	71.	U	75.	U
11141-16-5	Aroclor-1232	37.	U	36.	U	34.	U	34.	U	35.	U	37.	U
53469-21-9	Aroclor-1242	37.	U	36.	U	34.	U	34.	U	35.	U	37.	U
12672-29-6	Aroclor-1248	37.	U	36.	U	34.	U	34.	U	35.	U	37.	U
11097-69-1	Aroclor-1254	37.	U	36.	U	34.	U	34.	U	35.	U	37.	U
11096-82-5	Aroclor-1260	37.	U	240.		34.	U	34.	U	35.	U	37.	U

*** Validat. .1 Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0127-01		030-S-0127-03		030-S-0127-05		030-S-0128-01		030-S-0128-06		030-S-0129-01	
	ORIGINAL ID ------>	30S12701		30S12703		30S12705		30S12801		30S12806		30S12901	
	LAB SAMPLE ID --->	ZZ5375		ZZ5376		ZZ5377		ZZ4683		ZZ4684		ZZ4685	
	ID FROM REPORT -->	30S12701		30S12703		30S12705		30S12801		30S12806		30S12901	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/15/93		09/15/93		09/15/93	
	DATE ANALYZED --->	10/08/09		10/08/09		10/08/09		10/01/09		10/01/09		10/01/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN018	VAL	PN018	VAL	PN018	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	11.		85.	D	7.2		6.		3.6	U	4.2	
72-55-9	4,4'-DDE	4.2		3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
72-20-8	Endrin	3.4	U	3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.3	U	4.	U	3.6	U	3.5	U
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.3	U	3.4	U	3.6	U	3.5	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	33.	U	34.	U	36.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	70.	U	68.	U	70.	U	73.	U	72.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	33.	U	34.	U	36.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	33.	U	34.	U	36.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	33.	U	34.	U	36.	U	35.	U
11097-69-1	Aroclor-1254	82.		34.	U	33.	U	69.		36.	U	35.	U
11096-82-5	Aroclor-1260	75.		34.	U	33.	U	34.	U	36.	U	35.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
		SAMPLE ID ------->	030-S-0129-06		030-S-0130-01		030-S-0134-01		030-S-0135-01		030-S-0135-06		030-S-0137-01	
		ORIGINAL ID ----->	30S12906		30S13001		30S13401		30S13501		30S13506		30S13701	
		LAB SAMPLE ID --->	ZZ4686		ZZ5206		ZZ5874		ZZ5875		ZZ5876		ZZ5827	
		ID FROM REPORT -->	30S12906		30S13001		30S13401		30S13501		30S13506		30S13701	
		SAMPLE DATE ----->	09/15/93		09/21/93		10/01/93		10/01/93		10/01/93		09/30/93	
		DATE ANALYZED --->	10/01/09		10/06/09		10/13/93		10/13/93		10/13/93		10/15/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN018	VAL	PN019	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL
319-84-6	alpha-BHC		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
319-85-7	beta-BHC		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
319-86-8	delta-BHC		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
58-89-9	gamma-BHC (Lindane)		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
76-44-8	Heptachlor		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	4.	U
309-00-2	Aldrin		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
1024-57-3	Heptachlor epoxide		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
959-98-8	Endosulfan I		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	1.9	U
60-57-1	Dieldrin		4.	U	4.4	U	4.4	U	3.4	U	3.8	U	5.6	J
72-55-9	4,4'-DDE		4.	U	4.4	U	4.4	U	3.6		3.8	U	7.7	J
72-20-8	Endrin		4.	U	4.4	U	4.4	U	3.4	U	3.8	U	3.6	UJ
33213-65-9	Endosulfan II		4.	U	4.4	U	4.4	U	3.4	U	3.8	U	8.5	J
72-54-8	4,4'-DDD		4.	U	5.		4.4	U	3.4	U	3.8	U	3.6	U
1031-07-8	Endosulfan sulfate		4.	U	4.4	U	4.4	U	3.4	U	3.8	U	3.6	U
50-29-3	4,4'-DDT		4.	U	8.6	J	4.4	U	7.8		3.8	U	24.	J
72-43-5	Methoxychlor		21.	U	23.	U	23.	U	17.	U	20.	U	19.	U
53494-70-5	Endrin ketone		4.	U	4.4	U	4.4	U	3.4	U	3.8	U	3.6	U
7421-93-4	Endrin aldehyde		4.	U	4.4	U	4.4	U	3.4	U	3.8	U	3.6	U
5103-71-9	alpha-Chlordane		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	2.5	J
5103-74-2	gamma-Chlordane		2.1	U	2.3	U	2.3	U	1.7	U	2.	U	3.9	J
8001-35-2	Toxaphene		210.	U	230.	U	230.	U	170.	U	200.	U	190.	U
12674-11-2	Aroclor-1016		40.	U	44.	U	44.	U	34.	U	38.	U	36.	U
11104-28-2	Aroclor-1221		82.	U	90.	U	89.	U	68.	U	77.	U	74.	U
11141-16-5	Aroclor-1232		40.	U	44.	U	44.	U	34.	U	38.	U	36.	U
53469-21-9	Aroclor-1242		40.	U	44.	U	44.	U	34.	U	38.	U	36.	U
12672-29-6	Aroclor-1248		40.	U	44.	U	44.	U	34.	U	38.	U	36.	U
11097-69-1	Aroclor-1254		40.	U	44.	U	44.	U	34.	U	38.	U	36.	U
11096-82-5	Aroclor-1260		40.	U	44.	U	44.	U	34.	U	38.	U	410.	J

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0137-06		030-S-0137-11		030-S-0138-01		030-S-0138-06		030-S-0138-11		030-S-0138-15	
	ORIGINAL ID ----->	30S13706		30S13711		30S13801		30S13806		30S13811		30S13815	
	LAB SAMPLE ID --->	ZZ5828		ZZ5830		ZZ5686-2		ZZ5687		ZZ5688		ZZ5690	
	ID FROM REPORT -->	30S13706		30S13711		30S13801		30S13806		30S13811		30S13815	
	SAMPLE DATE ----->	09/30/93		09/30/93		09/28/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	10/14/93		10/14/93		10/13/09		10/11/09		10/12/09		10/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
309-00-2	Aldrin	1.7	U	1.7	U	36.	UD	1.8	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	60.	J	3.5	U	3.4	U	3.5	U
72-20-8	Endrin	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	20.	UR	3.5	U	3.4	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
72-43-5	Methoxychlor	17.	U	17.	U	36.	UR	18.	U	17.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	6.9	UR	3.5	U	3.4	U	3.5	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	3.6	UR	1.8	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	20.	UR	1.8	U	1.7	U	1.8	U
8001-35-2	Toxaphene	170.	U	170.	U	360.	UR	180.	U	170.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	69.	UR	35.	U	34.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	140.	UR	70.	U	68.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	69.	UR	35.	U	34.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	10000.	DJ	35.	U	34.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	69.	UR	35.	U	34.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	1800.	DJ	35.	U	34.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	580.	J	35.	U	34.	U	35.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0139-01		030-S-0139-06		030-S-0140-01		030-S-0140-06		030-S-0140-11		030-S-0141-01	
	ORIGINAL ID ----->	30S13901		30S13906		30S14001		30S14006		30S14011		30S14101	
	LAB SAMPLE ID --->	Z25878		Z25879		Z25832		Z25833		Z25835		Z25378	
	ID FROM REPORT -->	30S13901		30S13906		30S14001		30S14006		30S14011		30S14101	
	SAMPLE DATE ----->	10/01/93		10/01/93		09/30/93		09/30/93		09/30/93		09/24/93	
	DATE ANALYZED --->	10/13/93		10/13/93		10/15/93		10/15/93		10/15/93		10/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN020	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
309-00-2	Aldrin	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
60-57-1	Dieldrin	3.5	U	3.5	U	3.4	U	3.4	U	3.3	U	3.6	U
72-55-9	4,4'-DDE	6.6		3.5	U	12.	J	3.4	U	3.3	U	3.6	U
72-20-8	Endrin	3.5	U	3.5	U	3.4	U	3.4	U	3.3	U	3.6	U
33213-65-9	Endosulfan II	3.5	U	3.5	U	4.	J	3.4	U	3.3	U	3.6	U
72-54-8	4,4'-DDD	3.5	U	3.5	U	4.8	J	3.4	U	3.3	U	3.6	U
1031-07-8	Endosulfan sulfate	3.5	U	3.5	U	3.4	U	3.4	U	3.3	U	3.6	U
50-29-3	4,4'-DDT	6.3		3.5	U	10.	J	3.4	U	3.3	U	3.6	U
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	17.	U	17.	U	19.	U
53494-70-5	Endrin ketone	3.5	U	3.5	U	3.4	U	3.4	U	3.3	U	3.6	U
7421-93-4	Endrin aldehyde	3.5	U	3.5	U	3.4	U	3.4	U	3.3	U	3.6	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.9	U
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	170.	U	170.	U	190.	U
12674-11-2	Aroclor-1016	35.	U	35.	U	34.	U	34.	U	33.	U	36.	U
11104-28-2	Aroclor-1221	70.	U	71.	U	68.	U	68.	U	68.	U	73.	U
11141-16-5	Aroclor-1232	35.	U	35.	U	34.	U	34.	U	33.	U	36.	U
53469-21-9	Aroclor-1242	35.	U	35.	U	34.	U	34.	U	33.	U	36.	U
12672-29-6	Aroclor-1248	35.	U	35.	U	34.	U	34.	U	33.	U	36.	U
11097-69-1	Aroclor-1254	35.	U	35.	U	34.	U	34.	U	33.	U	36.	U
11096-82-5	Aroclor-1260	35.	U	35.	U	34.	U	34.	U	33.	U	36.	U

*** Validatic. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0141-06		030-S-0141-11		030-S-0141-16		030-S-0141-21		030-S-0142-01		030-S-0142-06	
	ORIGINAL ID ----->	30S14106		30S14111		30S14116		30S14121		30S14201		30S14206	
	LAB SAMPLE ID --->	ZZ5379		ZZ5380		ZZ5381		ZZ5382		ZZ5383		ZZ5384	
	ID FROM REPORT -->	30S14106		30S14111		30S14116		30S14121		30S14201		30S14206	
	SAMPLE DATE ----->	09/24/93				09/24/93		09/24/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/08/93		10/08/93		10/08/93		10/08/93		10/08/93		10/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
309-00-2	Aldrin	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	17.	U	17.	U	17.	U	18.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U
8001-35-2	Toxaphene	170.	U	170.	U	170.	U	180.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	68.	U	69.	U	70.	U	68.	U	68.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0143-01		030-S-0143-06		030-S-0143-11		030-S-0143-16		030-S-0144-01		030-S-0144-06	
	ORIGINAL ID ----->	30S14301		30S14306		30S14311		30S14316		30S14401		30S14406	
	LAB SAMPLE ID --->	ZZ5956		ZZ5957		ZZ5968		ZZ5971		ZZ5387		ZZ5388	
	ID FROM REPORT -->	30S14301		30S14306		30S14311		30S14316		30S14401		30S14406	
	SAMPLE DATE ----->	10/04/93		10/04/93		10/04/93		10/04/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/19/93		10/19/93		10/20/93		10/19/93		10/08/93		10/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	UJ	1.7	UJ	1.7	U	1.7	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	UJ	1.7	UJ	1.7	U	1.7	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	UJ	1.7	UJ	1.7	U	1.7	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.5	U	3.4	U	3.4	U	3.4	U	3.2	U	3.3	U
72-55-9	4,4'-DDE	3.5	UJ	3.4	UJ	3.4	U	3.4	U	7.4		3.3	U
72-20-8	Endrin	3.5	U	3.4	U	3.4	UJ	3.4	UJ	3.2	U	3.3	U
33213-65-9	Endosulfan II	3.5	U	3.4	U	3.4	U	3.4	U	3.2	U	3.3	U
72-54-8	4,4'-DDD	3.5	U	3.4	U	3.4	U	3.4	U	3.4		3.3	U
1031-07-8	Endosulfan sulfate	3.5	U	3.4	U	3.4	U	3.4	U	3.2	U	3.3	U
50-29-3	4,4'-DDT	3.5	U	3.4	U	3.4	UJ	3.4	UJ	6.5	J	3.3	U
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.5	U	3.4	U	3.4	U	3.4	U	3.2	U	3.3	U
7421-93-4	Endrin aldehyde	3.5	U	3.4	U	3.4	U	3.4	U	3.2	U	3.3	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.7	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	35.	U	34.	U	34.	U	34.	U	32.	U	33.	U
11104-28-2	Aroclor-1221	72.	U	70.	U	69.	U	68.	U	66.	U	68.	U
11141-16-5	Aroclor-1232	35.	U	34.	U	34.	U	34.	U	32.	U	33.	U
53469-21-9	Aroclor-1242	35.	U	34.	U	34.	U	34.	U	32.	U	33.	U
12672-29-6	Aroclor-1248	35.	U	34.	U	34.	U	34.	U	32.	U	33.	U
11097-69-1	Aroclor-1254	35.	U	34.	U	34.	U	34.	U	32.	U	33.	U
11096-82-5	Aroclor-1260	35.	U	34.	U	34.	U	34.	U	32.	U	33.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0144-11		030-S-0144-16		030-S-0144-18		030-S-0145-01		030-S-0145-06		030-S-0145-11	
	ORIGINAL ID ------>	30S14411		30S14416		30S14418		30S14501		30S14506		30S14511	
	LAB SAMPLE ID --->	ZZ5389		ZZ5385		ZZ5386		ZZ6357RE		ZZ6358		ZZ6359	
	ID FROM REPORT -->	30S14411		30S14416		30S14418		30S14501		30S14506		30S14511	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		10/07/93		10/04/93		10/07/93	
	DATE ANALYZED --->	10/08/93		10/07/93		10/08/93		10/20/93		10/20/93		10/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN023	VAL	PN023	VAL	PN023	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	1.7	UJ	1.7	UJ	1.7	UJ
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	1.7	UJ	1.7	UJ	1.7	UJ
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	1.7	UJ	1.7	UJ	1.7	UJ
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	U
72-55-9	4,4'-DDE	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	UJ
72-20-8	Endrin	3.3	U	3.4	U	3.4	U	3.4	UJ	3.3	UJ	3.4	UJ
33213-65-9	Endosulfan II	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	U
72-54-8	4,4'-DDD	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.4	U	3.4	U	3.4	UJ	3.3	UJ	3.4	UJ
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.4	U	3.4	U	3.4	U	3.3	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	33.	U	34.	U	34.	U	34.	U	33.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	68.	U	70.	U	68.	U	68.	U	68.	U
11141-16-5	Aroclor-1232	33.	U	34.	U	34.	U	34.	U	33.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	34.	U	34.	U	34.	U	33.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	34.	U	34.	U	34.	U	33.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	34.	U	34.	U	34.	U	33.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	34.	U	34.	U	34.	U	33.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0145-16		030-S-0145-21		030-S-0147-01		030-S-0147-06		030-S-0147-11		030-S-0147-16	
	ORIGINAL ID ----->	30S14516		30S14521		30S14701		30S14706		30S14711		30S14716	
	LAB SAMPLE ID --->	ZZ6360		ZZ6361		ZZ5513		ZZ5514		ZZ5516		ZZ5523	
	ID FROM REPORT -->	30S14516		30S14521		30S14701		30S14706		30S14711		30S14716	
	SAMPLE DATE ----->	10/04/93		10/07/93		09/27/93		09/27/93		09/27/93		09/27/93	
	DATE ANALYZED --->	10/20/93		10/20/93		10/08/93		10/08/93		10/11/93		10/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN021	VAL
319-84-6	alpha-BHC	1.7	UJ	1.7	UJ	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.7	UJ	1.7	UJ	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	UJ	1.7	UJ	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
72-55-9	4,4'-DDE	3.4	UJ	3.4	UJ	3.4	U	3.4	U	3.5	U	3.5	U
72-20-8	Endrin	3.4	UJ	3.4	UJ	3.4	U	3.4	U	3.5	U	3.5	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
50-29-3	4,4'-DDT	3.4	UJ	3.4	UJ	3.4	U	3.4	U	3.5	U	3.5	U
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.5	U	3.5	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	70.	U	70.	U	71.	U	71.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	35.	U	35.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
		SAMPLE ID ------->	030-S-0148-10		030-S-0148-15		030-S-0149-01		030-S-0149-06		030-S-0149-11		030-S-0149-16
		ORIGINAL ID ----->	30S14810		30S14815		30S14901		30S14906		30S14911		30S14916
		LAB SAMPLE ID --->	ZZ5209		ZZ5210		ZZ5524		ZZ5525		ZZ5527		ZZ5528
		ID FROM REPORT -->	30S14810		30S14815		30S14901		30S14906		30S14911		30S14916
		SAMPLE DATE ----->	09/21/93		09/21/93		09/27/93		09/27/93		09/27/93		09/27/93
		DATE ANALYZED --->	10/06/93		10/06/93		10/08/93		10/08/93		10/08/93		10/08/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		PN019	VAL	PN019	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
319-84-6	alpha-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
319-85-7	beta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
319-86-8	delta-BHC		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
76-44-8	Heptachlor		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
309-00-2	Aldrin		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
959-98-8	Endosulfan I		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
60-57-1	Dieldrin		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
72-55-9	4,4'-DDE		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
72-20-8	Endrin		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
33213-65-9	Endosulfan II		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
72-54-8	4,4'-DDD		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
1031-07-8	Endosulfan sulfate		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
50-29-3	4,4'-DDT		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
72-43-5	Methoxychlor		18.	U	18.	U	18.	U	18.	U	18.	U	19.	U
53494-70-5	Endrin ketone		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
7421-93-4	Endrin aldehyde		3.4	U	3.5	U	3.5	U	3.4	U	3.4	U	3.7	U
5103-71-9	alpha-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
5103-74-2	gamma-Chlordane		1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.9	U
8001-35-2	Toxaphene		180.	U	180.	U	180.	U	180.	U	180.	U	190.	U
12674-11-2	Aroclor-1016		34.	U	35.	U	35.	U	34.	U	34.	U	37.	U
11104-28-2	Aroclor-1221		69.	U	70.	U	70.	U	69.	U	69.	U	76.	U
11141-16-5	Aroclor-1232		34.	U	35.	U	35.	U	34.	U	34.	U	37.	U
53469-21-9	Aroclor-1242		34.	U	35.	U	35.	U	34.	U	34.	U	37.	U
12672-29-6	Aroclor-1248		34.	U	35.	U	35.	U	34.	U	34.	U	37.	U
11097-69-1	Aroclor-1254		34.	U	35.	U	35.	U	34.	U	34.	U	37.	U
11096-82-5	Aroclor-1260		34.	U	35.	U	35.	U	34.	U	34.	U	37.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0150-01		030-S-0150-02		030-S-0150-04		030-S-0150-06		030-S-0150-06		030-S-0150-08	
	ORIGINAL ID ------>	30S15001		30S1502		30S1504		30S1506		30S15006		30S1508	
	LAB SAMPLE ID --->	ZZ5211		ZZ1566		ZZ1567		ZZ1568		ZZ5212		ZZ1569	
	ID FROM REPORT -->	30S15001		30S1502		30S1504		30S1506		30S15006		30S1508	
	SAMPLE DATE ----->	09/21/93		08/09/93		08/09/93		08/09/93		09/21/93		08/09/93	
	DATE ANALYZED --->	10/06/93		08/26/93		08/26/93		08/26/93		10/06/93		08/26/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL	PN005	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	2.3		1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	34.		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	23.		3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	17.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.8	U	1.7	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	69.	U	69.	U	69.	U	69.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	47.		34.	U	34.	U	34.	U	34.	U	34.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0150-10		030-S-0150-11		030-S-0150-12		030-S-0150-14		030-S-0150-16		030-S-0150-16	
	ORIGINAL ID ----->	30S1510		30S15011		30S1512		30S1514		30S1516		30S15016	
	LAB SAMPLE ID --->	ZZ1570		ZZ5213		ZZ1571		ZZ1572		ZZ1573		ZZ5214	
	ID FROM REPORT -->	30S1510		30S15011		30S1512		30S1514		30S1516		30S15016	
	SAMPLE DATE ----->	08/09/93		09/21/93		08/09/93		08/09/93		08/09/93		09/21/93	
	DATE ANALYZED --->	08/26/93		10/06/93		08/26/93		08/26/93		08/26/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
72-43-5	Methoxychlor	18.	U	18.	U	18.	U	17.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.3	U	3.5	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	180.	U	180.	U	170.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	33.	U	35.	U	34.	U
11104-28-2	Aroclor-1221	69.	U	70.	U	70.	U	68.	U	70.	U	69.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	33.	U	35.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	33.	U	35.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	33.	U	35.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	33.	U	35.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	33.	U	35.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0150-18		030-S-0150-20		030-S-0151-01		030-S-0151-06		030-S-0151-11		030-S-0151-13	
	ORIGINAL ID ----->	30S1518		30S1520		30S15101		30S15106		30S15111		30S15113	
	LAB SAMPLE ID --->	ZZ1575		ZZ1576		ZZ5691		ZZ5692		ZZ5694		ZZ5696	
	ID FROM REPORT -->	30S1518		30S1520		30S15101		30S15106		30S15111		30S15113	
	SAMPLE DATE ----->	08/09/93		08/09/93		09/28/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	08/27/93		08/27/93		10/12/93		10/12/93		10/12/93		10/12/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	3.3	U	3.4	U	5.9		3.3	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
72-20-8	Endrin	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	17.	U	17.	U	17.	U
53494-70-5	Endrin ketone	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.3	U	3.4	U	3.6	U	3.3	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	1.7	U	1.7	U	1.7	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	170.	U	170.	U	170.	U
12674-11-2	Aroclor-1016	33.	U	34.	U	36.	U	33.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	69.	U	73.	U	68.	U	69.	U	69.	U
11141-16-5	Aroclor-1232	33.	U	34.	U	36.	U	33.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	33.	U	34.	U	36.	U	33.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	33.	U	34.	U	36.	U	33.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	33.	U	34.	U	36.	U	33.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	33.	U	34.	U	84.		33.	U	34.	U	34.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST													
	SAMPLE ID ------->	030-S-0153-02		030-S-0153-06		030-S-0153-11		030-S-0153-16		030-S-0154-02		030-S-0154-06	
	ORIGINAL ID ----->	30S15302		30S15306		30S15311		30S15316		30S15402		30S15406	
	LAB SAMPLE ID --->	ZZ4038		ZZ4039		ZZ4041		ZZ4030		ZZ4233		ZZ4234	
	ID FROM REPORT -->	30S15302		30S15306		30S15311		30S15316		30S15402		30S15406	
	SAMPLE DATE ----->	09/08/93		09/08/93		09/08/93		09/08/93		09/09/93		09/08/93	
	DATE ANALYZED --->	09/25/93		09/25/93		09/26/93		09/25/93		09/28/93		09/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL
319-84-6	alpha-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.8	U	1.7	U	1.8	U	3.7	J	1.8	U
309-00-2	Aldrin	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.8	U	1.7	U	1.8	U	4.9	J	1.9	
959-98-8	Endosulfan I	1.8	U	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.6	U	3.4	U	4.9		3.5	U	64.	DJ	28.	
72-55-9	4,4'-DDE	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
72-20-8	Endrin	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
33213-65-9	Endosulfan II	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
72-54-8	4,4'-DDD	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
1031-07-8	Endosulfan sulfate	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
50-29-3	4,4'-DDT	3.6	U	3.4	U	3.4	U	3.5	U	5.7	J	3.6	U
72-43-5	Methoxychlor	18.	U	18.	U	17.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
7421-93-4	Endrin aldehyde	3.6	U	3.4	U	3.4	U	3.5	U	3.6	U	3.6	U
5103-71-9	alpha-Chlordane	1.8	U	1.8	U	1.7	U	1.8	U	2.8	J	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.8	U	1.7	U	1.8	U	14.	J	6.2	
8001-35-2	Toxaphene	180.	U	180.	U	170.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	36.	U	34.	U	34.	U	35.	U	11.	J	36.	U
11104-28-2	Aroclor-1221	72.	U	70.	U	69.	U	70.	U	73.	U	73.	U
11141-16-5	Aroclor-1232	36.	U	34.	U	34.	U	35.	U	36.	U	36.	U
53469-21-9	Aroclor-1242	36.	U	34.	U	34.	U	35.	U	36.	U	36.	U
12672-29-6	Aroclor-1248	36.	U	34.	U	34.	U	35.	U	36.	U	36.	U
11097-69-1	Aroclor-1254	36.	U	34.	U	34.	U	35.	U	36.	U	36.	U
11096-82-5	Aroclor-1260	36.	U	34.	U	34.	U	35.	U	45.	J	36.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

PEST									
		SAMPLE ID ------->	030-S-0154-11		030-S-0154-16				
		ORIGINAL ID ----->	30S15411		30S15416				
		LAB SAMPLE ID --->	ZZ4235		ZZ4236				
		ID FROM REPORT -->	30S15411		30S15416				
		SAMPLE DATE ----->	09/09/93		09/09/93				
		DATE ANALYZED --->	09/29/93		09/29/93				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter		PN017	VAL	PN017	VAL			
319-84-6	alpha-BHC		1.8	U	1.8	U			
319-85-7	beta-BHC		1.8	U	1.8	U			
319-86-8	delta-BHC		1.8	U	1.8	U			
58-89-9	gamma-BHC (Lindane)		1.8	U	1.8	U			
76-44-8	Heptachlor		1.8	U	1.8	U			
309-00-2	Aldrin		1.8	U	1.8	U			
1024-57-3	Heptachlor epoxide		1.8	U	1.8	U			
959-98-8	Endosulfan I		1.8	U	1.8	U			
60-57-1	Dieldrin		3.5	U	3.5	U			
72-55-9	4,4'-DDE		3.5	U	3.5	U			
72-20-8	Endrin		3.5	U	3.5	U			
33213-65-9	Endosulfan II		3.5	U	3.5	U			
72-54-8	4,4'-DDD		3.5	U	3.5	U			
1031-07-8	Endosulfan sulfate		3.5	U	3.5	U			
50-29-3	4,4'-DDT		3.5	U	3.5	U			
72-43-5	Methoxychlor		18.	U	18.	U			
53494-70-5	Endrin ketone		3.5	U	3.5	U			
7421-93-4	Endrin aldehyde		3.5	U	3.5	U			
5103-71-9	alpha-Chlordane		1.8	U	1.8	U			
5103-74-2	gamma-Chlordane		1.8	U	1.8	U			
8001-35-2	Toxaphene		180.	U	180.	U			
12674-11-2	Aroclor-1016		35.	U	35.	U			
11104-28-2	Aroclor-1221		71.	U	71.	U			
11141-16-5	Aroclor-1232		35.	U	35.	U			
53469-21-9	Aroclor-1242		35.	U	35.	U			
12672-29-6	Aroclor-1248		35.	U	35.	U			
11097-69-1	Aroclor-1254		35.	U	35.	U			
11096-82-5	Aroclor-1260		35.	U	35.	U			

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-M-0002-00		030-M-0003-00		030-M-0004-00		030-S-0004-02		030-S-0004-04		030-S-0004-06	
	ORIGINAL ID ----->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	LAB SAMPLE ID --->	ZZ1211		ZZ1212		ZZ1213		ZZ2030		ZZ2031		ZZ2032	
	ID FROM REPORT -->	30M02		30M03		30M04		Q0S0402		30S0404		30S0406	
	SAMPLE DATE ----->	08/04/93		08/04/93		08/04/93		08/13/93		08/13/93		08/13/93	
	DATE EXTRACTED -->	08/10/93		08/06/93		08/06/93							
	DATE ANALYZED --->	08/19/93		08/19/93		08/19/93		09/08/93		09/08/93		09/08/93	
	MATRIX ---------->	Sediment		Sediment		Sediment		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN004	VAL	PN004	VAL	PN004	VAL	PN011	VAL	PN011	VAL	PN011	VAL
108-95-2	Phenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	9000.	J	1200.	J	2500.	J	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	72000.	U	19000.	U	12000.	U	820.	U	820.	U	830.	U
91-58-7	2-Chloronaphthalene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	72000.	U	19000.	U	12000.	U	820.	U	820.	U	830.	U
131-11-3	Dimethyl phthalate	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	72000.	UJ	19000.	UJ	12000.	UJ	820.	U	820.	U	830.	U
83-32-9	Acenaphthene	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	72000.	U	19000.	U	12000.	U	820.	UR	820.	UR	830.	UR
100-02-7	4-Nitrophenol	72000.	U	19000.	U	12000.	U	820.	U	820.	U	830.	U
132-64-9	Dibenzofuran	29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA																	
		SAMPLE ID ------->	030-M-0002-00		030-M-0003-00		030-M-0004-00		030-S-0004-02		030-S-0004-04		030-S-0004-06	
		ORIGINAL ID ----->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
		LAB SAMPLE ID --->	ZZ1211		ZZ1212		ZZ1213		ZZ2030		ZZ2031		ZZ2032	
		ID FROM REPORT -->	30M02		30M03		30M04		Q0S0402		30S0404		30S0406	
		SAMPLE DATE ----->	08/04/93		08/04/93		08/04/93		08/13/93		08/13/93		08/13/93	
		DATE EXTRACTED -->	08/10/93		08/06/93		08/06/93							
		DATE ANALYZED --->	08/19/93		08/19/93		08/19/93		09/08/93		09/08/93		09/08/93	
		MATRIX ---------->	Sediment		Sediment		Sediment		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN004	VAL	PN004	VAL	PN004	VAL	PN011	VAL	PN011	VAL	PN011	VAL
121-14-2	2,4-Dinitrotoluene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
84-66-2	Diethylphthalate		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline		72000.	U	19000.	U	12000.	U	820.	U	820.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		72000.	U	19000.	U	12000.	U	820.	UJ	820.	UJ	830.	UJ
86-30-6	N-Nitrosodiphenylamine		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol		72000.	U	19000.	U	12000.	U	820.	U	820.	U	830.	U
85-01-8	Phenanthrene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene		16000.	J	1800.	J	4000.	J	340.	U	340.	U	340.	U
129-00-0	Pyrene		4000.	J	7800.	U	600.	J	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine		29000.	U	7800.	U	4800.	U	680.	U	680.	U	690.	U
56-55-3	Benzo(a)anthracene		3800.	J	7800.	U	4800.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene		3500.	J	7800.	U	4800.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		440000.	D	1300.	J	2600.	J	120.	J	77.	J	340.	U
117-84-0	Di-n-octyl phthalate		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene		2900.	J	7800.	U	4800.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene		3300.	J	7800.	U	4800.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene		3200.	J	7800.	U	4800.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene		29000.	U	7800.	U	4800.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0004-08		030-S-0004-10		030-S-0004-12		030-S-0004-14		030-S-0005-02		030-S-0005-04	
	ORIGINAL ID ------>	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	LAB SAMPLE ID --->	ZZ2033		ZZ2035		ZZ2036		ZZ2037		ZZ1830		ZZ1831	
	ID FROM REPORT -->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	SAMPLE DATE ------>	08/13/93		08/13/93		08/13/93		08/13/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/08/93		09/08/93		09/08/93		09/09/93		09/02/93		09/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL
108-95-2	Phenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	390.	U	340.	UJ	330.	UJ
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	820.	U	820.	U	950.	U	820.	U	810.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
88-74-4	2-Nitroaniline	830.	U	820.	U	820.	U	950.	U	820.	U	810.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
99-09-2	3-Nitroaniline	830.	U	820.	U	820.	U	950.	U	820.	UJ	810.	UJ
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
51-28-5	2,4-Dinitrophenol	830.	UR	820.	UR	820.	UR	950.	U	820.	UJ	810.	UJ
100-02-7	4-Nitrophenol	830.	U	820.	U	820.	U	950.	U	820.	U	810.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0004-08		030-S-0004-10		030-S-0004-12		030-S-0004-14		030-S-0005-02		030-S-0005-04	
	ORIGINAL ID ----->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	LAB SAMPLE ID --->	ZZ2033		ZZ2035		ZZ2036		ZZ2037		ZZ1830		ZZ1831	
	ID FROM REPORT -->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/08/93		09/08/93		09/08/93		09/09/93		09/02/93		09/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
100-01-6	4-Nitroaniline	830.	U	820.	U	820.	U	950.	UJ	820.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	UJ	820.	UJ	820.	UJ	950.	U	820.	U	810.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
87-86-5	Pentachlorophenol	830.	U	820.	U	820.	U	950.	U	820.	U	810.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
86-74-8	Carbazole	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
91-94-1	3,3'-Dichlorobenzidine	680.	U	680.	U	680.	U	780.	U	340.	UJ	330.	UJ
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	150.	J	46.	J	900.		78.	J	340.	U	330.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	390.	U	340.	U	330.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0005-06		030-S-0005-08		030-S-0005-10		030-S-0005-12		030-S-0005-14 RE		030-S-0006-02	
	ORIGINAL ID ------>	30S0506		30S0508		30S0510		30S0512		30S0514RE		30S0602	
	LAB SAMPLE ID --->	ZZ1832		ZZ1833		ZZ1835		ZZ1836		ZZ1837R		ZZ1691	
	ID FROM REPORT -->	30S0506		30S0508		30S0510		30S0512		30S0514RE		30S0602	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/11/93	
	DATE ANALYZED --->	09/03/93		09/03/93		09/03/93		09/03/93		09/08/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN007	VAL
108-95-2	Phenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
95-57-8	2-Chlorophenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
541-73-1	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	350.	U	2000.	UJ	340.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
67-72-1	Hexachloroethane	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
98-95-3	Nitrobenzene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
78-59-1	Isophorone	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
91-20-3	Naphthalene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
106-47-8	4-Chloroaniline	330.	UJ	340.	UJ	340.	UJ	350.	UJ	2000.	U	340.	U
87-68-3	Hexachlorobutadiene	330.	U	340.	U	340.	U	350.	U	2000.	UJ	340.	UJ
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
91-57-6	2-Methylnaphthalene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	800.	U	830.	U	810.	U	850.	U	4900.	U	830.	U
91-58-7	2-Chloronaphthalene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
88-74-4	2-Nitroaniline	800.	U	830.	U	810.	U	850.	U	4900.	U	830.	UJ
131-11-3	Dimethyl phthalate	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
208-96-8	Acenaphthylene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
99-09-2	3-Nitroaniline	800.	UJ	830.	UJ	810.	UJ	850.	UJ	4900.	UJ	830.	U
83-32-9	Acenaphthene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
51-28-5	2,4-Dinitrophenol	800.	UJ	830.	UJ	810.	UJ	850.	UJ	4900.	UJ	830.	U
100-02-7	4-Nitrophenol	800.	U	830.	U	810.	U	850.	U	4900.	UJ	830.	U
132-64-9	Dibenzofuran	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0005-06		030-S-0005-08		030-S-0005-10		030-S-0005-12		030-S-0005-14 RE		030-S-0006-02	
	ORIGINAL ID ----->	30S0506		30S0508		30S0510		30S0512		30S0514RE		30S0602	
	LAB SAMPLE ID --->	ZZ1832		ZZ1833		ZZ1835		ZZ1836		ZZ1837R		ZZ1691	
	ID FROM REPORT -->	30S0506		30S0508		30S0510		30S0512		30S0514RE		30S0602	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/11/93	
	DATE ANALYZED --->	09/03/93		09/03/93		09/03/93		09/03/93		09/08/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN007	VAL
84-66-2	Diethylphthalate	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
86-73-7	Fluorene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
100-01-6	4-Nitroaniline	800.	U	830.	U	810.	U	850.	U	4900.	UJ	830.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	800.	U	830.	U	810.	U	850.	U	4900.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
118-74-1	Hexachlorobenzene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
87-86-5	Pentachlorophenol	800.	U	830.	U	810.	U	850.	U	4900.	U	830.	U
85-01-8	Phenanthrene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
120-12-7	Anthracene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
86-74-8	Carbazole	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
206-44-0	Fluoranthene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
129-00-0	Pyrene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
85-68-7	Butylbenzylphthalate	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	330.	UJ	340.	UJ	340.	UJ	350.	UJ	2000.	U	340.	UJ
56-55-3	Benzo(a)anthracene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
218-01-9	Chrysene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
117-84-0	Di-n-octyl phthalate	330.	U	340.	U	340.	U	350.	U	2000.	UJ	340.	U
205-99-2	Benzo(b)fluoranthene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
207-08-9	Benzo(k)fluoranthene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
50-32-8	Benzo(a)pyrene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	330.	U	340.	U	340.	U	350.	U	2000.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA															
	SAMPLE ID ------->	030-S-0006-04		030-S-0006-06		030-S-0006-08		030-S-0006-10		030-S-0006-12		030-S-0006-14	
	ORIGINAL ID ----->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	LAB SAMPLE ID --->	ZZ1692		ZZ1696		ZZ1697		ZZ1698		ZZ1699		ZZ1700	
	ID FROM REPORT -->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	09/02/93		08/30/93		08/30/93		08/30/93		08/30/93		08/31/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL
108-95-2	Phenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	1700.	UJ	350.	UJ	340.	UJ	340.	UJ	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	1700.	U	150.	J	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	UJ	1700.	U	350.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	1700.	UJ	350.	J	340.	UJ	340.	UJ	340.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	4100.	U	840.	U	830.	U	830.	U	830.	U
91-58-7	2-Chloronaphthalene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	U	4100.	UJ	840.	UJ	830.	UJ	830.	UJ	830.	UJ
131-11-3	Dimethyl phthalate	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	UJ	4100.	U	840.	U	830.	U	830.	U	830.	U
83-32-9	Acenaphthene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	UJ	4100.	U	840.	U	830.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	820.	U	4100.	U	840.	U	830.	U	830.	U	830.	U
132-64-9	Dibenzofuran	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0006-04		030-S-0006-06		030-S-0006-08		030-S-0006-10		030-S-0006-12		030-S-0006-14	
	ORIGINAL ID ----->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	LAB SAMPLE ID --->	ZZ1692		ZZ1696		ZZ1697		ZZ1698		ZZ1699		ZZ1700	
	ID FROM REPORT -->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	09/02/93		08/30/93		08/30/93		08/30/93		08/30/93		08/31/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL
84-66-2	Diethylphthalate	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	4100.	UJ	840.	UJ	830.	UJ	830.	UJ	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	4100.	U	840.	U	830.	U	830.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	4100.	U	840.	U	830.	U	830.	U	830.	U
85-01-8	Phenanthrene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	1700.	UJ	350.	UJ	340.	UJ	340.	UJ	340.	UJ
56-55-3	Benzo(a)anthracene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	1700.	U	350.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0006-16		030-S-0009-02		030-S-0009-04		030-S-0009-06		030-S-0009-08		030-S-0009-10	
	ORIGINAL ID ----->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	LAB SAMPLE ID --->	ZZ1701		ZZ2204		ZZ2205		ZZ2206		ZZ2209		ZZ2211	
	ID FROM REPORT -->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	SAMPLE DATE ----->	08/11/93		08/18/03		08/18/03		08/18/03		08/16/93		08/16/93	
	DATE ANALYZED --->	08/31/93		09/09/93		09/09/93		09/09/93		09/09/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
108-95-2	Phenol	340.	U	350.	UJ	350.	UJ	420.	UJ	350.	UJ	340.	UJ
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	UJ	350.	UJ	420.	UJ	350.	U	340.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	350.	U	350.	U	420.	U	350.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
67-72-1	Hexachloroethane	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
98-95-3	Nitrobenzene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
78-59-1	Isophorone	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
91-20-3	Naphthalene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	UJ	350.	UJ	350.	UJ	420.	UJ	350.	UJ	340.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
88-74-4	2-Nitroaniline	820.	UJ	850.	U	850.	U	1000.	U	840.	U	830.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
208-96-8	Acenaphthylene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	U
83-32-9	Acenaphthene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	UJ
100-02-7	4-Nitrophenol	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	U
132-64-9	Dibenzofuran	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	UJ	350.	UJ	420.	UJ	350.	UJ	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0006-16		030-S-0009-02		030-S-0009-04		030-S-0009-06		030-S-0009-08		030-S-0009-10	
	ORIGINAL ID ----->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	LAB SAMPLE ID --->	ZZ1701		ZZ2204		ZZ2205		ZZ2206		ZZ2209		ZZ2211	
	ID FROM REPORT -->	30S0616		30S0902		30S0904		30S0906		30S0908		30S0910	
	SAMPLE DATE ----->	08/11/93		08/18/03		08/18/03		08/18/03		08/16/93		08/16/93	
	DATE ANALYZED --->	08/31/93		09/09/93		09/09/93		09/09/93		09/09/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
84-66-2	Diethylphthalate	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
86-73-7	Fluorene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
100-01-6	4-Nitroaniline	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
87-86-5	Pentachlorophenol	820.	U	850.	U	850.	U	1000.	U	840.	U	830.	U
85-01-8	Phenanthrene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
120-12-7	Anthracene	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
86-74-8	Carbazole	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	350.	U	420.	U	350.	U	39.	U
206-44-0	Fluoranthene	340.	U	36.	J	41.	J	420.	U	350.	U	120.	J
129-00-0	Pyrene	340.	U	350.	U	42.	J	420.	U	350.	U	120.	J
85-68-7	Butylbenzylphthalate	340.	U	350.	U	350.	U	420.	U	350.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	350.	U	350.	U	420.	U	350.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	350.	U	420.	U	350.	U	120.	J
218-01-9	Chrysene	340.	U	350.	U	43.	J	420.	U	37.	J	150.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	1000.	U	420.	U	350.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	UJ	350.	UJ	420.	UJ	350.	UJ	340.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	49.	J	75.	J	420.	U	50.	J	170.	J
207-08-9	Benzo(k)fluoranthene	340.	U	52.	J	97.	J	420.	U	73.	J	200.	J
50-32-8	Benzo(a)pyrene	340.	U	350.	U	59.	J	420.	U	52.	J	140.	J
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	52.	J	420.	U	36.	J	96.	J
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	350.	U	420.	U	350.	U	40.	J
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	57.	J	420.	U	39.	J	100.	J

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0009-12		030-S-0009-14		030-S-0009-16		030-S-0010-02		030-S-0010-04		030-S-0010-06	
	ORIGINAL ID ----->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	LAB SAMPLE ID --->	ZZ2212		ZZ2213		ZZ2214		ZZ1848		ZZ1849		ZZ1850	
	ID FROM REPORT -->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/09/93		09/09/93		09/17/93		09/02/93		09/02/93		09/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN009	VAL	PN009	VAL	PN009	VAL
108-95-2	Phenol	340.	UJ	340.	UJ	340.	UJ	330.	U	340.	U	340.	UJ
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	UJ	340.	UJ	340.	UJ	330.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	UJ
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	UJ	340.	UJ	340.	UJ	330.	U	340.	U	340.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	UJ	330.	UJ	340.	UJ	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	UJ	830.	UJ	830.	UJ	810.	UR	820.	UR	820.	U
100-02-7	4-Nitrophenol	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	UJ

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0009-12		030-S-0009-14		030-S-0009-16		030-S-0010-02		030-S-0010-04		030-S-0010-06	
	ORIGINAL ID ----->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	LAB SAMPLE ID --->	ZZ2212		ZZ2213		ZZ2214		ZZ1848		ZZ1849		ZZ1850	
	ID FROM REPORT -->	30S0912		30S0914		30S0916M		30S1002		30S1004		30S1006	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/09/93		09/09/93		09/17/93		09/02/93		09/02/93		09/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN009	VAL	PN009	VAL	PN009	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	830.	UJ	810.	U	820.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
86-74-8	Carbazole	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	UJ	670.	U	680.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	1100.	UJ	330.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	UJ	340.	UJ	340.	UJ	330.	U	340.	U	340.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	UJ	330.	U	340.	U	340.	U

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0010-08		030-S-0010-10		030-S-0010-12		030-S-0010-14		030-S-0010-16		030-S-0010-18	
	ORIGINAL ID ----->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	LAB SAMPLE ID --->	ZZ1854		ZZ1855		ZZ1856		ZZ1857		ZZ1858		ZZ1838	
	ID FROM REPORT -->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/07/93		09/07/93		09/07/93		09/07/93		09/07/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN008	VAL
108-95-2	Phenol	340.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ	330.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
95-57-8	2-Chlorophenol	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ	330.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
67-72-1	Hexachloroethane	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
98-95-3	Nitrobenzene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
78-59-1	Isophorone	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
88-75-5	2-Nitrophenol	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
91-20-3	Naphthalene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
106-47-8	4-Chloroaniline	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	UJ
87-68-3	Hexachlorobutadiene	340.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ	330.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
88-74-4	2-Nitroaniline	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	U
131-11-3	Dimethyl phthalate	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
208-96-8	Acenaphthylene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
99-09-2	3-Nitroaniline	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	UJ
83-32-9	Acenaphthene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
51-28-5	2,4-Dinitrophenol	820.	UJ	820.	UJ	830.	U	820.	U	820.	U	810.	UJ
100-02-7	4-Nitrophenol	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	U
132-64-9	Dibenzofuran	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	UJ	340.	UJ	340.	UJ	340.	UJ	330.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0010-08		030-S-0010-10		030-S-0010-12		030-S-0010-14		030-S-0010-16		030-S-0010-18	
	ORIGINAL ID ----->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	LAB SAMPLE ID --->	ZZ1854		ZZ1855		ZZ1856		ZZ1857		ZZ1858		ZZ1838	
	ID FROM REPORT -->	30S1008		30S1010		30S1012		30S1014		30S1016		30S1018	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	09/07/93		09/07/93		09/07/93		09/07/93		09/07/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN008	VAL
84-66-2	Diethylphthalate	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
86-73-7	Fluorene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
100-01-6	4-Nitroaniline	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
118-74-1	Hexachlorobenzene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
87-86-5	Pentachlorophenol	820.	U	820.	UJ	830.	U	820.	U	820.	U	810.	U
85-01-8	Phenanthrene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
120-12-7	Anthracene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
86-74-8	Carbazole	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
206-44-0	Fluoranthene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
129-00-0	Pyrene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	UJ
56-55-3	Benzo(a)anthracene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
218-01-9	Chrysene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	510.	UJ	340.	U	340.	U	340.	U	330.	U
117-84-0	Di-n-octyl phthalate	340.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ	330.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	UJ	340.	U	340.	U	340.	U	330.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0010-20		030-S-0011-02		030-S-0011-04		030-S-0011-06		030-S-0011-08		030-S-0011-10	
	ORIGINAL ID ----->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	LAB SAMPLE ID --->	ZZ1839		ZZ2194		ZZ2195		ZZ2197		ZZ2198		ZZ2199	
	ID FROM REPORT -->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	SAMPLE DATE ----->	08/12/93		08/16/93		08/17/93		08/17/93		08/17/93		08/17/93	
	DATE ANALYZED --->	09/03/93		09/08/93		09/08/93		09/08/93		09/09/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
108-95-2	Phenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	U	350.	UJ	350.	UJ	340.	UJ	340.	UJ	340.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	360.	UJ	350.	U	350.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	360.	U	350.	UJ	350.	UJ	340.	UJ	340.	UJ	340.	UJ
59-50-7	4-Chloro-3-methylphenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	860.	U	860.	U	840.	U	830.	U	830.	U	840.	U
91-58-7	2-Chloronaphthalene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	860.	U	860.	U	840.	U	830.	U	830.	U	840.	U
131-11-3	Dimethyl phthalate	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	860.	UJ	860.	UJ	840.	UJ	830.	UJ	830.	UJ	840.	UJ
83-32-9	Acenaphthene	360.	U	350.	UJ	350.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	860.	UJ	860.	UJ	840.	UJ	830.	UJ	830.	UJ	840.	UJ
100-02-7	4-Nitrophenol	860.	U	860.	U	840.	UJ	830.	UJ	830.	UJ	840.	UJ
132-64-9	Dibenzofuran	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0010-20		030-S-0011-02		030-S-0011-04		030-S-0011-06		030-S-0011-08		030-S-0011-10	
	ORIGINAL ID ----->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	LAB SAMPLE ID --->	ZZ1839		ZZ2194		ZZ2195		ZZ2197		ZZ2198		ZZ2199	
	ID FROM REPORT -->	30S1020		30S1102		30S1104		30S1106		30S1108		30S1110	
	SAMPLE DATE ----->	08/12/93		08/16/93		08/17/93		08/17/93		08/17/93		08/17/93	
	DATE ANALYZED --->	09/03/93		09/08/93		09/08/93		09/08/93		09/09/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
84-66-2	Diethylphthalate	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	360.	U	350.	UJ	350.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	860.	U	860.	U	840.	UJ	830.	UJ	830.	UJ	840.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	860.	U	840.	U	830.	U	830.	U	840.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	860.	U	860.	U	840.	U	830.	U	830.	U	840.	U
85-01-8	Phenanthrene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	360.	U	350.	U	350.	UJ	340.	UJ	340.	UJ	340.	UJ
206-44-0	Fluoranthene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	360.	UJ	350.	U	350.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	870.	U	890.	U	350.	U	400.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	360.	U	350.	UJ	350.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	360.	U	42.	J	350.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	350.	U	350.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA																			
	SAMPLE ID ------->	030-S-0011-12		030-S-0011-14		030-S-0011-16		030-S-0011-20		030-S-0012-02		030-S-0012-04	
	ORIGINAL ID ----->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	LAB SAMPLE ID --->	ZZ2200		ZZ2201		ZZ2202		ZZ2203		ZZ2113		ZZ2114	
	ID FROM REPORT -->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	SAMPLE DATE ----->	08/17/93		08/17/93		08/17/93		08/17/93		08/16/93		08/16/93	
	DATE ANALYZED --->	09/09/93		09/09/93		09/09/93		09/09/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN011	VAL	PN011	VAL
108-95-2	Phenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	UJ	350.	UJ	350.	UJ	400.	UJ	690.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
67-72-1	Hexachloroethane	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
98-95-3	Nitrobenzene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
78-59-1	Isophorone	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
91-20-3	Naphthalene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
87-68-3	Hexachlorobutadiene	350.	UJ	350.	UJ	350.	UJ	400.	UJ	690.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	840.	U	840.	U	980.	U	1700.	U	830.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	840.	U	840.	U	980.	U	1700.	U	830.	U
131-11-3	Dimethyl phthalate	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
208-96-8	Acenaphthylene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
99-09-2	3-Nitroaniline	840.	UJ	840.	UJ	840.	UJ	980.	UJ	1700.	UJ	830.	UJ
83-32-9	Acenaphthene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	UJ	840.	UJ	840.	UJ	980.	UJ	1700.	U	830.	U
100-02-7	4-Nitrophenol	840.	UJ	840.	UJ	840.	UJ	980.	UJ	1700.	U	830.	U
132-64-9	Dibenzofuran	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0011-12		030-S-0011-14		030-S-0011-16		030-S-0011-20		030-S-0012-02		030-S-0012-04	
	ORIGINAL ID ----->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	LAB SAMPLE ID --->	ZZ2200		ZZ2201		ZZ2202		ZZ2203		ZZ2113		ZZ2114	
	ID FROM REPORT -->	30S1112		30S1114		30S1116M		30S1120		30S1202		30S1204	
	SAMPLE DATE ----->	08/17/93		08/17/93		08/17/93		08/17/93		08/16/93		08/16/93	
	DATE ANALYZED --->	09/09/93		09/09/93		09/09/93		09/09/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN011	VAL	PN011	VAL
84-66-2	Diethylphthalate	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
86-73-7	Fluorene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
100-01-6	4-Nitroaniline	840.	UJ	840.	UJ	840.	UJ	980.	UJ	1700.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	840.	U	840.	U	980.	U	1700.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
87-86-5	Pentachlorophenol	840.	U	840.	U	840.	U	980.	U	1700.	U	830.	U
85-01-8	Phenanthrene	350.	U	350.	U	350.	U	400.	U	80.	J	340.	U
120-12-7	Anthracene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
86-74-8	Carbazole	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
84-74-2	Di-n-butylphthalate	350.	UJ	350.	U	350.	U	400.	U	690.	U	340.	U
206-44-0	Fluoranthene	41.	J	350.	U	350.	U	400.	U	240.	J	340.	U
129-00-0	Pyrene	52.	J	350.	U	350.	U	400.	U	210.	J	340.	U
85-68-7	Butylbenzylphthalate	350.	U	350.	U	350.	U	400.	U	95.	J	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
56-55-3	Benzo(a)anthracene	350.	U	350.	U	350.	U	400.	U	150.	J	340.	U
218-01-9	Chrysene	40.	J	350.	U	350.	U	400.	U	180.	J	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	350.	U	350.	U	400.	U	580.	J	340.	U
117-84-0	Di-n-octyl phthalate	350.	U	350.	UJ	350.	UJ	400.	UJ	690.	U	340.	U
205-99-2	Benzo(b)fluoranthene	65.	J	350.	U	350.	U	400.	U	240.	J	340.	U
207-08-9	Benzo(k)fluoranthene	65.	J	350.	U	350.	U	400.	U	160.	J	340.	U
50-32-8	Benzo(a)pyrene	45.	J	350.	U	350.	U	400.	U	170.	J	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	350.	U	400.	U	130.	J	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	350.	U	350.	U	400.	U	690.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	41.	J	350.	U	350.	U	400.	U	160.	J	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0012-06		030-S-0012-08		030-S-0012-10		030-S-0012-12		030-S-0012-14		030-S-0012-16	
	ORIGINAL ID ----->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
	LAB SAMPLE ID --->	ZZ2115		ZZ2116		ZZ2117		ZZ2118		ZZ2120		ZZ2121	
	ID FROM REPORT -->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/16/93	
	DATE ANALYZED --->	09/03/93		09/03/93		09/03/93		09/03/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL
108-95-2	Phenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
67-72-1	Hexachloroethane	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
98-95-3	Nitrobenzene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
78-59-1	Isophorone	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
91-20-3	Naphthalene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
88-74-4	2-Nitroaniline	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
208-96-8	Acenaphthylene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
99-09-2	3-Nitroaniline	840.	UJ	840.	UJ	840.	UJ	840.	UJ	840.	UJ	860.	UJ
83-32-9	Acenaphthene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
51-28-5	2,4-Dinitrophenol	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
100-02-7	4-Nitrophenol	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
132-64-9	Dibenzofuran	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0012-06		030-S-0012-08		030-S-0012-10		030-S-0012-12		030-S-0012-14		030-S-0012-16	
	ORIGINAL ID ----->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
	LAB SAMPLE ID --->	ZZ2115		ZZ2116		ZZ2117		ZZ2118		ZZ2120		ZZ2121	
	ID FROM REPORT -->	30S1206		30S1208		30S1210		30S1212		30S1214		30S1216	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/16/93	
	DATE ANALYZED --->	09/03/93		09/03/93		09/03/93		09/03/93		09/03/93		09/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL
84-66-2	Diethylphthalate	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
86-73-7	Fluorene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
100-01-6	4-Nitroaniline	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
87-86-5	Pentachlorophenol	840.	U	840.	U	840.	U	840.	U	840.	U	860.	U
85-01-8	Phenanthrene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
120-12-7	Anthracene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
86-74-8	Carbazole	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
206-44-0	Fluoranthene	110.	J	350.	U	340.	U	340.	U	350.	U	360.	U
129-00-0	Pyrene	84.	J	350.	U	340.	U	340.	U	350.	U	360.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
56-55-3	Benzo(a)anthracene	52.	J	350.	U	340.	U	340.	U	350.	U	360.	U
218-01-9	Chrysene	57.	J	350.	U	340.	U	340.	U	350.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	77.	J	950.		340.	J	750.	J	350.	U	360.	U
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
205-99-2	Benzo(b)fluoranthene	79.	J	350.	U	340.	U	340.	U	350.	U	360.	U
207-08-9	Benzo(k)fluoranthene	55.	J	350.	U	340.	U	340.	U	350.	U	360.	U
50-32-8	Benzo(a)pyrene	51.	J	350.	U	340.	U	340.	U	350.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	45.	J	350.	U	340.	U	340.	U	350.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	340.	U	340.	U	350.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	49.	J	350.	U	340.	U	340.	U	350.	U	360.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0012-18		030-S-0012-20		030-S-0016-02		030-S-0016-04		030-S-0016-06		030-S-0016-08 RE	
	ORIGINAL ID ----->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608RE	
	LAB SAMPLE ID --->	ZZ2122		ZZ2123		ZZ1709		ZZ1710		ZZ1711		ZZ1712	
	ID FROM REPORT -->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608RE	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	09/03/93		09/03/93		08/30/93		08/30/93		08/30/93		09/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL
108-95-2	Phenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
95-57-8	2-Chlorophenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
541-73-1	1,3-Dichlorobenzene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
106-46-7	1,4-Dichlorobenzene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
95-50-1	1,2-Dichlorobenzene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	12000.	U	350.	U	340.	UJ	330.	UJ	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	12000.	U	350.	UJ	340.	U	330.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
67-72-1	Hexachloroethane	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
98-95-3	Nitrobenzene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
78-59-1	Isophorone	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
88-75-5	2-Nitrophenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
105-67-9	2,4-Dimethylphenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
120-83-2	2,4-Dichlorophenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
91-20-3	Naphthalene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
106-47-8	4-Chloroaniline	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	UJ
87-68-3	Hexachlorobutadiene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
91-57-6	2-Methylnaphthalene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	29000.	U	850.	U	820.	U	800.	U	820.	U
91-58-7	2-Chloronaphthalene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	29000.	U	850.	UJ	820.	UJ	800.	UJ	820.	U
131-11-3	Dimethyl phthalate	350.	U	12000.	U	350.	UJ	340.	UJ	330.	UJ	340.	U
208-96-8	Acenaphthylene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
606-20-2	2,6-Dinitrotoluene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
99-09-2	3-Nitroaniline	840.	UJ	29000.	UJ	850.	U	820.	U	800.	U	820.	UJ
83-32-9	Acenaphthene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	29000.	U	850.	UJ	820.	UJ	800.	UJ	820.	UJ
100-02-7	4-Nitrophenol	840.	U	29000.	U	850.	UJ	820.	UJ	800.	UJ	820.	U
132-64-9	Dibenzofuran	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
121-14-2	2,4-Dinitrotoluene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0012-18		030-S-0012-20		030-S-0016-02		030-S-0016-04		030-S-0016-06		030-S-0016-08 RE	
	ORIGINAL ID ----->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608RE	
	LAB SAMPLE ID --->	ZZ2122		ZZ2123		ZZ1709		ZZ1710		ZZ1711		ZZ1712	
	ID FROM REPORT -->	30S1218		30S1220		30S1602		30S1604		30S1606		30S1608RE	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	09/03/93		09/03/93		08/30/93		08/30/93		08/30/93		09/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL
84-66-2	Diethylphthalate	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
86-73-7	Fluorene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	29000.	U	850.	UJ	820.	UJ	800.	UJ	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	29000.	U	850.	U	820.	U	800.	U	820.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
118-74-1	Hexachlorobenzene	350.	U	12000.	U	350.	UJ	340.	UJ	330.	UJ	340.	UJ
87-86-5	Pentachlorophenol	840.	U	29000.	U	850.	UJ	820.	UJ	800.	UJ	820.	U
85-01-8	Phenanthrene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
120-12-7	Anthracene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
86-74-8	Carbazole	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
84-74-2	Di-n-butylphthalate	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
206-44-0	Fluoranthene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
129-00-0	Pyrene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
85-68-7	Butylbenzylphthalate	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	12000.	U	350.	UJ	340.	UJ	330.	UJ	340.	U
56-55-3	Benzo(a)anthracene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
218-01-9	Chrysene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	85.	J	58000.		520.	U	340.	U	330.	U	340.	U
117-84-0	Di-n-octyl phthalate	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
205-99-2	Benzo(b)fluoranthene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
207-08-9	Benzo(k)fluoranthene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
50-32-8	Benzo(a)pyrene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	12000.	U	350.	U	340.	U	330.	U	340.	U

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0016-10		030-S-0016-12		030-S-0016-14		030-S-0016-16		030-S-0016-18 RE		030-S-0017-02	
	ORIGINAL ID ----->	30S1610		30S1612		30S1614		30S1616		30S1618RE		30S1702	
	LAB SAMPLE ID --->	ZZ1715		ZZ1716		ZZ1717		ZZ1718		ZZ1719		ZZ1623	
	ID FROM REPORT -->	30S1610		30S1612		30S1614		30S1616		30S1618RE		30S1702	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/10/93	
	DATE ANALYZED --->	08/31/93		08/31/93		08/31/93		08/31/93		09/08/93		08/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN005	VAL
108-95-2	Phenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
95-57-8	2-Chlorophenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
541-73-1	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	420.	U	390.	U	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
67-72-1	Hexachloroethane	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
98-95-3	Nitrobenzene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
78-59-1	Isophorone	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
91-20-3	Naphthalene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
106-47-8	4-Chloroaniline	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
87-68-3	Hexachlorobutadiene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
91-57-6	2-Methylnaphthalene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	830.	U	1000.	U	960.	U	830.	U
91-58-7	2-Chloronaphthalene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	830.	U	1000.	U	960.	U	830.	UJ
131-11-3	Dimethyl phthalate	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
208-96-8	Acenaphthylene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	830.	U	1000.	U	960.	UJ	830.	U
83-32-9	Acenaphthene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	820.	U	830.	U	1000.	U	960.	UJ	830.	UJ
100-02-7	4-Nitrophenol	810.	UJ	820.	UJ	830.	UJ	1000.	UJ	960.	U	830.	U
132-64-9	Dibenzofuran	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0016-10		030-S-0016-12		030-S-0016-14		030-S-0016-16		030-S-0016-18 RE		030-S-0017-02	
	ORIGINAL ID ----->	30S1610		30S1612		30S1614		30S1616		30S1618RE		30S1702	
	LAB SAMPLE ID --->	ZZ1715		ZZ1716		ZZ1717		ZZ1718		ZZ1719		ZZ1623	
	ID FROM REPORT -->	30S1610		30S1612		30S1614		30S1616		30S1618RE		30S1702	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/10/93	
	DATE ANALYZED --->	08/31/93		08/31/93		08/31/93		08/31/93		09/08/93		08/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN005	VAL
84-66-2	Diethylphthalate	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
86-73-7	Fluorene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
100-01-6	4-Nitroaniline	810.	UJ	820.	UJ	830.	UJ	1000.	UJ	960.	UJ	830.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	820.	U	830.	U	1000.	U	960.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
118-74-1	Hexachlorobenzene	330.	UJ	340.	UJ	340.	UJ	420.	UJ	390.	UJ	340.	U
87-86-5	Pentachlorophenol	810.	UJ	820.	UJ	830.	UJ	1000.	UJ	960.	UJ	830.	U
85-01-8	Phenanthrene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
120-12-7	Anthracene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
86-74-8	Carbazole	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
206-44-0	Fluoranthene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
129-00-0	Pyrene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
85-68-7	Butylbenzylphthalate	330.	U	340.	U	340.	UJ	420.	U	390.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	330.	UJ	340.	UJ	340.	U	420.	UJ	390.	UJ	340.	UJ
56-55-3	Benzo(a)anthracene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
218-01-9	Chrysene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	480.	U	340.	U	440.	U	610.	U	390.	U	200.	J
117-84-0	Di-n-octyl phthalate	330.	UJ	340.	UJ	340.	UJ	420.	UJ	390.	U	340.	UJ
205-99-2	Benzo(b)fluoranthene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
207-08-9	Benzo(k)fluoranthene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
50-32-8	Benzo(a)pyrene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	330.	U	340.	U	340.	U	420.	U	390.	UJ	340.	U
191-24-2	Benzo(g,h,i)perylene	330.	U	340.	U	340.	U	420.	U	390.	U	340.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0017-04		030-S-0017-06		030-S-0017-08		030-S-0017-10		030-S-0017-12		030-S-0017-14	
	ORIGINAL ID ----->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	LAB SAMPLE ID --->	ZZ1624		ZZ1625		ZZ1626		ZZ1629		ZZ1631		ZZ1632	
	ID FROM REPORT -->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93	
	DATE ANALYZED --->	08/28/93		08/29/93		08/29/93		08/29/93		08/30/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL
108-95-2	Phenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	370.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	370.	U	340.	UJ	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	900.	U	810.	U	820.	U	810.	U	810.	U
91-58-7	2-Chloronaphthalene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	820.	UJ	900.	UJ	810.	UJ	820.	UJ	810.	UJ	810.	UJ
131-11-3	Dimethyl phthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	820.	U	900.	U	810.	U	820.	U	810.	U	810.	U
83-32-9	Acenaphthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	820.	UJ	900.	UJ	810.	UJ	820.	UJ	810.	UJ	810.	UJ
100-02-7	4-Nitrophenol	820.	U	900.	U	810.	U	820.	U	810.	UJ	810.	UJ
132-64-9	Dibenzofuran	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0017-04		030-S-0017-06		030-S-0017-08		030-S-0017-10		030-S-0017-12		030-S-0017-14	
	ORIGINAL ID ----->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	LAB SAMPLE ID --->	ZZ1624		ZZ1625		ZZ1626		ZZ1629		ZZ1631		ZZ1632	
	ID FROM REPORT -->	30S1704		30S1706		30S1708		30S1710		30S1712		30S1714	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/10/93	
	DATE ANALYZED --->	08/28/93		08/29/93		08/29/93		08/29/93		08/30/93		08/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL
84-66-2	Diethylphthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	820.	UJ	900.	UJ	810.	UJ	820.	UJ	810.	UJ	810.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	900.	U	810.	U	820.	U	810.	U	810.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	370.	U	340.	UJ	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	370.	U	340.	U	340.	U	340.	UJ	340.	UJ
87-86-5	Pentachlorophenol	820.	U	900.	U	810.	U	820.	U	810.	UJ	810.	UJ
85-01-8	Phenanthrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	370.	U	340.	UR	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	69.	J	370.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	370.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ
56-55-3	Benzo(a)anthracene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1000.		480.		120.	J	1300.		1700.		82.	J
117-84-0	Di-n-octyl phthalate	58.	J	370.	UJ	340.	UJ	340.	UJ	340.	UJ	340.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	370.	U	340.	U	340.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0017-16		030-S-0017-18		030-S-0018-02		030-S-0018-04		030-S-0018-06		030-S-0018-08	
	ORIGINAL ID ----->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
	LAB SAMPLE ID --->	ZZ1633		ZZ1647		ZZ2021		ZZ2022		ZZ2023		ZZ2024	
	ID FROM REPORT -->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/13/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	08/30/93		08/27/93		09/06/93		09/06/93		09/06/93		09/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN007	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL
108-95-2	Phenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
106-46-7	1,4-Dichlorobenzene	350.	U	52.	J	340.	U	330.	U	340.	U	390.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropene)	350.	UJ	350.	UJ	340.	U	330.	U	340.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
67-72-1	Hexachloroethane	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
98-95-3	Nitrobenzene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
78-59-1	Isophorone	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	62.	J	340.	U	330.	U	340.	U	390.	U
91-20-3	Naphthalene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
106-47-8	4-Chloroaniline	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
87-68-3	Hexachlorobutadiene	350.	U	350.	U	340.	UJ	330.	UJ	340.	UJ	390.	UJ
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	860.	U	840.	U	810.	U	800.	U	820.	U	950.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
88-74-4	2-Nitroaniline	860.	UJ	840.	UJ	810.	U	800.	U	820.	U	950.	U
131-11-3	Dimethyl phthalate	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
208-96-8	Acenaphthylene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
99-09-2	3-Nitroaniline	860.	U	840.	U	810.	U	800.	U	820.	U	950.	U
83-32-9	Acenaphthene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
51-28-5	2,4-Dinitrophenol	860.	UJ	840.	U	810.	U	800.	UJ	820.	UJ	950.	UJ
100-02-7	4-Nitrophenol	860.	UJ	840.	U	680.	UJ	800.	U	190.	UJ	950.	U
132-64-9	Dibenzofuran	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	340.	UJ	330.	U	340.	U	390.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0017-16		030-S-0017-18		030-S-0018-02		030-S-0018-04		030-S-0018-06		030-S-0018-08	
	ORIGINAL ID ----->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
	LAB SAMPLE ID --->	ZZ1633		ZZ1647		ZZ2021		ZZ2022		ZZ2023		ZZ2024	
	ID FROM REPORT -->	30S1716		30S1718		30S1802		30S1804		30S1806		30S1808	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/13/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	08/30/93		08/27/93		09/06/93		09/06/93		09/06/93		09/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN007	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL
84-66-2	Diethylphthalate	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
86-73-7	Fluorene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
100-01-6	4-Nitroaniline	860.	UJ	840.	U	810.	UJ	800.	UJ	820.	UJ	950.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	860.	U	840.	U	810.	U	800.	U	820.	U	950.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
118-74-1	Hexachlorobenzene	350.	UJ	350.	U	340.	U	330.	U	340.	U	390.	U
87-86-5	Pentachlorophenol	860.	UJ	840.	U	810.	U	800.	U	820.	U	950.	U
85-01-8	Phenanthrene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
120-12-7	Anthracene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
86-74-8	Carbazole	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
84-74-2	Di-n-butylphthalate	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
206-44-0	Fluoranthene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
129-00-0	Pyrene	350.	U	79.	J	340.	U	330.	U	340.	U	390.	U
85-68-7	Butylbenzylphthalate	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
91-94-1	3,3'-Dichlorobenzidine	350.	UJ	350.	U	340.	UJ	330.	UJ	340.	UJ	390.	UJ
56-55-3	Benzo(a)anthracene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
218-01-9	Chrysene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	2500.		350.	U	570.	U	330.	U	340.	U	390.	U
117-84-0	Di-n-octyl phthalate	350.	UJ	350.	U	340.	U	330.	U	340.	U	390.	U
205-99-2	Benzo(b)fluoranthene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
207-08-9	Benzo(k)fluoranthene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
50-32-8	Benzo(a)pyrene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U	340.	U	330.	U	340.	U	390.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID -------->	030-S-0020-02		030-S-0020-04		030-S-0020-06		030-S-0020-08		030-S-0020-10		030-S-0053-02	
	ORIGINAL ID ----->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	LAB SAMPLE ID --->	ZZ2025		ZZ2026		ZZ2027		ZZ2028		ZZ2029		ZZ1648	
	ID FROM REPORT -->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		08/10/93	
	DATE ANALYZED --->	09/07/93		09/07/93		09/07/93		09/06/93		09/06/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN007	VAL
108-95-2	Phenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
95-57-8	2-Chlorophenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
541-73-1	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
106-46-7	1,4-Dichlorobenzene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
95-50-1	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	330.	U	360.	U	360.	UJ
106-44-5	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
67-72-1	Hexachloroethane	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
98-95-3	Nitrobenzene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
78-59-1	Isophorone	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
88-75-5	2-Nitrophenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
105-67-9	2,4-Dimethylphenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
120-83-2	2,4-Dichlorophenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
120-82-1	1,2,4-Trichlorobenzene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
91-20-3	Naphthalene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
106-47-8	4-Chloroaniline	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
87-68-3	Hexachlorobutadiene	330.	U	340.	U	340.	U	330.	UJ	360.	UJ	360.	U
59-50-7	4-Chloro-3-methylphenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
91-57-6	2-Methylnaphthalene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
88-06-2	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	830.	U	810.	U	860.	U	860.	U
91-58-7	2-Chloronaphthalene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	830.	U	810.	U	860.	U	860.	UJ
131-11-3	Dimethyl phthalate	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
208-96-8	Acenaphthylene	330.	U	63.	UJ	340.	U	330.	U	360.	U	360.	U
606-20-2	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	830.	U	810.	U	860.	U	860.	U
83-32-9	Acenaphthene	330.	U	42.	J	340.	U	330.	U	360.	U	360.	U
51-28-5	2,4-Dinitrophenol	810.	U	820.	U	830.	U	810.	UJ	860.	UJ	860.	U
100-02-7	4-Nitrophenol	810.	UJ	820.	J	830.	UJ	810.	U	860.	U	860.	U
132-64-9	Dibenzofuran	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
121-14-2	2,4-Dinitrotoluene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0020-02		030-S-0020-04		030-S-0020-06		030-S-0020-08		030-S-0020-10		030-S-0053-02	
	ORIGINAL ID ----->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	LAB SAMPLE ID --->	ZZ2025		ZZ2026		ZZ2027		ZZ2028		ZZ2029		ZZ1648	
	ID FROM REPORT -->	30S2002		30S2004		30S2006		30S2008		30S2010		30S5302	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		08/10/93	
	DATE ANALYZED --->	09/07/93		09/07/93		09/07/93		09/06/93		09/06/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN007	VAL
84-66-2	Diethylphthalate	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
86-73-7	Fluorene	330.	U	36.	J	340.	U	330.	U	360.	U	360.	U
100-01-6	4-Nitroaniline	810.	UJ	820.	U	830.	U	810.	UJ	860.	UJ	860.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	820.	U	830.	U	810.	U	860.	U	860.	U
86-30-6	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
101-55-3	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
118-74-1	Hexachlorobenzene	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
87-86-5	Pentachlorophenol	810.	U	820.	U	830.	U	810.	U	860.	U	860.	U
85-01-8	Phenanthrene	220.	J	410.		57.	J	110.	J	360.	U	360.	U
120-12-7	Anthracene	41.	J	110.	J	340.	U	330.	U	360.	U	360.	U
86-74-8	Carbazole	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
84-74-2	Di-n-butylphthalate	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
206-44-0	Fluoranthene	410.		600.		100.	J	200.	J	360.	U	360.	U
129-00-0	Pyrene	370.		580.		91.	J	170.	J	360.	U	360.	U
85-68-7	Butylbenzylphthalate	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
91-94-1	3,3'-Dichlorobenzidine	330.	U	340.	U	340.	U	330.	UJ	360.	UJ	360.	U
56-55-3	Benzo(a)anthracene	230.	J	370.		51.	J	79.	J	360.	U	360.	U
218-01-9	Chrysene	240.	J	360.		58.	J	100.	J	360.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	430.	U	340.	U	330.	U	650.	U	360.	U
117-84-0	Di-n-octyl phthalate	330.	U	340.	U	340.	U	330.	U	360.	U	360.	U
205-99-2	Benzo(b)fluoranthene	260.	J	400.		74.	J	91.	J	360.	U	360.	U
207-08-9	Benzo(k)fluoranthene	220.	J	360.		54.	J	110.	J	360.	U	360.	U
50-32-8	Benzo(a)pyrene	220.	J	350.		53.	J	81.	J	360.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	160.	J	260.	J	42.	J	57.	J	360.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	70.	J	120.	J	340.	U	330.	U	360.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	170.	J	360.		340.	U	55.	J	360.	U	360.	U

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0053-04		030-S-0053-06		030-S-0053-08		030-S-0053-10		030-S-0059-02		030-S-0059-04	
	ORIGINAL ID ----->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	LAB SAMPLE ID --->	ZZ1649		ZZ1650		ZZ1651		ZZ1652		AB1782		AB1783	
	ID FROM REPORT -->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		11/16/93		11/16/93	
	DATE ANALYZED --->	08/27/93		08/27/93		08/27/93		08/27/93		12/04/93		12/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN025	VAL	PN025	VAL
108-95-2	Phenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
95-57-8	2-Chlorophenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
541-73-1	1,3-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
106-46-7	1,4-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
95-50-1	1,2-Dichlorobenzene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	370.	UJ	340.	UJ	340.	UJ	360.	UJ	350.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
67-72-1	Hexachloroethane	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
98-95-3	Nitrobenzene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
78-59-1	Isophorone	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
88-75-5	2-Nitrophenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
105-67-9	2,4-Dimethylphenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
120-83-2	2,4-Dichlorophenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
91-20-3	Naphthalene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
106-47-8	4-Chloroaniline	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
87-68-3	Hexachlorobutadiene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
91-57-6	2-Methylnaphthalene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	890.	U	810.	U	830.	U	870.	U	840.	U
91-58-7	2-Chloronaphthalene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
88-74-4	2-Nitroaniline	810.	UJ	890.	UJ	810.	UJ	830.	UJ	870.	U	840.	U
131-11-3	Dimethyl phthalate	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
208-96-8	Acenaphthylene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
606-20-2	2,6-Dinitrotoluene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
99-09-2	3-Nitroaniline	810.	U	890.	U	810.	U	830.	U	870.	UJ	840.	UJ
83-32-9	Acenaphthene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
51-28-5	2,4-Dinitrophenol	810.	U	890.	U	810.	U	830.	U	870.	U	840.	U
100-02-7	4-Nitrophenol	810.	U	890.	U	810.	U	830.	U	870.	U	840.	U
132-64-9	Dibenzofuran	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
121-14-2	2,4-Dinitrotoluene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0053-04		030-S-0053-06		030-S-0053-08		030-S-0053-10		030-S-0059-02		030-S-0059-04	
	ORIGINAL ID ----->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	LAB SAMPLE ID --->	ZZ1649		ZZ1650		ZZ1651		ZZ1652		AB1782		AB1783	
	ID FROM REPORT -->	30S5304		30S5306		30S5308		30S5310		30WS5902		30WS5904	
	SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		11/16/93		11/16/93	
	DATE ANALYZED --->	08/27/93		08/27/93		08/27/93		08/27/93		12/04/93		12/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN025	VAL	PN025	VAL
84-66-2	Diethylphthalate	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
86-73-7	Fluorene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
100-01-6	4-Nitroaniline	810.	U	890.	U	810.	U	830.	U	870.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	890.	U	810.	U	830.	U	870.	U	840.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
118-74-1	Hexachlorobenzene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
87-86-5	Pentachlorophenol	810.	U	890.	U	810.	U	830.	U	870.	U	840.	U
85-01-8	Phenanthrene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
120-12-7	Anthracene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
86-74-8	Carbazole	340.	U	370.	U	340.	U	340.	U	360.	UJ	350.	UJ
84-74-2	Di-n-butylphthalate	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
206-44-0	fluoranthene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
129-00-0	Pyrene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
85-68-7	Butylbenzylphthalate	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
56-55-3	Benzo(a)anthracene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
218-01-9	Chrysene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	370.	U	340.	U	340.	U	52.	U	350.	U
117-84-0	Di-n-octyl phthalate	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
205-99-2	Benzo(b)fluoranthene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
207-08-9	Benzo(k)fluoranthene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
50-32-8	Benzo(a)pyrene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	370.	U	340.	U	340.	U	360.	U	350.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0059-06		030-S-0059-08		030-S-0059-10		030-S-0059-12		030-S-0059-14		030-S-0059-16	
	ORIGINAL ID ----->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
	LAB SAMPLE ID --->	AB1784		AB1785		AB1786		AB1787		AB1788		AB1789	
	ID FROM REPORT -->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
	SAMPLE DATE ----->	11/16/93		11/16/93		11/16/93		11/16/93		11/16/93		11/16/93	
	DATE ANALYZED --->	12/04/93		12/04/93		12/04/93		12/04/93		12/04/93		12/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
108-95-2	Phenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	340.	UJ	340.	UJ	350.	UJ	340.	UJ	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	840.	U	840.	U	840.	U	830.	U	830.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	840.	U	840.	U	840.	U	840.	U	830.	U	830.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	840.	UJ	840.	UJ	840.	UJ	840.	UJ	830.	UJ	830.	UJ
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	840.	U	840.	U	840.	U	830.	U	830.	U
100-02-7	4-Nitrophenol	840.	U	840.	U	840.	U	840.	U	830.	U	830.	UJ
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0059-06		030-S-0059-08		030-S-0059-10		030-S-0059-12		030-S-0059-14		030-S-0059-16	
	ORIGINAL ID ----->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
	LAB SAMPLE ID --->	AB1784		AB1785		AB1786		AB1787		AB1788		AB1789	
	ID FROM REPORT -->	30WS5906		30WS5908		30WS5910		30WS5912		30WS5914		30WS5916	
	SAMPLE DATE ----->	11/16/93		11/16/93		11/16/93		11/16/93		11/16/93		11/16/93	
	DATE ANALYZED --->	12/04/93		12/04/93		12/04/93		12/04/93		12/04/93		12/05/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	840.	U	840.	U	840.	U	830.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	840.	U	840.	U	840.	U	830.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	840.	U	840.	U	840.	U	840.	U	830.	U	830.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
86-74-8	Carbazole	340.	UJ	340.	UJ	340.	UJ	350.	UJ	340.	UJ	340.	UJ
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	350.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0061-02		030-S-0061-04		030-S-0061-06		030-S-0061-08		030-S-0061-10		030-S-0061-12	
	ORIGINAL ID ----->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	LAB SAMPLE ID --->	AB1867		AB1868		AB1869		AB1870		AB1872		AB1873	
	ID FROM REPORT -->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	SAMPLE DATE ----->	11/17/93		11/17/93		11/17/93		11/17/93		11/17/93		11/17/93	
	DATE ANALYZED --->	12/02/93		12/02/93		12/03/93		12/04/93		12/03/93		12/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
108-95-2	Phenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	710.	U	350.	UJ	350.	U	340.	UJ	340.	UJ
87-68-3	Hexachlorobutadiene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	1700.	U	860.	U	850.	U	830.	U	840.	U
91-58-7	2-Chloronaphthalene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	840.	UJ	1700.	UJ	860.	UJ	850.	UJ	830.	UJ	840.	UJ
131-11-3	Dimethyl phthalate	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	840.	U	1700.	U	860.	U	850.	U	830.	U	840.	U
83-32-9	Acenaphthene	340.	U	710.	U	37.	J	350.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	840.	U	1700.	U	860.	U	850.	U	830.	U	840.	U
100-02-7	4-Nitrophenol	840.	UJ	1700.	J	860.	U	850.	U	830.	U	840.	U
132-64-9	Dibenzofuran	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0061-02		030-S-0061-04		030-S-0061-06		030-S-0061-08		030-S-0061-10		030-S-0061-12	
	ORIGINAL ID ----->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	LAB SAMPLE ID --->	AB1867		AB1868		AB1869		AB1870		AB1872		AB1873	
	ID FROM REPORT -->	30WS6102		30WS6104		30WS6106		30WS6108		30WS6110		30WS6112	
	SAMPLE DATE ----->	11/17/93		11/17/93		11/17/93		11/17/93		11/17/93		11/17/93	
	DATE ANALYZED --->	12/02/93		12/02/93		12/03/93		12/04/93		12/03/93		12/03/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
84-66-2	Diethylphthalate	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	840.	U	1700.	U	860.	U	850.	U	830.	U	840.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	1700.	U	860.	U	850.	U	830.	U	840.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	840.	U	1700.	U	860.	U	850.	U	830.	U	840.	U
85-01-8	Phenanthrene	340.	U	710.	U	310.	J	51.	J	340.	U	340.	U
120-12-7	Anthracene	340.	U	710.	U	52.	J	47.	J	340.	U	340.	U
86-74-8	Carbazole	340.	U	710.	U	51.	J	350.	UJ	340.	UJ	340.	UJ
84-74-2	Di-n-butylphthalate	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	710.	U	440.		120.	J	340.	U	340.	U
129-00-0	Pyrene	340.	U	710.	U	370.		110.	J	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	710.	U	350.	UJ	350.	UJ	340.	UJ	340.	UJ
91-94-1	3,3'-Dichlorobenzidine	340.	U	710.	U	350.	UJ	350.	UJ	340.	UJ	340.	UJ
56-55-3	Benzo(a)anthracene	340.	U	710.	U	210.	J	55.	J	340.	U	340.	U
218-01-9	Chrysene	340.	U	710.	U	220.	J	70.	J	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	710.	U	350.	U	350.	J	340.	U	160.	U
117-84-0	Di-n-octyl phthalate	340.	U	710.	U	350.	UJ	350.	J	340.	UJ	340.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	710.	U	270.	J	67.	J	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	710.	U	190.	J	63.	J	340.	UJ	340.	UJ
50-32-8	Benzo(a)pyrene	340.	U	710.	U	180.	J	50.	J	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	710.	U	110.	J	36.	J	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	710.	U	350.	U	350.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	710.	U	110.	J	350.	U	340.	U	340.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0061-14		030-S-0061-16		030-M-0100-00		030-S-0101-01		030-S-0101-04		030-S-0102-01	
	ORIGINAL ID ----->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
	LAB SAMPLE ID --->	AB1876		AB1877		ZZ1210		ZZ3408		ZZ3407		ZZ3256	
	ID FROM REPORT -->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
	SAMPLE DATE ----->	11/17/93		11/17/93		08/04/93		09/01/93		09/01/93		08/30/93	
	DATE EXTRACTED -->					08/10/93							
	DATE ANALYZED --->	12/03/93		12/03/93		08/19/93		09/29/93		09/27/93		09/26/93	
	MATRIX ---------->	Soil		Soil		Sediment		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN004	VAL	PN013	VAL	PN013	VAL	PN013	VAL
108-95-2	Phenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	35000.	J	330.	U	3400.	U	340.	U
106-47-8	4-Chloroaniline	340.	UJ	340.	UJ	110000.	U	330.	U	3400.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	220000.		330.	U	3400.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	110000.	U	330.	UJ	3400.	UJ	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	820.	U	280000.	U	810.	U	8300.	U	840.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
88-74-4	2-Nitroaniline	830.	UJ	820.	UJ	280000.	U	810.	U	8300.	U	840.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	110000.	U	56.	J	3400.	U	47.	J
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	820.	U	280000.	UJ	810.	U	8300.	U	840.	U
83-32-9	Acenaphthene	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	U	820.	U	280000.	U	810.	UJ	8300.	UJ	840.	U
100-02-7	4-Nitrophenol	830.	U	820.	U	280000.	UR	810.	UJ	8300.	U	840.	U
132-64-9	Dibenzofuran	340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U

*** Validation Complete ***

SVOA															
		SAMPLE ID ------->	030-S-0061-14		030-S-0061-16		030-M-0100-00		030-S-0101-01		030-S-0101-04		030-S-0102-01	
		ORIGINAL ID ----->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
		LAB SAMPLE ID --->	AB1876		AB1877		ZZ1210		ZZ3408		ZZ3407		ZZ3256	
		ID FROM REPORT -->	30WS6114		30WS6116		30M01		30S10101		30S10104		30S10201	
		SAMPLE DATE ----->	11/17/93		11/17/93		08/04/93		09/01/93		09/01/93		08/30/93	
		DATE EXTRACTED -->					08/10/93							
		DATE ANALYZED --->	12/03/93		12/03/93		08/19/93		09/29/93		09/27/93		09/26/93	
		MATRIX ---------->	Soil		Soil		Sediment		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN025	VAL	PN025	VAL	PN004	VAL	PN013	VAL	PN013	VAL	PN013	VAL
121-14-2	2,4-Dinitrotoluene		340.	U	340.	U	110000.	UR	330.	U	3400.	U	340.	U
84-66-2	Diethylphthalate		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
7005-72-3	4-Chlorophenylphenylether		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
86-73-7	Fluorene		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
100-01-6	4-Nitroaniline		830.	U	820.	U	280000.	U	810.	U	8300.	U	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		830.	U	820.	U	280000.	U	810.	U	8300.	U	840.	U
86-30-6	N-Nitrosodiphenylamine		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
101-55-3	4-Bromophenyl-phenylether		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
118-74-1	Hexachlorobenzene		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
87-86-5	Pentachlorophenol		830.	U	820.	U	280000.	U	810.	U	8300.	U	840.	U
85-01-8	Phenanthrene		340.	U	340.	U	110000.	U	34.	J	3400.	U	160.	J
120-12-7	Anthracene		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
86-74-8	Carbazole		340.	UJ	340.	UJ	110000.	U	330.	U	3400.	U	340.	U
84-74-2	Di-n-butylphthalate		340.	U	340.	U	110000.	U	330.	U	3400.	U	340.	U
206-44-0	Fluoranthene		340.	U	340.	U	58000.	J	62.	J	980.	J	300.	J
129-00-0	Pyrene		340.	U	340.	U	110000.	U	59.	J	780.	J	300.	J
85-68-7	Butylbenzylphthalate		340.	UJ	340.	UJ	110000.	U	330.	UJ	3400.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine		340.	UJ	340.	UJ	110000.	U	330.	U	3400.	U	340.	U
56-55-3	Benzo(a)anthracene		340.	U	340.	U	110000.	U	330.	U	680.	J	180.	J
218-01-9	Chrysene		340.	U	340.	U	110000.	U	43.	J	680.	J	190.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		340.	U	340.	U	990000.	D	240.	J	3400.	U	84.	J
117-84-0	Di-n-octyl phthalate		340.	UJ	340.	UJ	110000.	U	330.	UJ	3400.	U	340.	U
205-99-2	Benzo(b)fluoranthene		340.	U	340.	U	110000.	U	53.	J	670.	J	290.	J
207-08-9	Benzo(k)fluoranthene		340.	UJ	340.	UJ	110000.	U	56.	J	600.	J	230.	J
50-32-8	Benzo(a)pyrene		340.	U	340.	U	110000.	U	50.	J	680.	J	190.	J
193-39-5	Indeno(1,2,3-cd)pyrene		340.	U	340.	U	110000.	U	46.	J	450.	J	190.	J
53-70-3	Dibenz(a,h)anthracene		340.	U	340.	U	110000.	U	330.	U	3400.	U	73.	J
191-24-2	Benzo(g,h,i)perylene		340.	U	340.	U	110000.	U	50.	J	430.	J	340.	U

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------>	030-S-0102-02		030-S-0103-01		030-S-0103-04		030-S-0104-01		030-S-0104-03		030-S-0104-05	
	ORIGINAL ID ----->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	LAB SAMPLE ID --->	ZZ3409		ZZ4033		ZZ4034		ZZ3841		ZZ3842		ZZ3843	
	ID FROM REPORT -->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	SAMPLE DATE ----->	08/30/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	DATE ANALYZED --->	09/29/93		10/05/93		10/05/93		10/06/93		10/06/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
108-95-2	Phenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1700.	U	370.	UJ	360.	UJ	720.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	1700.	U	370.	UJ	360.	UJ	720.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	1700.	U	370.	UJ	360.	UJ	720.	U	340.	U	340.	U
67-72-1	Hexachloroethane	1700.	U	370.	UJ	360.	UJ	720.	U	340.	U	340.	U
98-95-3	Nitrobenzene	1700.	U	370.	UJ	360.	UJ	720.	U	340.	U	340.	U
78-59-1	Isophorone	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
91-20-3	Naphthalene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	1700.	U	370.	U	270.	J	720.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	1700.	UJ	370.	U	360.	U	720.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	4100.	U	890.	U	880.	U	1700.	U	820.	U	820.	U
91-58-7	2-Chloronaphthalene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	4100.	U	890.	U	880.	U	1700.	UJ	820.	UJ	820.	UJ
131-11-3	Dimethyl phthalate	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
208-96-8	Acenaphthylene	240.	J	370.	U	190.	J	720.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	4100.	U	890.	UJ	880.	UJ	1700.	U	820.	U	820.	U
83-32-9	Acenaphthene	1700.	U	370.	U	160.	J	720.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	4100.	UJ	890.	UJ	880.	UJ	1700.	U	820.	U	820.	U
100-02-7	4-Nitrophenol	4100.	UJ	890.	UJ	880.	UJ	1700.	UJ	820.	UJ	820.	UJ
132-64-9	Dibenzofuran	1700.	U	370.	U	180.	J	720.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA																	
	SAMPLE ID ------->	030-S-0102-02		030-S-0103-01		030-S-0103-04		030-S-0104-01		030-S-0104-03		030-S-0104-05	
	ORIGINAL ID ----->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	LAB SAMPLE ID --->	ZZ3409		ZZ4033		ZZ4034		ZZ3841		ZZ3842		ZZ3843	
	ID FROM REPORT -->	30S10202		30S10301		30S10304		30S10401		30S10403		30S10405	
	SAMPLE DATE ----->	08/30/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	DATE ANALYZED --->	09/29/93		10/05/93		10/05/93		10/06/93		10/06/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
84-66-2	Diethylphthalate	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
86-73-7	Fluorene	1700.	U	370.	U	460.		720.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	4100.	U	890.	UJ	880.	UJ	1700.	U	820.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	4100.	U	890.	U	880.	U	1700.	U	820.	U	820.	U
86-30-6	N-Nitrosodiphenylamine	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	4100.	U	890.	U	880.	U	1700.	U	820.	U	820.	U
85-01-8	Phenanthrene	830.	J	370.	U	1100.		720.	U	340.	U	340.	U
120-12-7	Anthracene	450.	J	370.	U	270.	J	720.	U	340.	U	340.	U
86-74-8	Carbazole	1700.	U	370.	U	39.	J	720.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
206-44-0	Fluoranthene	2600.		370.	U	1100.		90.	J	340.	U	340.	U
129-00-0	Pyrene	2300.		370.	U	1100.		91.	J	340.	U	340.	U
85-68-7	Butylbenzylphthalate	1700.	UJ	370.	U	360.	U	720.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	1700.	U	370.	U	360.	U	720.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	1700.		370.	U	680.		720.	U	340.	U	340.	U
218-01-9	Chrysene	1600.	J	370.	U	360.	J	720.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	190.	J	1500.	U	950.	U	720.	U	340.	U	370.	U
117-84-0	Di-n-octyl phthalate	1700.	UJ	370.	U	360.	U	720.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	2000.		370.	U	670.		110.	J	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	1500.	J	370.	U	400.		110.	J	340.	UJ	340.	UJ
50-32-8	Benzo(a)pyrene	1900.		370.	U	360.	U	92.	J	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	1300.	J	370.	U	360.	U	720.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	580.	J	370.	U	360.	U	720.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	1300.	J	370.	U	360.	U	140.	J	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0105-02		030-S-0105-04 DL		030-S-0106-01		030-S-0106-03		030-S-0106-05		030-S-0106-07	
	ORIGINAL ID ----->	30S10502		30S10504DL		30S10601		30S10603		30S10605		30S10607	
	LAB SAMPLE ID --->	ZZ3566		ZZ3569		ZZ3257		ZZ3258		ZZ3259		ZZ3260	
	ID FROM REPORT -->	30S10502		30S10504DL		30S10601		30S10603		30S10605		30S10607	
	SAMPLE DATE ----->	09/01/93		09/01/93		08/30/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	09/30/93		10/11/93		09/23/93		09/23/93		09/26/93		09/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL
108-95-2	Phenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
111-44-4	bis(2-Chloroethyl)ether	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
95-57-8	2-Chlorophenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
541-73-1	1,3-Dichlorobenzene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
106-46-7	1,4-Dichlorobenzene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
95-50-1	1,2-Dichlorobenzene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
95-48-7	2-Methylphenol (o-Cresol)	1800.	UJ	6800.	U	330.	U	1700.	U	12000.	U	840.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1800.	UJ	6800.	U	330.	UJ	1700.	UJ	12000.	U	840.	UJ
106-44-5	4-Methylphenol (p-Cresol)	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
621-64-7	N-Nitroso-di-n-propylamine	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
67-72-1	Hexachloroethane	1800.	U	6800.	UJ	330.	U	1700.	U	12000.	U	840.	U
98-95-3	Nitrobenzene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
78-59-1	Isophorone	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
88-75-5	2-Nitrophenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
105-67-9	2,4-Dimethylphenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
111-91-1	bis(2-Chloroethoxy)methane	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
120-83-2	2,4-Dichlorophenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
120-82-1	1,2,4-Trichlorobenzene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
91-20-3	Naphthalene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
106-47-8	4-Chloroaniline	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
87-68-3	Hexachlorobutadiene	1800.	UJ	6800.	U	330.	U	1700.	U	12000.	U	840.	U
59-50-7	4-Chloro-3-methylphenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
91-57-6	2-Methylnaphthalene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
77-47-4	Hexachlorocyclopentadiene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
88-06-2	2,4,6-Trichlorophenol	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
95-95-4	2,4,5-Trichlorophenol	4300.	U	16000.	U	800.	UJ	4100.	UJ	30000.	U	2000.	UJ
91-58-7	2-Chloronaphthalene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
88-74-4	2-Nitroaniline	4300.	U	16000.	U	800.	U	4100.	U	30000.	U	2000.	U
131-11-3	Dimethyl phthalate	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
208-96-8	Acenaphthylene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
606-20-2	2,6-Dinitrotoluene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
99-09-2	3-Nitroaniline	4300.	UJ	16000.	U	800.	U	4100.	U	30000.	UJ	2000.	U
83-32-9	Acenaphthene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
51-28-5	2,4-Dinitrophenol	4300.	U	16000.	U	800.	U	4100.	U	30000.	U	2000.	U
100-02-7	4-Nitrophenol	4300.	U	16000.	UJ	800.	U	4100.	U	30000.	U	2000.	U
132-64-9	Dibenzofuran	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
121-14-2	2,4-Dinitrotoluene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA																			
	SAMPLE ID ------->	030-S-0105-02		030-S-0105-04 DL		030-S-0106-01		030-S-0106-03		030-S-0106-05		030-S-0106-07	
	ORIGINAL ID ----->	30S10502		30S10504DL		30S10601		30S10603		30S10605		30S10607	
	LAB SAMPLE ID --->	Z23566		Z23569		Z23257		Z23258		Z23259		Z23260	
	ID FROM REPORT -->	30S10502		30S10504DL		30S10601		30S10603		30S10605		30S10607	
	SAMPLE DATE ----->	09/01/93		09/01/93		08/30/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	09/30/93		10/11/93		09/23/93		09/23/93		09/26/93		09/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL
84-66-2	Diethylphthalate	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
7005-72-3	4-Chlorophenylphenylether	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
86-73-7	Fluorene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
100-01-6	4-Nitroaniline	4300.	UJ	16000.	UJ	800.	U	4100.	U	30000.	UJ	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	4300.	U	16000.	U	800.	U	4100.	U	30000.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
101-55-3	4-Bromophenyl-phenylether	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
118-74-1	Hexachlorobenzene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
87-86-5	Pentachlorophenol	4300.	U	16000.	U	800.	U	4100.	U	30000.	U	2000.	U
85-01-8	Phenanthrene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
120-12-7	Anthracene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
86-74-8	Carbazole	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
84-74-2	Di-n-butylphthalate	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
206-44-0	Fluoranthene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
129-00-0	Pyrene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
85-68-7	Butylbenzylphthalate	1800.	U	6800.	U	330.	UJ	1700.	UJ	12000.	U	840.	UJ
91-94-1	3,3'-Dichlorobenzidine	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
56-55-3	Benzo(a)anthracene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
218-01-9	Chrysene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1800.	U	6800.	U	330.	U	1700.	U	15000.	U	1300.	
117-84-0	Di-n-octyl phthalate	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
205-99-2	Benzo(b)fluoranthene	1800.	U	6800.	U	330.	UJ	1700.	UJ	12000.	U	840.	UJ
207-08-9	Benzo(k)fluoranthene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
50-32-8	Benzo(a)pyrene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
193-39-5	Indeno(1,2,3-cd)pyrene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
53-70-3	Dibenz(a,h)anthracene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U
191-24-2	Benzo(g,h,i)perylene	1800.	U	6800.	U	330.	U	1700.	U	12000.	U	840.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0108-02		030-S-0108-04		030-S-0109-01		030-S-0109-03		030-S-0109-05		030-S-0110-01	
	ORIGINAL ID ----->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	LAB SAMPLE ID --->	ZZ3570		ZZ3571		ZZ3688		ZZ3689		ZZ3690		ZZ3691	
	ID FROM REPORT -->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	SAMPLE DATE ----->	09/01/93		09/01/93		09/02/93		09/02/93		09/02/93		09/02/93	
	DATE ANALYZED --->	09/28/93		09/27/93		09/29/93		09/29/93		09/29/93		09/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL
108-95-2	Phenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
95-57-8	2-Chlorophenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
541-73-1	1,3-Dichlorobenzene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
106-46-7	1,4-Dichlorobenzene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
95-50-1	1,2-Dichlorobenzene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	UJ	330.	U	360.	U	340.	U	340.	U	330.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	UJ	330.	U	360.	U	340.	U	340.	U	330.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
67-72-1	Hexachloroethane	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
98-95-3	Nitrobenzene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
78-59-1	Isophorone	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
88-75-5	2-Nitrophenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
105-67-9	2,4-Dimethylphenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
120-83-2	2,4-Dichlorophenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
91-20-3	Naphthalene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
106-47-8	4-Chloroaniline	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
87-68-3	Hexachlorobutadiene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
91-57-6	2-Methylnaphthalene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	330.	U	360.	UJ	340.	UJ	340.	UJ	330.	UJ
88-06-2	2,4,6-Trichlorophenol	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	810.	U	870.	U	820.	U	830.	U	800.	U
91-58-7	2-Chloronaphthalene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
88-74-4	2-Nitroaniline	820.	UJ	810.	U	870.	U	820.	U	830.	U	800.	U
131-11-3	Dimethyl phthalate	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
208-96-8	Acenaphthylene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
606-20-2	2,6-Dinitrotoluene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
99-09-2	3-Nitroaniline	820.	UJ	810.	UJ	870.	U	820.	U	830.	U	800.	U
83-32-9	Acenaphthene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
51-28-5	2,4-Dinitrophenol	820.	UJ	810.	U	870.	UJ	820.	UJ	830.	UJ	800.	UJ
100-02-7	4-Nitrophenol	820.	U	810.	U	870.	UJ	820.	UJ	830.	UJ	800.	UJ
132-64-9	Dibenzofuran	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
121-14-2	2,4-Dinitrotoluene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0108-02		030-S-0108-04		030-S-0109-01		030-S-0109-03		030-S-0109-05		030-S-0110-01	
	ORIGINAL ID ----->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	LAB SAMPLE ID --->	ZZ3570		ZZ3571		ZZ3688		ZZ3689		ZZ3690		ZZ3691	
	ID FROM REPORT -->	30S10802		30S10804		30S10901		30S10903		30S10905		30S11001	
	SAMPLE DATE ----->	09/01/93		09/01/93		09/02/93		09/02/93		09/02/93		09/02/93	
	DATE ANALYZED --->	09/28/93		09/27/93		09/29/93		09/29/93		09/29/93		09/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN014	VAL
84-66-2	Diethylphthalate	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
86-73-7	Fluorene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
100-01-6	4-Nitroaniline	820.	UJ	810.	UJ	870.	U	820.	U	830.	U	800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	810.	U	870.	U	820.	U	830.	U	800.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
118-74-1	Hexachlorobenzene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
87-86-5	Pentachlorophenol	820.	U	810.	U	870.	U	820.	U	830.	U	800.	U
85-01-8	Phenanthrene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
120-12-7	Anthracene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
86-74-8	Carbazole	340.	UJ	330.	UJ	360.	U	340.	U	340.	U	330.	U
84-74-2	Di-n-butylphthalate	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
206-44-0	Fluoranthene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
129-00-0	Pyrene	340.	U	330.	U	360.	UJ	340.	U	340.	U	330.	U
85-68-7	Butylbenzylphthalate	340.	U	330.	U	360.	U	340.	UJ	340.	UJ	330.	UJ
91-94-1	3,3'-Dichlorobenzidine	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
56-55-3	Benzo(a)anthracene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
218-01-9	Chrysene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
117-84-0	Di-n-octyl phthalate	340.	U	330.	U	360.	UJ	340.	UJ	340.	UJ	330.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
207-08-9	Benzo(k)fluoranthene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
50-32-8	Benzo(a)pyrene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	330.	U	360.	U	340.	U	340.	U	330.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0110-03		030-S-0110-05		030-S-0111-02		030-S-0111-04		030-S-0112-01		030-S-0112-03	
	ORIGINAL ID ----->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	LAB SAMPLE ID --->	ZZ3717		ZZ3720		ZZ3572		ZZ3573		ZZ3951		ZZ3952	
	ID FROM REPORT -->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/01/93		09/01/93		09/07/93		09/07/93	
	DATE ANALYZED --->	10/01/93		10/07/93		09/27/93		09/28/93		10/03/93		10/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL
108-95-2	Phenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
95-57-8	2-Chlorophenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
541-73-1	1,3-Dichlorobenzene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
106-46-7	1,4-Dichlorobenzene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
95-50-1	1,2-Dichlorobenzene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	UJ
621-64-7	N-Nitroso-di-n-propylamine	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	UJ
67-72-1	Hexachloroethane	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	UJ
98-95-3	Nitrobenzene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	UJ
78-59-1	Isophorone	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
88-75-5	2-Nitrophenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
105-67-9	2,4-Dimethylphenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
120-83-2	2,4-Dichlorophenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
91-20-3	Naphthalene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
106-47-8	4-Chloroaniline	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
87-68-3	Hexachlorobutadiene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
91-57-6	2-Methylnaphthalene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	1600.	U	1900.	U	810.	U	830.	U	4000.	U	830.	U
91-58-7	2-Chloronaphthalene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
88-74-4	2-Nitroaniline	1600.	U	1900.	U	810.	U	830.	U	4000.	U	830.	U
131-11-3	Dimethyl phthalate	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
208-96-8	Acenaphthylene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
606-20-2	2,6-Dinitrotoluene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
99-09-2	3-Nitroaniline	1600.	U	1900.	U	810.	UJ	830.	UJ	4000.	UJ	830.	UJ
83-32-9	Acenaphthene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
51-28-5	2,4-Dinitrophenol	1600.	UR	1900.	U	810.	U	830.	U	4000.	U	830.	UJ
100-02-7	4-Nitrophenol	1600.	U	1900.	U	810.	U	830.	U	4000.	UJ	830.	UJ
132-64-9	Dibenzofuran	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
121-14-2	2,4-Dinitrotoluene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0110-03		030-S-0110-05		030-S-0111-02		030-S-0111-04		030-S-0112-01		030-S-0112-03	
	ORIGINAL ID ----->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	LAB SAMPLE ID --->	Z23717		Z23720		Z23572		Z23573		Z23951		Z23952	
	ID FROM REPORT -->	30S11003		30S11005		30S11102		30S11104		30S11201		30S11203	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/01/93		09/01/93		09/07/93		09/07/93	
	DATE ANALYZED --->	10/01/93		10/07/93		09/27/93		09/28/93		10/03/93		10/04/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN014	VAL	PN014	VAL	PN016	VAL	PN016	VAL
84-66-2	Diethylphthalate	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
86-73-7	Fluorene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
100-01-6	4-Nitroaniline	1600.	U	1900.	U	810.	UJ	830.	UJ	4000.	UJ	830.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1600.	UR	1900.	U	810.	U	830.	U	4000.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
118-74-1	Hexachlorobenzene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
87-86-5	Pentachlorophenol	1600.	U	1900.	U	810.	U	830.	U	4000.	U	830.	U
85-01-8	Phenanthrene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
120-12-7	Anthracene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
86-74-8	Carbazole	680.	U	790.	U	330.	UJ	340.	UJ	1700.	U	340.	U
84-74-2	Di-n-butylphthalate	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
206-44-0	Fluoranthene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
129-00-0	Pyrene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
85-68-7	Butylbenzylphthalate	680.		790.	U	330.	U	340.	U	1700.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	1400.	J	1600.	U	330.	U	340.	U	1700.	UJ	340.	U
56-55-3	Benzo(a)anthracene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
218-01-9	Chrysene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	910.	U	2600.		330.	U	410.		1700.	U	340.	U
117-84-0	Di-n-octyl phthalate	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
205-99-2	Benzo(b)fluoranthene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
207-08-9	Benzo(k)fluoranthene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
50-32-8	Benzo(a)pyrene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	680.	J	790.	U	330.	U	340.	U	1700.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	680.	U	790.	U	330.	U	340.	U	1700.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0112-05		030-S-0113-01		030-S-0113-04		030-S-0114-01		030-S-0114-03		030-S-0114-05	
	ORIGINAL ID ----->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	LAB SAMPLE ID --->	ZZ3953		ZZ4035		ZZ4036		ZZ3844		ZZ3845		ZZ3846	
	ID FROM REPORT -->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	SAMPLE DATE ----->	09/07/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	DATE ANALYZED --->	10/04/93		10/05/93		10/05/93		10/07/93		10/07/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN016	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
108-95-2	Phenol	370.	U	47.	J	350.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	370.	UJ	360.	UJ	350.	UJ	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	370.	UJ	360.	UJ	350.	UJ	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	370.	UJ	360.	UJ	350.	UJ	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	370.	UJ	360.	UJ	350.	UJ	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	370.	UJ	360.	UJ	350.	UJ	340.	U	340.	U	340.	U
78-59-1	Isophorone	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	900.	U	880.	U	840.	U	830.	U	820.	U	830.	U
91-58-7	2-Chloronaphthalene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	900.	U	880.	U	840.	U	830.	UJ	820.	UJ	830.	UJ
131-11-3	Dimethyl phthalate	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	900.	UJ	880.	UJ	840.	UJ	830.	U	820.	U	830.	U
83-32-9	Acenaphthene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	900.	UJ	880.	UJ	840.	UJ	830.	UJ	820.	UJ	830.	UJ
100-02-7	4-Nitrophenol	900.	UJ	880.	UJ	840.	UJ	830.	U	820.	U	830.	U
132-64-9	Dibenzofuran	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0112-05		030-S-0113-01		030-S-0113-04		030-S-0114-01		030-S-0114-03		030-S-0114-05	
	ORIGINAL ID ----->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	LAB SAMPLE ID --->	Z23953		Z24035		Z24036		Z23844		Z23845		Z23846	
	ID FROM REPORT -->	30S11205		30S11301		30S11304		30S11401		30S11403		30S11405	
	SAMPLE DATE ----->	09/07/93		09/08/93		09/08/93		09/03/93		09/03/93		09/03/93	
	DATE ANALYZED --->	10/04/93		10/05/93		10/05/93		10/07/93		10/07/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN016	VAL	PN017	VAL	PN017	VAL	PN015	VAL	PN015	VAL	PN015	VAL
84-66-2	Diethylphthalate	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	900.	UJ	880.	UJ	840.	UJ	830.	U	820.	U	830.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	900.	U	880.	U	840.	U	830.	U	820.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	900.	U	880.	U	840.	U	830.	U	820.	U	830.	U
85-01-8	Phenanthrene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	370.	U	1500.	U	1400.	U	340.	U	340.	U	590.	U
117-84-0	Di-n-octyl phthalate	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	370.	U	360.	U	350.	U	340.	UJ	340.	UJ	340.	UJ
50-32-8	Benzo(a)pyrene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	370.	U	360.	U	350.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0114-07		030-S-0115-01		030-S-0115-06		030-S-0116-01		030-S-0116-03		030-S-0117-01	
	ORIGINAL ID ----->	30S11407		30S11501		30S11506		30S11601		30S11603		30S11701	
	LAB SAMPLE ID --->	ZZ3847		ZZ3949		ZZ3950		ZZ3721		ZZ3722		ZZ3723	
	ID FROM REPORT -->	30S11407		30S11501		30S11506		30S11601		30S11603		30S11701	
	SAMPLE DATE ----->	09/03/93		09/07/93		09/07/93		09/02/93		09/02/93		09/02/93	
	DATE ANALYZED --->	10/07/93		10/03/93		10/03/93		10/07/93		10/07/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN016	VAL	PN016	VAL	PN015	VAL	PN015	VAL	PN015	VAL
108-95-2	Phenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
95-57-8	2-Chlorophenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
541-73-1	1,3-Dichlorobenzene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
106-46-7	1,4-Dichlorobenzene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
95-50-1	1,2-Dichlorobenzene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
67-72-1	Hexachloroethane	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
98-95-3	Nitrobenzene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
78-59-1	Isophorone	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
88-75-5	2-Nitrophenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
105-67-9	2,4-Dimethylphenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
120-83-2	2,4-Dichlorophenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
91-20-3	Naphthalene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
106-47-8	4-Chloroaniline	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
87-68-3	Hexachlorobutadiene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
91-57-6	2-Methylnaphthalene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	850.	U	830.	U	1700.	U	1700.	U	1700.	U
91-58-7	2-Chloronaphthalene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
88-74-4	2-Nitroaniline	830.	UJ	850.	U	830.	U	1700.	U	1700.	U	1700.	U
131-11-3	Dimethyl phthalate	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
208-96-8	Acenaphthylene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
606-20-2	2,6-Dinitrotoluene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
99-09-2	3-Nitroaniline	830.	U	850.	UJ	830.	UJ	1700.	U	1700.	U	1700.	U
83-32-9	Acenaphthene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
51-28-5	2,4-Dinitrophenol	830.	UJ	850.	U	830.	U	1700.	U	1700.	U	1700.	U
100-02-7	4-Nitrophenol	830.	U	850.	UJ	830.	UJ	1700.	U	1700.	U	1700.	U
132-64-9	Dibenzofuran	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
121-14-2	2,4-Dinitrotoluene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA																	
	SAMPLE ID ------->	030-S-0114-07		030-S-0115-01		030-S-0115-06		030-S-0116-01		030-S-0116-03		030-S-0117-01	
	ORIGINAL ID ----->	30S11407		30S11501		30S11506		30S11601		30S11603		30S11701	
	LAB SAMPLE ID --->	ZZ3847		ZZ3949		ZZ3950		ZZ3721		ZZ3722		ZZ3723	
	ID FROM REPORT -->	30S11407		30S11501		30S11506		30S11601		30S11603		30S11701	
	SAMPLE DATE ----->	09/03/93		09/07/93		09/07/93		09/02/93		09/02/93		09/02/93	
	DATE ANALYZED --->	10/07/93		10/03/93		10/03/93		10/07/93		10/07/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN016	VAL	PN016	VAL	PN015	VAL	PN015	VAL	PN015	VAL
84-66-2	Diethylphthalate	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
86-73-7	Fluorene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
100-01-6	4-Nitroaniline	830.	U	850.	UJ	830.	UJ	1700.	U	1700.	U	1700.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	850.	U	830.	U	1700.	U	1700.	U	1700.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
118-74-1	Hexachlorobenzene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
87-86-5	Pentachlorophenol	830.	U	850.	U	830.	U	1700.	U	1700.	U	1700.	U
85-01-8	Phenanthrene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
120-12-7	Anthracene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
86-74-8	Carbazole	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
84-74-2	Di-n-butylphthalate	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
206-44-0	Fluoranthene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
129-00-0	Pyrene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
85-68-7	Butylbenzylphthalate	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	350.	UJ	340.	UJ	1400.	U	1400.	U	1400.	U
56-55-3	Benzo(a)anthracene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
218-01-9	Chrysene	340.	U	350.	U	340.	U	220.	J	710.	U	690.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	540.	U	340.	U	2600.		710.	J	690.	J
117-84-0	Di-n-octyl phthalate	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
205-99-2	Benzo(b)fluoranthene	340.	U	350.	U	340.	U	350.	J	76.	J	690.	U
207-08-9	Benzo(k)fluoranthene	340.	UJ	350.	U	340.	U	250.	J	710.	U	690.	U
50-32-8	Benzo(a)pyrene	340.	U	350.	U	340.	U	120.	J	710.	U	690.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	350.	U	340.	U	700.	U	710.	U	690.	U

*** Validatic. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0117-03		030-S-0117-04		030-S-0118-02		030-S-0120-01		030-S-0120-06		030-S-0121-01	
	ORIGINAL ID ----->	30S11703		30S11704		30S11802		30S12001		30S12006		30S12101	
	LAB SAMPLE ID --->	ZZ3724		ZZ3725		ZZ3956		ZZ3261		ZZ3262		ZZ3263	
	ID FROM REPORT -->	30S11703		30S11704		30S11802		30S12001		30S12006		30S12101	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/07/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	10/07/93		10/07/93		10/04/93		09/24/93		09/24/93		09/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN016	VAL	PN013	VAL	PN013	VAL	PN013	VAL
108-95-2	Phenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
95-57-8	2-Chlorophenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
541-73-1	1,3-Dichlorobenzene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
106-46-7	1,4-Dichlorobenzene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
95-50-1	1,2-Dichlorobenzene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	740.	U	800.	U	340.	UJ	680.	UJ	370.	UJ	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	740.	U	800.	U	340.	UJ	680.	U	370.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	740.	U	800.	U	340.	UJ	680.	U	370.	U	340.	U
67-72-1	Hexachloroethane	740.	U	800.	U	340.	UJ	680.	U	370.	U	340.	U
98-95-3	Nitrobenzene	740.	U	800.	U	340.	UJ	680.	U	370.	U	340.	U
78-59-1	Isophorone	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
88-75-5	2-Nitrophenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
105-67-9	2,4-Dimethylphenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
120-83-2	2,4-Dichlorophenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
91-20-3	Naphthalene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
106-47-8	4-Chloroaniline	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
87-68-3	Hexachlorobutadiene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
91-57-6	2-Methylnaphthalene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	1900.	U	840.	U	1600.	UJ	910.	UJ	810.	UJ
91-58-7	2-Chloronaphthalene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
88-74-4	2-Nitroaniline	1800.	U	1900.	U	840.	U	1600.	U	910.	U	810.	U
131-11-3	Dimethyl phthalate	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
208-96-8	Acenaphthylene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
606-20-2	2,6-Dinitrotoluene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
99-09-2	3-Nitroaniline	1800.	U	1900.	U	840.	UJ	1600.	U	910.	U	810.	U
83-32-9	Acenaphthene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
51-28-5	2,4-Dinitrophenol	1800.	U	1900.	U	840.	UJ	1600.	U	910.	U	810.	U
100-02-7	4-Nitrophenol	1800.	U	1900.	U	840.	UJ	1600.	U	910.	U	810.	U
132-64-9	Dibenzofuran	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
121-14-2	2,4-Dinitrotoluene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0117-03		030-S-0117-04		030-S-0118-02		030-S-0120-01		030-S-0120-06		030-S-0121-01	
	ORIGINAL ID ----->	30S11703		30S11704		30S11802		30S12001		30S12006		30S12101	
	LAB SAMPLE ID --->	ZZ3724		ZZ3725		ZZ3956		ZZ3261		ZZ3262		ZZ3263	
	ID FROM REPORT -->	30S11703		30S11704		30S11802		30S12001		30S12006		30S12101	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/07/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	10/07/93		10/07/93		10/04/93		09/24/93		09/24/93		09/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN016	VAL	PN013	VAL	PN013	VAL	PN013	VAL
84-66-2	Diethylphthalate	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
86-73-7	Fluorene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
100-01-6	4-Nitroaniline	1800.	U	1900.	U	840.	UJ	1600.	U	910.	U	810.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	1900.	U	840.	U	1600.	U	910.	U	810.	U
86-30-6	N-Nitrosodiphenylamine	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
118-74-1	Hexachlorobenzene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
87-86-5	Pentachlorophenol	1800.	U	1900.	U	840.	U	1600.	U	910.	U	810.	U
85-01-8	Phenanthrene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
120-12-7	Anthracene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
86-74-8	Carbazole	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
84-74-2	Di-n-butylphthalate	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
206-44-0	Fluoranthene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
129-00-0	Pyrene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
85-68-7	Butylbenzylphthalate	740.	U	800.	U	340.	U	680.	UJ	370.	UJ	340.	UJ
91-94-1	3,3'-Dichlorobenzidine	1500.	U	1600.	U	340.	U	680.	U	370.	U	340.	U
56-55-3	Benzo(a)anthracene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
218-01-9	Chrysene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1900.		800.	U	1700.	J	680.	U	370.	U	2000.	
117-84-0	Di-n-octyl phthalate	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
205-99-2	Benzo(b)fluoranthene	740.	U	800.	U	340.	U	680.	UJ	370.	UJ	340.	UJ
207-08-9	Benzo(k)fluoranthene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
50-32-8	Benzo(a)pyrene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	740.	U	800.	U	340.	U	680.	U	370.	U	340.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0121-03		030-S-0122-01		030-S-0122-03		030-S-0123-01		030-S-0123-04		030-S-0124-01	
	ORIGINAL ID ----->	30S12103		30S12201		30S12203		30S12301		30S12304		30S12401	
	LAB SAMPLE ID --->	ZZ3264		ZZ3403		ZZ3405		ZZ4340		ZZ4341		ZZ5395	
	ID FROM REPORT -->	30S12103		30S12201		30S12203		30S12301		30S12304		30S12401	
	SAMPLE DATE ----->	08/30/93		08/30/93		08/30/93		09/10/93		09/10/93		09/24/93	
	DATE ANALYZED --->	09/24/93		09/25/93		09/25/93		10/19/93		10/09/09		10/15/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN013	VAL	PN018	VAL	PN018	VAL	PN019	VAL
108-95-2	Phenol	350.	U	330.	U	39.	J	340.	U	340.	UJ	1900.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
95-57-8	2-Chlorophenol	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
541-73-1	1,3-Dichlorobenzene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
106-46-7	1,4-Dichlorobenzene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
95-50-1	1,2-Dichlorobenzene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	UJ	330.	U	350.	U	340.	UJ	340.	UJ	1900.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	330.	U	350.	U	340.	U	340.	UJ	1900.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	330.	U	350.	U	340.	U	340.	UJ	1900.	U
67-72-1	Hexachloroethane	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
98-95-3	Nitrobenzene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
78-59-1	Isophorone	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
88-75-5	2-Nitrophenol	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
105-67-9	2,4-Dimethylphenol	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
120-83-2	2,4-Dichlorophenol	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
91-20-3	Naphthalene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
106-47-8	4-Chloroaniline	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
87-68-3	Hexachlorobutadiene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	330.	U	350.	U	340.	U	340.	UJ	1900.	U
91-57-6	2-Methylnaphthalene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
95-95-4	2,4,5-Trichlorophenol	840.	UJ	810.	U	840.	U	820.	U	830.	U	4500.	U
91-58-7	2-Chloronaphthalene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
88-74-4	2-Nitroaniline	840.	U	810.	U	840.	U	820.	U	830.	UJ	4500.	U
131-11-3	Dimethyl phthalate	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
208-96-8	Acenaphthylene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
606-20-2	2,6-Dinitrotoluene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
99-09-2	3-Nitroaniline	840.	U	810.	UJ	840.	U	820.	U	830.	U	4500.	U
83-32-9	Acenaphthene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
51-28-5	2,4-Dinitrophenol	840.	U	810.	U	840.	U	820.	U	830.	U	4500.	UR
100-02-7	4-Nitrophenol	840.	U	810.	U	840.	U	820.	U	830.	U	4500.	U
132-64-9	Dibenzofuran	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
121-14-2	2,4-Dinitrotoluene	350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA																	
		SAMPLE ID ------->	030-S-0121-03		030-S-0122-01		030-S-0122-03		030-S-0123-01		030-S-0123-04		030-S-0124-01	
		ORIGINAL ID ----->	30S12103		30S12201		30S12203		30S12301		30S12304		30S12401	
		LAB SAMPLE ID --->	ZZ3264		ZZ3403		ZZ3405		ZZ4340		ZZ4341		ZZ5395	
		ID FROM REPORT -->	30S12103		30S12201		30S12203		30S12301		30S12304		30S12401	
		SAMPLE DATE ----->	08/30/93		08/30/93		08/30/93		09/10/93		09/10/93		09/24/93	
		DATE ANALYZED --->	09/24/93		09/25/93		09/25/93		10/19/93		10/09/09		10/15/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN013	VAL	PN013	VAL	PN013	VAL	PN018	VAL	PN018	VAL	PN019	VAL
84-66-2	Diethylphthalate		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
7005-72-3	4-Chlorophenylphenylether		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
86-73-7	Fluorene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
100-01-6	4-Nitroaniline		840.	U	810.	UJ	840.	U	820.	U	830.	U	4500.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		840.	U	810.	U	840.	U	820.	U	830.	U	4500.	U
86-30-6	N-Nitroaodiphenylamine		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
101-55-3	4-Bromophenyl-phenylether		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
118-74-1	Hexachlorobenzene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
87-86-5	Pentachlorophenol		840.	U	810.	U	840.	U	820.	U	830.	U	4500.	U
85-01-8	Phenanthrene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
120-12-7	Anthracene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
86-74-8	Carbazole		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
84-74-2	Di-n-butylphthalate		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
206-44-0	Fluoranthene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
129-00-0	Pyrene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
85-68-7	Butylbenzylphthalate		350.	UJ	330.	U	350.	U	340.	U	340.	U	1900.	U
91-94-1	3,3'-Dichlorobenzidine		350.	U	330.	U	350.	U	340.	U	340.	U	3700.	U
56-55-3	Benzo(a)anthracene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
218-01-9	Chrysene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		350.	U	330.	U	130.	J	39.	J	1700.		1900.	U
117-84-0	Di-n-octyl phthalate		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
205-99-2	Benzo(b)fluoranthene		350.	UJ	330.	U	350.	U	340.	U	340.	U	1900.	U
207-08-9	Benzo(k)fluoranthene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
50-32-8	Benzo(a)pyrene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
193-39-5	Indeno(1,2,3-cd)pyrene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
53-70-3	Dibenz(a,h)anthracene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U
191-24-2	Benzo(g,h,i)perylene		350.	U	330.	U	350.	U	340.	U	340.	U	1900.	U

*** Validati Complete ***

SVOA													
	SAMPLE ID ------->	030-S-0124-03		030-S-0125-01		030-S-0125-03		030-S-0125-05		030-S-0126-02		030-S-0126-06	
	ORIGINAL ID ----->	30S12403		30S12501		30S12503		30S12505		30S12602		30S12606	
	LAB SAMPLE ID --->	ZZ5396		ZZ5397		ZZ5398		ZZ5399		ZZ4230		ZZ4231	
	ID FROM REPORT -->	30S12403		30S12501		30S12503		30S12505		30S12602		30S12606	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/23/93		09/09/93		09/09/93	
	DATE ANALYZED --->	10/15/93		10/15/93		10/15/93		10/18/93		10/06/09		10/06/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN017	VAL	PN017	VAL
108-95-2	Phenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
111-44-4	bis(2-Chloroethyl)ether	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
95-57-8	2-Chlorophenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
541-73-1	1,3-Dichlorobenzene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
106-46-7	1,4-Dichlorobenzene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
95-50-1	1,2-Dichlorobenzene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
95-48-7	2-Methylphenol (o-Cresol)	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	740.	U	1800.	U	680.	U	680.	U	350.	UJ	370.	UJ
106-44-5	4-Methylphenol (p-Cresol)	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
621-64-7	N-Nitroso-di-n-propylamine	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
67-72-1	Hexachloroethane	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
98-95-3	Nitrobenzene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
78-59-1	Isophorone	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
88-75-5	2-Nitrophenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
105-67-9	2,4-Dimethylphenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
111-91-1	bis(2-Chloroethoxy)methane	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
120-83-2	2,4-Dichlorophenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
120-82-1	1,2,4-Trichlorobenzene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
91-20-3	Naphthalene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
106-47-8	4-Chloroaniline	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
87-68-3	Hexachlorobutadiene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
59-50-7	4-Chloro-3-methylphenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
91-57-6	2-Methylnaphthalene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
77-47-4	Hexachlorocyclopentadiene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
88-06-2	2,4,6-Trichlorophenol	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	4400.	U	1700.	U	1700.	U	840.	U	900.	U
91-58-7	2-Chloronaphthalene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
88-74-4	2-Nitroaniline	1800.	U	4400.	U	1700.	U	1700.	U	840.	UJ	900.	UJ
131-11-3	Dimethyl phthalate	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
208-96-8	Acenaphthylene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
606-20-2	2,6-Dinitrotoluene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
99-09-2	3-Nitroaniline	1800.	U	4400.	U	1700.	U	1700.	U	840.	U	900.	U
83-32-9	Acenaphthene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
51-28-5	2,4-Dinitrophenol	1800.	UR	4400.	UR	1700.	UR	1700.	UR	840.	U	900.	U
100-02-7	4-Nitrophenol	1800.	U	4400.	U	1700.	U	1700.	U	840.	UJ	900.	UJ
132-64-9	Dibenzofuran	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
121-14-2	2,4-Dinitrotoluene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0124-03		030-S-0125-01		030-S-0125-03		030-S-0125-05		030-S-0126-02		030-S-0126-06	
	ORIGINAL ID ----->	30S12403		30S12501		30S12503		30S12505		30S12602		30S12606	
	LAB SAMPLE ID --->	ZZ5396		ZZ5397		ZZ5398		ZZ5399		ZZ4230		ZZ4231	
	ID FROM REPORT -->	30S12403		30S12501		30S12503		30S12505		30S12602		30S12606	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/23/93		09/09/93		09/09/93	
	DATE ANALYZED --->	10/15/93		10/15/93		10/15/93		10/18/93		10/06/09		10/06/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN019	VAL	PN019	VAL	PN017	VAL	PN017	VAL
84-66-2	Diethylphthalate	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
7005-72-3	4-Chlorophenylphenylether	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
86-73-7	Fluorene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
100-01-6	4-Nitroaniline	1800.	U	4400.	U	1700.	U	1700.	U	840.	U	900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	4400.	U	1700.	U	1700.	UJ	840.	U	900.	U
86-30-6	N-Nitrosodiphenylamine	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
101-55-3	4-Bromophenyl-phenylether	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
118-74-1	Hexachlorobenzene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
87-86-5	Pentachlorophenol	1800.	U	4400.	U	1700.	U	1700.	U	840.	U	900.	U
85-01-8	Phenanthrene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
120-12-7	Anthracene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
86-74-8	Carbazole	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
84-74-2	Di-n-butylphthalate	740.	U	1800.	U	680.	U	680.	UJ	350.	U	370.	U
206-44-0	Fluoranthene	740.	U	370.	J	680.	U	680.	U	350.	U	370.	U
129-00-0	Pyrene	740.	U	250.	J	680.	U	680.	U	350.	U	370.	U
85-68-7	Butylbenzylphthalate	740.	U	1800.	U	680.	U	680.	UJ	350.	U	370.	U
91-94-1	3,3'-Dichlorobenzidine	1500.	U	3700.	U	1400.	U	1400.	U	350.	U	370.	U
56-55-3	Benzo(a)anthracene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
218-01-9	Chrysene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	740.	U	1800.	U	930.	U	680.	U	780.	U	370.	U
117-84-0	Di-n-octyl phthalate	740.	U	1800.	U	680.	U	680.	UJ	350.	U	370.	U
205-99-2	Benzo(b)fluoranthene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
207-08-9	Benzo(k)fluoranthene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
50-32-8	Benzo(a)pyrene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
193-39-5	Indeno(1,2,3-cd)pyrene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
53-70-3	Dibenz(a,h)anthracene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U
191-24-2	Benzo(g,h,i)perylene	740.	U	1800.	U	680.	U	680.	U	350.	U	370.	U

*** Validati_ Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0127-01		030-S-0127-03		030-S-0127-05		030-S-0128-01		030-S-0128-06		030-S-0129-01	
	ORIGINAL ID ----->	30S12701		30S12703		30S12705		30S12801		30S12806		30S12901	
	LAB SAMPLE ID --->	ZZ5375		ZZ5376		ZZ5377		ZZ4683		ZZ4684		ZZ4685	
	ID FROM REPORT -->	30S12701		30S12703		30S12705		30S12801		30S12806		30S12901	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/15/93		09/15/93		09/15/93	
	DATE ANALYZED --->	10/17/09		10/15/09		10/15/09		10/13/09		10/13/09		10/19/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN018	VAL	PN018	VAL	PN018	VAL
108-95-2	Phenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	830.	U	830.	U	4100.	U	4200.	U	4400.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
88-74-4	2-Nitroaniline	830.	U	830.	U	830.	U	4100.	U	4200.	U	4400.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
99-09-2	3-Nitroaniline	830.	U	830.	U	830.	U	4100.	U	4200.	U	4400.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
51-28-5	2,4-Dinitrophenol	830.	U	830.	U	830.	U	4100.	U	4200.	U	4400.	U
100-02-7	4-Nitrophenol	830.	UJ	830.	UJ	830.	UJ	4100.	U	4200.	U	4400.	U
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0127-01		030-S-0127-03		030-S-0127-05		030-S-0128-01		030-S-0128-06		030-S-0129-01	
	ORIGINAL ID ----->	30S12701		30S12703		30S12705		30S12801		30S12806		30S12901	
	LAB SAMPLE ID --->	ZZ5375		ZZ5376		ZZ5377		ZZ4683		ZZ4684		ZZ4685	
	ID FROM REPORT -->	30S12701		30S12703		30S12705		30S12801		30S12806		30S12901	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/15/93		09/15/93		09/15/93	
	DATE ANALYZED --->	10/17/09		10/15/09		10/15/09		10/13/09		10/13/09		10/19/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN018	VAL	PN018	VAL	PN018	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
100-01-6	4-Nitroaniline	830.	UJ	830.	UJ	830.	UJ	4100.	U	4200.	U	4400.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	U	830.	U	830.	U	4100.	U	4200.	U	4400.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
87-86-5	Pentachlorophenol	830.	U	830.	U	830.	U	4100.	U	4200.	U	4400.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
86-74-8	Carbazole	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
206-44-0	Fluoranthene	44.	J	340.	U	340.	U	1700.	U	1700.	U	1800.	U
129-00-0	Pyrene	34.	J	340.	U	340.	U	1700.	U	1700.	U	1800.	U
85-68-7	Butylbenzylphthalate	47.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	UJ	340.	UJ	1700.	U	1700.	U	1800.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	180.	J	140.	J	300.	J	1700.	U	1700.	U	1800.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
205-99-2	Benzo(b)fluoranthene	53.	J	340.	U	340.	U	1700.	U	1700.	U	1800.	UJ
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	1700.	U	1700.	U	1800.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0129-06		030-S-0130-01		030-S-0134-01		030-S-0135-01		030-S-0135-06		030-S-0137-01	
	ORIGINAL ID ----->	30S12906		30S13001		30S13401		30S13501		30S13506		30S13701	
	LAB SAMPLE ID --->	ZZ4686		ZZ5206		ZZ5874		ZZ5875		ZZ5876		ZZ5827	
	ID FROM REPORT -->	30S12906		30S13001		30S13401		30S13501		30S13506		30S13701	
	SAMPLE DATE ----->	09/15/93		09/21/93		10/01/93		10/01/93		10/01/93		09/30/93	
	DATE ANALYZED --->	10/19/09		10/20/93		10/27/93		10/29/93		10/27/93		10/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN019	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL
108-95-2	Phenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
111-44-4	bis(2-Chloroethyl)ether	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
95-57-8	2-Chlorophenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
541-73-1	1,3-Dichlorobenzene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
106-46-7	1,4-Dichlorobenzene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
95-50-1	1,2-Dichlorobenzene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
95-48-7	2-Methylphenol (o-Cresol)	2000.	UJ	890.	U	2200.	U	340.	U	380.	U	3700.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	2000.	U	890.	U	2200.	U	340.	UJ	380.	U	3700.	U
106-44-5	4-Methylphenol (p-Cresol)	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
621-64-7	N-Nitroso-di-n-propylamine	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
67-72-1	Hexachloroethane	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
98-95-3	Nitrobenzene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
78-59-1	Isophorone	2000.	U	890.	U	2200.	U	340.	UJ	380.	U	3700.	U
88-75-5	2-Nitrophenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
105-67-9	2,4-Dimethylphenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
111-91-1	bis(2-Chloroethoxy)methane	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
120-83-2	2,4-Dichlorophenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
120-82-1	1,2,4-Trichlorobenzene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
91-20-3	Naphthalene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
106-47-8	4-Chloroaniline	2000.	U	890.	U	2200.	U	340.	UJ	380.	U	3700.	U
87-68-3	Hexachlorobutadiene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
59-50-7	4-Chloro-3-methylphenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
91-57-6	2-Methylnaphthalene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
77-47-4	Hexachlorocyclopentadiene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	UJ
88-06-2	2,4,6-Trichlorophenol	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
95-95-4	2,4,5-Trichlorophenol	4800.	U	2200.	U	5300.	U	810.	U	910.	U	8900.	U
91-58-7	2-Chloronaphthalene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
88-74-4	2-Nitroaniline	4800.	U	2200.	U	5300.	U	810.	UJ	910.	U	8900.	U
131-11-3	Dimethyl phthalate	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
208-96-8	Acenaphthylene	2000.	U	890.	U	2200.	U	340.	U	380.	U	4800.	
606-20-2	2,6-Dinitrotoluene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
99-09-2	3-Nitroaniline	4800.	U	2200.	U	5300.	U	810.	U	910.	U	8900.	U
83-32-9	Acenaphthene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	UJ
51-28-5	2,4-Dinitrophenol	4800.	U	2200.	UR	5300.	U	810.	U	910.	U	8900.	UJ
100-02-7	4-Nitrophenol	4800.	U	2200.	U	5300.	UJ	810.	UJ	910.	UJ	8900.	UJ
132-64-9	Dibenzofuran	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
121-14-2	2,4-Dinitrotoluene	2000.	U	890.	UJ	2200.	U	340.	U	380.	U	3700.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0129-06		030-S-0130-01		030-S-0134-01		030-S-0135-01		030-S-0135-06		030-S-0137-01	
	ORIGINAL ID ----->	30S12906		30S13001		30S13401		30S13501		30S13506		30S13701	
	LAB SAMPLE ID --->	Z24686		Z25206		Z25874		Z25875		Z25876		Z25827	
	ID FROM REPORT -->	30S12906		30S13001		30S13401		30S13501		30S13506		30S13701	
	SAMPLE DATE ----->	09/15/93		09/21/93		10/01/93		10/01/93		10/01/93		09/30/93	
	DATE ANALYZED --->	10/19/09		10/20/93		10/27/93		10/29/93		10/27/93		10/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN018	VAL	PN019	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL
84-66-2	Diethylphthalate	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
7005-72-3	4-Chlorophenylphenylether	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
86-73-7	Fluorene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
100-01-6	4-Nitroaniline	4800.	U	2200.	U	5300.	UJ	810.	U	910.	UJ	8900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	4800.	U	2200.	UJ	5300.	U	810.	U	910.	U	8900.	U
86-30-6	N-Nitrosodiphenylamine	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
101-55-3	4-Bromophenyl-phenylether	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
118-74-1	Hexachlorobenzene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
87-86-5	Pentachlorophenol	4800.	U	2200.	U	5300.	U	810.	U	910.	U	8900.	U
85-01-8	Phenanthrene	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
120-12-7	Anthracene	2000.	U	890.	UJ	2200.	U	340.	U	380.	U	3300.	J
86-74-8	Carbazole	2000.	U	890.	U	2200.	U	340.	U	380.	U	3700.	U
84-74-2	Di-n-butylphthalate	2000.	U	890.	UJ	2200.	U	340.	U	380.	U	3700.	U
206-44-0	Fluoranthene	2000.	U	220.	J	2200.	U	340.	U	380.	U	2300.	J
129-00-0	Pyrene	2000.	U	190.	J	2200.	U	340.	U	380.	U	2600.	J
85-68-7	Butylbenzylphthalate	2000.	U	890.	UJ	2200.	U	340.	UJ	380.	U	480.	J
91-94-1	3,3'-Dichlorobenzidine	2000.	U	890.	U	2200.	UJ	340.	U	380.	UJ	3700.	UJ
56-55-3	Benzo(a)anthracene	2000.	U	140.	J	2200.	U	340.	U	380.	U	2500.	J
218-01-9	Chrysene	2000.	U	890.	U	2200.	U	340.	U	380.	U	2300.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	2000.	U	890.	U	2200.	U	39.	U	380.	U	1800.	J
117-84-0	Di-n-octyl phthalate	2000.	U	890.	UJ	2200.	U	340.	UJ	380.	U	3700.	U
205-99-2	Benzo(b)fluoranthene	2000.	UJ	890.	U	2200.	U	340.	U	380.	U	4600.	
207-08-9	Benzo(k)fluoranthene	2000.	U	890.	U	2200.	U	340.	U	380.	U	4200.	J
50-32-8	Benzo(a)pyrene	2000.	U	890.	U	2200.	U	340.	U	380.	U	5000.	
193-39-5	Indeno(1,2,3-cd)pyrene	2000.	U	890.	U	2200.	U	340.	U	380.	U	5600.	
53-70-3	Dibenz(a,h)anthracene	2000.	U	890.	U	2200.	U	340.	U	380.	U	2100.	J
191-24-2	Benzo(g,h,i)perylene	2000.	U	890.	U	2200.	U	340.	U	380.	U	5400.	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0137-06		030-S-0137-11		030-S-0138-01		030-S-0138-06		030-S-0138-11		030-S-0138-15	
	ORIGINAL ID ------>	30S13706		30S13711		30S13801		30S13806		30S13811		30S13815	
	LAB SAMPLE ID --->	ZZ5828		ZZ5830		ZZ5686		ZZ5687		ZZ5688		ZZ5690	
	ID FROM REPORT -->	30S13706		30S13711		30S13801		30S13806		30S13811		30S13815	
	SAMPLE DATE ----->	09/30/93		09/30/93		09/28/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	10/27/93		10/27/93		10/19/09		10/18/09		10/18/09		10/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
108-95-2	Phenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
95-57-8	2-Chlorophenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
541-73-1	1,3-Dichlorobenzene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
106-46-7	1,4-Dichlorobenzene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
95-50-1	1,2-Dichlorobenzene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1700.	U	1700.	U	350.	UJ	350.	U	340.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
67-72-1	Hexachloroethane	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
98-95-3	Nitrobenzene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
78-59-1	Isophorone	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
88-75-5	2-Nitrophenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
105-67-9	2,4-Dimethylphenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
120-83-2	2,4-Dichlorophenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
120-82-1	1,2,4-Trichlorobenzene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
91-20-3	Naphthalene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
106-47-8	4-Chloroaniline	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
87-68-3	Hexachlorobutadiene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
91-57-6	2-Methylnaphthalene	1700.	U	1700.	U	350.	U	350.	U	340.	U	57.	J
77-47-4	Hexachlorocyclopentadiene	1700.	UJ	1700.	UJ	350.	U	350.	U	340.	U	350.	U
88-06-2	2,4,6-Trichlorophenol	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	4100.	U	4100.	U	850.	U	850.	U	820.	U	850.	U
91-58-7	2-Chloronaphthalene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
88-74-4	2-Nitroaniline	4100.	U	4100.	U	850.	UJ	850.	U	820.	U	850.	U
131-11-3	Dimethyl phthalate	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
208-96-8	Acenaphthylene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
606-20-2	2,6-Dinitrotoluene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
99-09-2	3-Nitroaniline	4100.	U	4100.	U	850.	U	850.	U	820.	U	850.	U
83-32-9	Acenaphthene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
51-28-5	2,4-Dinitrophenol	4100.	UJ	4100.	UJ	850.	UJ	850.	U	820.	U	850.	U
100-02-7	4-Nitrophenol	4100.	UJ	4100.	UJ	850.	U	850.	U	820.	U	850.	U
132-64-9	Dibenzofuran	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
121-14-2	2,4-Dinitrotoluene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0137-06		030-S-0137-11		030-S-0138-01		030-S-0138-06		030-S-0138-11		030-S-0138-15	
	ORIGINAL ID ----->	30S13706		30S13711		30S13801		30S13806		30S13811		30S13815	
	LAB SAMPLE ID --->	ZZ5828		ZZ5830		ZZ5686		ZZ5687		ZZ5688		ZZ5690	
	ID FROM REPORT -->	30S13706		30S13711		30S13801		30S13806		30S13811		30S13815	
	SAMPLE DATE ----->	09/30/93		09/30/93		09/28/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	10/27/93		10/27/93		10/19/09		10/18/09		10/18/09		10/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
84-66-2	Diethylphthalate	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
86-73-7	Fluorene	1700.	U	1700.	U	350.	U	350.	U	340.	U	130.	J
100-01-6	4-Nitroaniline	4100.	U	4100.	U	850.	UJ	850.	U	820.	U	850.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	4100.	U	4100.	U	850.	U	850.	U	820.	U	850.	U
86-30-6	N-Nitrosodiphenylamine	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
118-74-1	Hexachlorobenzene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
87-86-5	Pentachlorophenol	4100.	U	4100.	U	850.	U	850.	U	820.	U	850.	U
85-01-8	Phenanthrene	1700.	U	1700.	U	350.	U	350.	U	340.	U	1600.	
120-12-7	Anthracene	1700.	U	1700.	U	350.	U	350.	U	340.	U	400.	
86-74-8	Carbazole	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
84-74-2	Di-n-butylphthalate	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
206-44-0	Fluoranthene	1700.	U	1700.	U	350.	U	350.	U	340.	U	1300.	
129-00-0	Pyrene	1700.	U	1700.	U	350.	U	350.	U	340.	U	1200.	
85-68-7	Butylbenzylphthalate	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	1700.	UJ	1700.	UJ	350.	U	350.	U	340.	U	350.	U
56-55-3	Benzo(a)anthracene	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	
218-01-9	Chrysene	1700.	U	1700.	U	350.	U	350.	U	340.	U	340.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	770.	J	1700.	U	200.	J	78.	J	87.	J	230.	U
117-84-0	Di-n-octyl phthalate	1700.	U	1700.	U	350.	U	350.	U	340.	U	350.	U
205-99-2	Benzo(b)fluoranthene	210.	J	1700.	U	350.	U	350.	U	340.	U	140.	J
207-08-9	Benzo(k)fluoranthene	1700.	UJ	1700.	UJ	350.	U	350.	U	340.	U	230.	J
50-32-8	Benzo(a)pyrene	1700.	U	1700.	U	350.	U	350.	U	340.	U	130.	J
193-39-5	Indeno(1,2,3-cd)pyrene	1700.	U	1700.	U	350.	U	350.	U	340.	U	62.	J
53-70-3	Dibenz(a,h)anthracene	1700.	U	1700.	U	350.	U	350.	U	340.	U	47.	J
191-24-2	Benzo(g,h,i)perylene	1700.	U	1700.	U	350.	U	350.	U	340.	U	50.	J

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0139-01		030-S-0139-06		030-S-0140-01		030-S-0140-06		030-S-0140-11		030-S-0141-01	
	ORIGINAL ID ----->	30S13901		30S13906		30S14001		30S14006		30S14011		30S14101	
	LAB SAMPLE ID --->	ZZ5878		ZZ5879		ZZ5832		ZZ5833		ZZ5835		ZZ5378	
	ID FROM REPORT -->	30S13901		30S13906		30S14001		30S14006		30S14011		30S14101	
	SAMPLE DATE ----->	10/01/93		10/01/93		09/30/93		09/30/93		09/30/93		09/24/93	
	DATE ANALYZED --->	10/29/93		10/27/93		10/28/93		10/27/93		10/27/93		10/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN020	VAL
108-95-2	Phenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
95-57-8	2-Chlorophenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	UJ	350.	U	6700.	U	1700.	U	1700.	U	360.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
67-72-1	Hexachloroethane	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
98-95-3	Nitrobenzene	350.	UJ	350.	U	6700.	U	1700.	U	1700.	U	360.	U
78-59-1	Isophorone	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
88-75-5	2-Nitrophenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
105-67-9	2,4-Dimethylphenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
120-83-2	2,4-Dichlorophenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
91-20-3	Naphthalene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
106-47-8	4-Chloroaniline	350.	UJ	350.	U	6700.	U	1700.	U	1700.	U	360.	U
87-68-3	Hexachlorobutadiene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
91-57-6	2-Methylnaphthalene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U	6700.	UJ	1700.	UJ	1700.	UJ	360.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	840.	U	16000.	U	4100.	U	4100.	U	870.	U
91-58-7	2-Chloronaphthalene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
88-74-4	2-Nitroaniline	840.	UJ	840.	U	16000.	U	4100.	U	4100.	U	870.	U
131-11-3	Dimethyl phthalate	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
208-96-8	Acenaphthylene	35.	J	350.	U	9700.		1700.	U	1700.	U	360.	U
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
99-09-2	3-Nitroaniline	840.	U	840.	U	16000.	U	4100.	U	4100.	U	870.	U
83-32-9	Acenaphthene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
51-28-5	2,4-Dinitrophenol	840.	U	840.	U	16000.	UJ	4100.	UJ	4100.	UJ	870.	U
100-02-7	4-Nitrophenol	840.	UJ	840.	UJ	16000.	UJ	4100.	UJ	4100.	UJ	870.	UJ
132-64-9	Dibenzofuran	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0139-01		030-S-0139-06		030-S-0140-01		030-S-0140-06		030-S-0140-11		030-S-0141-01	
	ORIGINAL ID ----->	30S13901		30S13906		30S14001		30S14006		30S14011		30S14101	
	LAB SAMPLE ID --->	ZZ5878		ZZ5879		ZZ5832		ZZ5833		ZZ5835		ZZ5378	
	ID FROM REPORT -->	30S13901		30S13906		30S14001		30S14006		30S14011		30S14101	
	SAMPLE DATE ----->	10/01/93		10/01/93		09/30/93		09/30/93		09/30/93		09/24/93	
	DATE ANALYZED --->	10/29/93		10/27/93		10/28/93		10/27/93		10/27/93		10/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN020	VAL
84-66-2	Diethylphthalate	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
86-73-7	Fluorene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
100-01-6	4-Nitroaniline	840.	U	840.	UJ	16000.	U	4100.	U	4100.	U	870.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	840.	U	16000.	U	4100.	U	4100.	U	870.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
118-74-1	Hexachlorobenzene	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
87-86-5	Pentachlorophenol	840.	U	840.	U	16000.	U	4100.	U	4100.	U	870.	U
85-01-8	Phenanthrene	52.	J	350.	U	11000.		1700.	U	1700.	U	360.	U
120-12-7	Anthracene	350.	U	350.	U	7600.		1700.	U	1700.	U	360.	U
86-74-8	Carbazole	350.	U	350.	U	1200.	J	1700.	U	1700.	U	360.	U
84-74-2	Di-n-butylphthalate	350.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
206-44-0	Fluoranthene	160.	J	40.	J	44000.		1700.	U	1700.	U	360.	U
129-00-0	Pyrene	130.	J	350.	U	29000.		1700.	U	1700.	U	360.	U
85-68-7	Butylbenzylphthalate	350.	UJ	350.	U	6700.	U	1700.	U	1700.	U	55.	J
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	UJ	6700.	U	1700.	UJ	1700.	UJ	360.	U
56-55-3	Benzo(a)anthracene	94.	J	350.	U	22000.		1700.	U	1700.	U	360.	U
218-01-9	Chrysene	95.	J	350.	U	20000.		1700.	U	1700.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	270.	U	350.	U	6700.	U	1700.	U	1700.	U	360.	U
117-84-0	Di-n-octyl phthalate	350.	UJ	350.	U	6700.	U	1700.	U	1700.	U	360.	U
205-99-2	Benzo(b)fluoranthene	160.	J	350.	U	16000.		1700.	U	1700.	U	360.	UJ
207-08-9	Benzo(k)fluoranthene	93.	J	36.	J	21000.		1700.	UJ	1700.	UJ	360.	U
50-32-8	Benzo(a)pyrene	87.	J	350.	U	18000.		1700.	U	1700.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	13000.		1700.	U	1700.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	350.	U	5900.	J	1700.	U	1700.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U	11000.		260.	J	1700.	U	360.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0141-06		030-S-0141-11		030-S-0141-16		030-S-0141-21		030-S-0142-01		030-S-0142-06	
	ORIGINAL ID ----->	30S14106		30S14111		30S14116		30S14121		30S14201		30S14206	
	LAB SAMPLE ID --->	ZZ5379		ZZ5380		ZZ5381		ZZ5382		ZZ5383		ZZ5384	
	ID FROM REPORT -->	30S14106		30S14111		30S14116		30S14121		30S14201		30S14206	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/24/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/16/93		10/16/93		10/16/93		10/16/93		10/16/93		10/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL
108-95-2	Phenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	810.	U	820.	U	850.	U	800.	U	820.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	810.	U	820.	U	850.	U	800.	U	820.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	810.	U	820.	U	850.	U	800.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	810.	U	820.	U	850.	U	800.	U	820.	U
100-02-7	4-Nitrophenol	810.	U	810.	UJ	820.	UJ	850.	UJ	800.	UJ	820.	UJ
132-64-9	Dibenzofuran	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------>	030-S-0141-06		030-S-0141-11		030-S-0141-16		030-S-0141-21		030-S-0142-01		030-S-0142-06	
	ORIGINAL ID ----->	30S14106		30S14111		30S14116		30S14121		30S14201		30S14206	
	LAB SAMPLE ID --->	ZZ5379		ZZ5380		ZZ5381		ZZ5382		ZZ5383		ZZ5384	
	ID FROM REPORT -->	30S14106		30S14111		30S14116		30S14121		30S14201		30S14206	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/24/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/16/93		10/16/93		10/16/93		10/16/93		10/16/93		10/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	340.	U	350.	U	63.	J	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	810.	UJ	820.	UJ	850.	UJ	800.	UJ	820.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	810.	U	820.	U	850.	U	800.	U	820.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	810.	U	820.	U	850.	U	800.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
86-74-8	Carbazole	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	360.		54.	J	190.	J	780.		1200.		930.	
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	UJ	340.	UJ	350.	UJ	330.	UJ	340.	UJ
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	340.	U	350.	U	330.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0143-01		030-S-0143-06		030-S-0143-11		030-S-0143-16		030-S-0144-01		030-S-0144-06	
	ORIGINAL ID ----->	30S14301		30S14306		30S14311		30S14316		30S14401		30S14406	
	LAB SAMPLE ID --->	ZZ5956		ZZ5957		ZZ5968		ZZ5971		ZZ5387		ZZ5388	
	ID FROM REPORT -->	30S14301		30S14306		30S14311		30S14316		30S14401		30S14406	
	SAMPLE DATE ----->	10/04/93		10/04/93		10/04/93		10/04/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/29/93		10/29/93						10/17/93		10/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL
108-95-2	Phenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
111-44-4	bis(2-Chloroethyl)ether	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
95-57-8	2-Chlorophenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
541-73-1	1,3-Dichlorobenzene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
106-46-7	1,4-Dichlorobenzene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
95-50-1	1,2-Dichlorobenzene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
95-48-7	2-Methylphenol (o-Cresol)	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
106-44-5	4-Methylphenol (p-Cresol)	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
621-64-7	N-Nitroso-di-n-propylamine	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
67-72-1	Hexachloroethane	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
98-95-3	Nitrobenzene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
78-59-1	Isophorone	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
88-75-5	2-Nitrophenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
105-67-9	2,4-Dimethylphenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
111-91-1	bis(2-Chloroethoxy)methane	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
120-83-2	2,4-Dichlorophenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
120-82-1	1,2,4-Trichlorobenzene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
91-20-3	Naphthalene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
106-47-8	4-Chloroaniline	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
87-68-3	Hexachlorobutadiene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
59-50-7	4-Chloro-3-methylphenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
91-57-6	2-Methylnaphthalene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
77-47-4	Hexachlorocyclopentadiene	1800.	UJ	340.	UJ	680.	U	330.	U	330.	U	330.	U
88-06-2	2,4,6-Trichlorophenol	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
95-95-4	2,4,5-Trichlorophenol	4300.	U	830.	U	1600.	U	810.	U	800.	U	810.	U
91-58-7	2-Chloronaphthalene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
88-74-4	2-Nitroaniline	4300.	U	830.	U	1600.	U	330.	U	800.	U	810.	U
131-11-3	Dimethyl phthalate	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
208-96-8	Acenaphthylene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
606-20-2	2,6-Dinitrotoluene	1800.	U	340.	U	680.	U	810.	U	330.	U	330.	U
99-09-2	3-Nitroaniline	4300.	U	830.	U	1600.	U	330.	U	800.	U	810.	U
83-32-9	Acenaphthene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
51-28-5	2,4-Dinitrophenol	4300.	UJ	830.	UJ	1600.	UJ	810.	UJ	800.	U	810.	U
100-02-7	4-Nitrophenol	4300.	UJ	830.	UJ	1600.	U	810.	U	800.	UJ	810.	UJ
132-64-9	Dibenzofuran	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
121-14-2	2,4-Dinitrotoluene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0143-01		030-S-0143-06		030-S-0143-11		030-S-0143-16		030-S-0144-01		030-S-0144-06	
	ORIGINAL ID ------>	30S14301		30S14306		30S14311		30S14316		30S14401		30S14406	
	LAB SAMPLE ID --->	Z25956		Z25957		Z25968		Z25971		Z25387		Z25388	
	ID FROM REPORT -->	30S14301		30S14306		30S14311		30S14316		30S14401		30S14406	
	SAMPLE DATE ----->	10/04/93		10/04/93		10/04/93		10/04/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/29/93		10/29/93						10/17/93		10/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL
84-66-2	Diethylphthalate	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
7005-72-3	4-Chlorophenylphenylether	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
86-73-7	Fluorene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
100-01-6	4-Nitroaniline	4300.	U	830.	U	1600.	U	810.	U	800.	UJ	810.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	4300.	U	830.	U	1600.	UJ	810.	UJ	800.	U	810.	U
86-30-6	N-Nitrosodiphenylamine	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
101-55-3	4-Bromophenyl-phenylether	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
118-74-1	Hexachlorobenzene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
87-86-5	Pentachlorophenol	4300.	U	830.	U	1600.	U	810.	U	800.	U	810.	U
85-01-8	Phenanthrene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
120-12-7	Anthracene	1800.	U	340.	U	680.	UJ	330.	UJ	330.	U	330.	U
86-74-8	Carbazole	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
84-74-2	Di-n-butylphthalate	1800.	U	340.	U	680.	UJ	330.	UJ	330.	U	330.	U
206-44-0	Fluoranthene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
129-00-0	Pyrene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
85-68-7	Butylbenzylphthalate	1800.	U	340.	U	680.	UJ	330.	UJ	330.	U	330.	U
91-94-1	3,3'-Dichlorobenzidine	1800.	UJ	340.	UJ	1400.	U	670.	U	330.	U	330.	U
56-55-3	Benzo(a)anthracene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
218-01-9	Chrysene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1800.	U	340.	U	680.	U	330.	U	47.	J	330.	U
117-84-0	Di-n-octyl phthalate	1800.	UJ	340.	UJ	680.	UJ	330.	UJ	330.	U	330.	U
205-99-2	Benzo(b)fluoranthene	1800.	U	340.	U	680.	U	330.	U	330.	UJ	330.	UJ
207-08-9	Benzo(k)fluoranthene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
50-32-8	Benzo(a)pyrene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
193-39-5	Indeno(1,2,3-cd)pyrene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
53-70-3	Dibenz(a,h)anthracene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U
191-24-2	Benzo(g,h,i)perylene	1800.	U	340.	U	680.	U	330.	U	330.	U	330.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0144-11		030-S-0144-16		030-S-0144-18		030-S-0145-01		030-S-0145-06		030-S-0145-11	
	ORIGINAL ID ----->	30S14411		30S14416		30S14418		30S14501		30S14506		30S14511	
	LAB SAMPLE ID --->	ZZ5389		ZZ5385		ZZ5386		ZZ6357		ZZ6358		ZZ6359	
	ID FROM REPORT -->	30S14411		30S14416		30S14418		30S14501		30S14506		30S14511	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		10/07/93		10/04/93		10/07/93	
	DATE ANALYZED --->	10/17/93		10/17/93		10/12/93		10/29/93		10/29/93		10/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN023	VAL	PN023	VAL	PN023	VAL
108-95-2	Phenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	10000.	UJ	330.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	10000.	UJ	330.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	10000.	UJ	330.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	2400.	J	330.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	1100.	J	330.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	10000.	U	330.	UJ	340.	UJ	340.	UJ
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	26000.	U	810.	U	810.	U	820.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	26000.	UJ	330.	U	810.	U	340.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	26000.	UJ	810.	U	810.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	10000.	UJ	330.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	U	820.	U	26000.	UJ	810.	UJ	810.	UJ	820.	UJ
100-02-7	4-Nitrophenol	810.	UJ	820.	UJ	26000.	UJ	810.	UJ	810.	UJ	820.	UJ
132-64-9	Dibenzofuran	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0144-11		030-S-0144-16		030-S-0144-18		030-S-0145-01		030-S-0145-06		030-S-0145-11	
	ORIGINAL ID ----->	30S14411		30S14416		30S14418		30S14501		30S14506		30S14511	
	LAB SAMPLE ID --->	ZZ5389		ZZ5385		ZZ5386		ZZ6357		ZZ6358		ZZ6359	
	ID FROM REPORT -->	30S14411		30S14416		30S14418		30S14501		30S14506		30S14511	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		10/07/93		10/04/93		10/07/93	
	DATE ANALYZED --->	10/17/93		10/17/93		10/12/93		10/29/93		10/29/93		10/29/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN023	VAL	PN023	VAL	PN023	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	10000.	UJ	330.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	UJ	820.	UJ	26000.	UJ	810.	U	810.	U	820.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	820.	U	26000.	U	810.	U	810.	U	820.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	U	820.	U	26000.	U	810.	U	810.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
86-74-8	Carbazole	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	10000.	U	1200.		340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	10000.	UJ	330.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	340.	U	340.	U	10000.	U	330.	UJ	340.	UJ	340.	UJ
56-55-3	Benzo(a)anthracene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	43.	J	72.	J	92000.	E	330.	U	55.	J	340.	U
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	10000.	U	330.	UJ	340.	UJ	340.	UJ
205-99-2	Benzo(b)fluoranthene	340.	UJ	340.	UJ	10000.	UJ	330.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	10000.	U	330.	U	340.	U	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0145-16		030-S-0145-21		030-S-0147-01		030-S-0147-06		030-S-0147-11		030-S-0147-16	
	ORIGINAL ID ----->	30S14516		30S14521		30S14701		30S14706		30S14711		30S14716	
	LAB SAMPLE ID --->	ZZ6360		ZZ6361		ZZ5513		ZZ5514		ZZ5516		ZZ5523	
	ID FROM REPORT -->	30S14516		30S14521		30S14701		30S14706		30S14711		30S14716	
	SAMPLE DATE ----->	10/04/93		10/07/93		09/27/93		09/27/93		09/27/93		09/27/93	
	DATE ANALYZED --->					10/18/93		10/18/93		10/18/93		10/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN021	VAL
108-95-2	Phenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
67-72-1	Hexachloroethane	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
98-95-3	Nitrobenzene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
78-59-1	Isophorone	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
91-20-3	Naphthalene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
77-47-4	Hexachlorocyclopentadiene	340.	UJ	340.	UJ	1700.	U	690.	U	700.	U	700.	UJ
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
95-95-4	2,4,5-Trichlorophenol	340.	U	340.	U	4200.	U	1700.	U	1700.	U	1700.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
88-74-4	2-Nitroaniline	820.	U	340.	U	4200.	U	1700.	U	1700.	U	1700.	U
131-11-3	Dimethyl phthalate	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
208-96-8	Acenaphthylene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
99-09-2	3-Nitroaniline	340.	U	820.	U	4200.	U	1700.	U	1700.	U	1700.	U
83-32-9	Acenaphthene	340.	U	820.	U	1700.	U	690.	U	700.	U	700.	U
51-28-5	2,4-Dinitrophenol	820.	UJ	820.	UJ	4200.	U	1700.	U	1700.	U	1700.	UR
100-02-7	4-Nitrophenol	820.	UJ	340.	UJ	4200.	UR	1700.	UR	1700.	UR	1700.	U
132-64-9	Dibenzofuran	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	UJ

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0145-16		030-S-0145-21		030-S-0147-01		030-S-0147-06		030-S-0147-11		030-S-0147-16	
	ORIGINAL ID ----->	30S14516		30S14521		30S14701		30S14706		30S14711		30S14716	
	LAB SAMPLE ID --->	ZZ6360		ZZ6361		ZZ5513		ZZ5514		ZZ5516		ZZ5523	
	ID FROM REPORT -->	30S14516		30S14521		30S14701		30S14706		30S14711		30S14716	
	SAMPLE DATE ----->	10/04/93		10/07/93		09/27/93		09/27/93		09/27/93		09/27/93	
	DATE ANALYZED --->					10/18/93		10/18/93		10/18/93		10/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN021	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
86-73-7	Fluorene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
100-01-6	4-Nitroaniline	820.	U	340.	U	4200.	U	1700.	U	1700.	U	1700.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	U	820.	U	4200.	UJ	1700.	UJ	1700.	UJ	1700.	UJ
86-30-6	N-Nitrosodiphenylamine	340.	U	820.	U	1700.	U	690.	U	700.	U	700.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	UJ
87-86-5	Pentachlorophenol	820.	U	820.	U	4200.	U	1700.	U	1700.	U	1700.	U
85-01-8	Phenanthrene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
120-12-7	Anthracene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
86-74-8	Carbazole	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	1700.	UJ	690.	UJ	700.	UJ	700.	UJ
206-44-0	Fluoranthene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
129-00-0	Pyrene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	1700.	UJ	690.	UJ	700.	UJ	700.	U
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	340.	U	3500.	U	1400.	U	1400.	U	700.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
218-01-9	Chrysene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	1700.	U	150.	J	71.	J	700.	U
117-84-0	Di-n-octyl phthalate	340.	UJ	340.	UJ	1700.	UJ	690.	UJ	700.	UJ	700.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	1700.	U	690.	U	700.	U	700.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0148-10		030-S-0148-15		030-S-0149-01		030-S-0149-06		030-S-0149-11		030-S-0149-16	
	ORIGINAL ID ----->	30S14810		30S14815		30S14901		30S14906		30S14911		30S14916	
	LAB SAMPLE ID --->	ZZ5209		ZZ5210		ZZ5524		ZZ5525		ZZ5527		ZZ5528	
	ID FROM REPORT -->	30S14810		30S14815		30S14901		30S14906		30S14911		30S14916	
	SAMPLE DATE ----->	09/21/93		09/21/93		09/27/93		09/27/93		09/27/93		09/27/93	
	DATE ANALYZED --->	10/20/93		10/20/93		10/21/93		10/21/93		10/21/93		10/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
108-95-2	Phenol	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
111-44-4	bis(2-Chloroethyl)ether	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
95-57-8	2-Chlorophenol	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
541-73-1	1,3-Dichlorobenzene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
106-46-7	1,4-Dichlorobenzene	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
95-50-1	1,2-Dichlorobenzene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
95-48-7	2-Methylphenol (o-Cresol)	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
106-44-5	4-Methylphenol (p-Cresol)	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
621-64-7	N-Nitroso-di-n-propylamine	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
67-72-1	Hexachloroethane	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
98-95-3	Nitrobenzene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
78-59-1	Isophorone	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
88-75-5	2-Nitrophenol	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
105-67-9	2,4-Dimethylphenol	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
111-91-1	bis(2-Chloroethoxy)methane	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
120-83-2	2,4-Dichlorophenol	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
120-82-1	1,2,4-Trichlorobenzene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
91-20-3	Naphthalene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
106-47-8	4-Chloroaniline	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
87-68-3	Hexachlorobutadiene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
59-50-7	4-Chloro-3-methylphenol	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
91-57-6	2-Methylnaphthalene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
77-47-4	Hexachlorocyclopentadiene	690.	U	690.	U	1700.	UJ	680.	UJ	690.	UJ	750.	UJ
88-06-2	2,4,6-Trichlorophenol	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
95-95-4	2,4,5-Trichlorophenol	1700.	U	1700.	U	4200.	U	1700.	U	1700.	U	1800.	U
91-58-7	2-Chloronaphthalene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
88-74-4	2-Nitroaniline	1700.	U	1700.	U	4200.	U	1700.	U	1700.	U	1800.	U
131-11-3	Dimethyl phthalate	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
208-96-8	Acenaphthylene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
606-20-2	2,6-Dinitrotoluene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
99-09-2	3-Nitroaniline	1700.	U	1700.	U	4200.	U	1700.	U	1700.	U	1800.	U
83-32-9	Acenaphthene	690.	U	690.	U	1700.	U	680.	UJ	690.	U	750.	U
51-28-5	2,4-Dinitrophenol	1700.	UR	1700.	UR	4200.	UR	1700.	UR	1700.	UR	1800.	UR
100-02-7	4-Nitrophenol	1700.	U	1700.	U	4200.	U	1700.	U	1700.	U	1800.	U
132-64-9	Dibenzofuran	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
121-14-2	2,4-Dinitrotoluene	690.	UJ	690.	UJ	1700.	UJ	680.	UJ	690.	UJ	750.	UJ

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0148-10		030-S-0148-15		030-S-0149-01		030-S-0149-06		030-S-0149-11		030-S-0149-16	
	ORIGINAL ID ----->	30S14810		30S14815		30S14901		30S14906		30S14911		30S14916	
	LAB SAMPLE ID --->	ZZ5209		ZZ5210		ZZ5524		ZZ5525		ZZ5527		ZZ5528	
	ID FROM REPORT -->	30S14810		30S14815		30S14901		30S14906		30S14911		30S14916	
	SAMPLE DATE ----->	09/21/93		09/21/93		09/27/93		09/27/93		09/27/93		09/27/93	
	DATE ANALYZED --->	10/20/93		10/20/93		10/21/93		10/21/93		10/21/93		10/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
84-66-2	Diethylphthalate	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
7005-72-3	4-Chlorophenylphenylether	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
86-73-7	Fluorene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
100-01-6	4-Nitroaniline	1700.	U	1700.	U	4200.	UJ	1700.	UJ	1700.	UJ	1800.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1700.	UJ	1700.	UJ	4200.	UJ	1700.	UJ	1700.	UJ	1800.	UJ
86-30-6	N-Nitrosodiphenylamine	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
101-55-3	4-Bromophenyl-phenylether	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
118-74-1	Hexachlorobenzene	690.	U	690.	U	1700.	UJ	680.	UJ	690.	UJ	750.	UJ
87-86-5	Pentachlorophenol	1700.	U	1700.	U	4200.	U	1700.	UJ	1700.	U	1800.	U
85-01-8	Phenanthrene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
120-12-7	Anthracene	690.	UJ	690.	UJ	1700.	U	680.	U	690.	U	750.	U
86-74-8	Carbazole	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
84-74-2	Di-n-butylphthalate	690.	UJ	690.	UJ	1700.	UJ	680.	UJ	690.	UJ	750.	UJ
206-44-0	Fluoranthene	690.	UJ	690.	UJ	1700.	U	680.	U	690.	U	750.	U
129-00-0	Pyrene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
85-68-7	Butylbenzylphthalate	690.	UJ	690.	UJ	1700.	U	680.	U	690.	U	750.	U
91-94-1	3,3'-Dichlorobenzidine	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
56-55-3	Benzo(a)anthracene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
218-01-9	Chrysene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	690.	U	760.	U	1700.	U	680.	U	690.	U	750.	U
117-84-0	Di-n-octyl phthalate	690.	UJ	690.	UJ	1700.	U	680.	U	690.	U	750.	U
205-99-2	Benzo(b)fluoranthene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
207-08-9	Benzo(k)fluoranthene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
50-32-8	Benzo(a)pyrene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
193-39-5	Indeno(1,2,3-cd)pyrene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
53-70-3	Dibenz(a,h)anthracene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U
191-24-2	Benzo(g,h,i)perylene	690.	U	690.	U	1700.	U	680.	U	690.	U	750.	U

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0150-01		030-S-0150-02		030-S-0150-04		030-S-0150-06		030-S-0150-06		030-S-0150-08	
	ORIGINAL ID ----->	30S15001		30S1502		30S1504		30S1506		30S15006		30S1508	
	LAB SAMPLE ID --->	ZZ5211		ZZ1566		ZZ1567		ZZ1568		ZZ5212		ZZ1569	
	ID FROM REPORT -->	30S15001		30S1502		30S1504		30S1506		30S15006		30S1508	
	SAMPLE DATE ----->	09/21/93		08/09/93		08/09/93		08/09/93		09/21/93		08/09/93	
	DATE ANALYZED --->	10/20/93		09/01/93		09/01/93		09/01/93		10/21/93		09/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL	PN005	VAL
108-95-2	Phenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
95-57-8	2-Chlorophenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
541-73-1	1,3-Dichlorobenzene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
106-46-7	1,4-Dichlorobenzene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
95-50-1	1,2-Dichlorobenzene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
67-72-1	Hexachloroethane	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
98-95-3	Nitrobenzene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
78-59-1	Isophorone	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
88-75-5	2-Nitrophenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
105-67-9	2,4-Dimethylphenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
111-91-1	bis(2-Chloroethoxy)methane	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
120-83-2	2,4-Dichlorophenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
120-82-1	1,2,4-Trichlorobenzene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
91-20-3	Naphthalene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
106-47-8	4-Chloroaniline	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
87-68-3	Hexachlorobutadiene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
91-57-6	2-Methylnaphthalene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
88-06-2	2,4,6-Trichlorophenol	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	4100.	U	820.	U	830.	U	820.	U	1700.	U	840.	U
91-58-7	2-Chloronaphthalene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
88-74-4	2-Nitroaniline	4100.	U	820.	U	830.	U	820.	U	1700.	U	840.	U
131-11-3	Dimethyl phthalate	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
208-96-8	Acenaphthylene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
606-20-2	2,6-Dinitrotoluene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
99-09-2	3-Nitroaniline	4100.	U	820.	U	830.	U	820.	U	1700.	U	840.	U
83-32-9	Acenaphthene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
51-28-5	2,4-Dinitrophenol	4100.	UR	820.	UR	830.	UR	820.	UR	1700.	UR	840.	UR
100-02-7	4-Nitrophenol	4100.	U	820.	U	830.	U	820.	U	1700.	U	840.	U
132-64-9	Dibenzofuran	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
121-14-2	2,4-Dinitrotoluene	1700.	UJ	340.	U	340.	U	340.	U	690.	UJ	350.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA															
	SAMPLE ID ------->	030-S-0150-01		030-S-0150-02		030-S-0150-04		030-S-0150-06		030-S-0150-06		030-S-0150-08	
	ORIGINAL ID ----->	30S15001		30S1502		30S1504		30S1506		30S15006		30S1508	
	LAB SAMPLE ID --->	ZZ5211		ZZ1566		ZZ1567		ZZ1568		ZZ5212		ZZ1569	
	ID FROM REPORT -->	30S15001		30S1502		30S1504		30S1506		30S15006		30S1508	
	SAMPLE DATE ----->	09/21/93		08/09/93		08/09/93		08/09/93		09/21/93		08/09/93	
	DATE ANALYZED --->	10/20/93		09/01/93		09/01/93		09/01/93		10/21/93		09/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL	PN005	VAL
84-66-2	Diethylphthalate	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
86-73-7	Fluorene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
100-01-6	4-Nitroaniline	4100.	U	820.	U	830.	U	820.	U	1700.	UJ	840.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	4100.	UJ	820.	UR	830.	UR	820.	UR	1700.	UJ	840.	UR
86-30-6	N-Nitrosodiphenylamine	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
118-74-1	Hexachlorobenzene	1700.	U	340.	U	340.	U	340.	U	690.	UJ	350.	U
87-86-5	Pentachlorophenol	4100.	U	820.	UJ	830.	UJ	820.	UJ	1700.	U	840.	UJ
85-01-8	Phenanthrene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
120-12-7	Anthracene	1700.	UJ	340.	U	340.	U	340.	U	690.	U	350.	U
86-74-8	Carbazole	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
84-74-2	Di-n-butylphthalate	1700.	UJ	340.	U	340.	U	340.	U	690.	UJ	350.	U
206-44-0	Fluoranthene	1700.	UJ	340.	U	340.	U	340.	U	690.	U	350.	U
129-00-0	Pyrene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
85-68-7	Butylbenzylphthalate	1700.	UJ	340.	U	340.	U	340.	U	690.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	1700.	U	680.	U	680.	U	680.	U	690.	U	690.	U
56-55-3	Benzo(a)anthracene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
218-01-9	Chrysene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1700.	U	350.		120.	J	420.		940.	U	1800.	
117-84-0	Di-n-octyl phthalate	1700.	UJ	340.	U	340.	U	340.	U	690.	U	350.	U
205-99-2	Benzo(b)fluoranthene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
207-08-9	Benzo(k)fluoranthene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
50-32-8	Benzo(a)pyrene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
193-39-5	Indeno(1,2,3-cd)pyrene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
53-70-3	Dibenz(a,h)anthracene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U
191-24-2	Benzo(g,h,i)perylene	1700.	U	340.	U	340.	U	340.	U	690.	U	350.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0150-10		030-S-0150-11		030-S-0150-12		030-S-0150-14		030-S-0150-16		030-S-0150-16	
	ORIGINAL ID ----->	30S1510		30S15011		30S1512		30S1514		30S1516		30S15016	
	LAB SAMPLE ID --->	ZZ1570		ZZ5213		ZZ1571		ZZ1572		ZZ1573		ZZ5214	
	ID FROM REPORT -->	30S1510		30S15011		30S1512		30S1514		30S1516		30S15016	
	SAMPLE DATE ----->	08/09/93		09/21/93		08/09/93		08/09/93		08/09/93		09/21/93	
	DATE ANALYZED --->	09/01/93		10/21/93		09/01/93		09/01/93		09/01/93		10/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL
108-95-2	Phenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
95-57-8	2-Chlorophenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
541-73-1	1,3-Dichlorobenzene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
106-46-7	1,4-Dichlorobenzene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
95-50-1	1,2-Dichlorobenzene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
67-72-1	Hexachloroethane	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
98-95-3	Nitrobenzene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
78-59-1	Isophorone	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
88-75-5	2-Nitrophenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
105-67-9	2,4-Dimethylphenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
120-83-2	2,4-Dichlorophenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
91-20-3	Naphthalene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
106-47-8	4-Chloroaniline	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
87-68-3	Hexachlorobutadiene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
91-57-6	2-Methylnaphthalene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	1700.	U	820.	U	810.	U	840.	U	1700.	U
91-58-7	2-Chloronaphthalene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
88-74-4	2-Nitroaniline	830.	U	1700.	U	820.	U	810.	U	840.	U	1700.	U
131-11-3	Dimethyl phthalate	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
208-96-8	Acenaphthylene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
606-20-2	2,6-Dinitrotoluene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
99-09-2	3-Nitroaniline	830.	U	1700.	U	820.	U	810.	U	840.	U	1700.	U
83-32-9	Acenaphthene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
51-28-5	2,4-Dinitrophenol	830.	UR	1700.	UR	820.	UR	810.	UR	840.	UR	1700.	UR
100-02-7	4-Nitrophenol	830.	U	1700.	U	820.	U	810.	U	840.	U	1700.	U
132-64-9	Dibenzofuran	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
121-14-2	2,4-Dinitrotoluene	340.	U	680.	UJ	340.	U	340.	U	350.	U	690.	UJ

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0150-10		030-S-0150-11		030-S-0150-12		030-S-0150-14		030-S-0150-16		030-S-0150-16	
	ORIGINAL ID ----->	30S1510		30S15011		30S1512		30S1514		30S1516		30S15016	
	LAB SAMPLE ID --->	ZZ1570		ZZ5213		ZZ1571		ZZ1572		ZZ1573		ZZ5214	
	ID FROM REPORT -->	30S1510		30S15011		30S1512		30S1514		30S1516		30S15016	
	SAMPLE DATE ----->	08/09/93		09/21/93		08/09/93		08/09/93		08/09/93		09/21/93	
	DATE ANALYZED --->	09/01/93		10/21/93		09/01/93		09/01/93		09/01/93		10/21/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL
84-66-2	Diethylphthalate	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
86-73-7	Fluorene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
100-01-6	4-Nitroaniline	830.	U	1700.	UJ	820.	U	810.	U	840.	U	1700.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	UR	1700.	UJ	820.	UR	810.	UR	840.	UR	1700.	UJ
86-30-6	N-Nitrosodiphenylamine	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
118-74-1	Hexachlorobenzene	340.	U	680.	UJ	340.	U	340.	U	350.	U	690.	UJ
87-86-5	Pentachlorophenol	830.	UJ	1700.	U	820.	UJ	810.	UJ	840.	UJ	1700.	U
85-01-8	Phenanthrene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
120-12-7	Anthracene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
86-74-8	Carbazole	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
84-74-2	Di-n-butylphthalate	340.	U	680.	UJ	340.	U	340.	U	350.	U	690.	UJ
206-44-0	Fluoranthene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
129-00-0	Pyrene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
85-68-7	Butylbenzylphthalate	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
91-94-1	3,3'-Dichlorobenzidine	690.	U	680.	U	680.	U	670.	U	690.	U	690.	U
56-55-3	Benzo(a)anthracene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
218-01-9	Chrysene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	770.		1500.		630.		340.	U	67.	J	690.	U
117-84-0	Di-n-octyl phthalate	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
205-99-2	Benzo(b)fluoranthene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
207-08-9	Benzo(k)fluoranthene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
50-32-8	Benzo(a)pyrene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	680.	U	340.	U	340.	U	350.	U	690.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0150-18		030-S-0150-20		030-S-0151-01		030-S-0151-06		030-S-0151-11		030-S-0151-13	
	ORIGINAL ID ----->	30S1518		30S1520		30S15101		30S15106		30S15111		30S15113	
	LAB SAMPLE ID --->	ZZ1575		ZZ1576		ZZ5691		ZZ5692		ZZ5694		ZZ5696	
	ID FROM REPORT -->	30S1518		30S1520		30S15101		30S15106		30S15111		30S15113	
	SAMPLE DATE ----->	08/09/93		08/09/93		09/28/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	09/01/93		09/01/93		10/19/93		10/18/93		10/19/93		10/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
108-95-2	Phenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	730.	UJ	340.	U	340.	UJ	340.	UJ
106-44-5	4-Methylphenol (p-Cresol)	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	820.	U	1800.	U	820.	U	830.	U	820.	U
91-58-7	2-Chloronaphthalene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	810.	U	820.	U	1800.	UJ	820.	U	830.	UJ	820.	UJ
131-11-3	Dimethyl phthalate	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	810.	U	820.	U	1800.	U	820.	U	830.	U	820.	U
83-32-9	Acenaphthene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	810.	UR	820.	UR	1800.	UJ	820.	U	830.	UJ	820.	UJ
100-02-7	4-Nitrophenol	810.	U	820.	U	1800.	U	820.	U	830.	U	820.	U
132-64-9	Dibenzofuran	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0150-18		030-S-0150-20		030-S-0151-01		030-S-0151-06		030-S-0151-11		030-S-0151-13	
	ORIGINAL ID ----->	30S1518		30S1520		30S15101		30S15106		30S15111		30S15113	
	LAB SAMPLE ID --->	ZZ1575		ZZ1576		ZZ5691		ZZ5692		ZZ5694		ZZ5696	
	ID FROM REPORT -->	30S1518		30S1520		30S15101		30S15106		30S15111		30S15113	
	SAMPLE DATE ----->	08/09/93		08/09/93		09/28/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	09/01/93		09/01/93		10/19/93		10/18/93		10/19/93		10/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL
84-66-2	Diethylphthalate	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	810.	U	820.	U	1800.	UJ	820.	U	830.	UJ	820.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	UR	820.	UR	1800.	U	820.	U	830.	U	820.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	810.	UJ	820.	UJ	1800.	U	820.	U	830.	U	820.	U
85-01-8	Phenanthrene	340.	U	340.	U	80.	J	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
206-44-0	Fluoranthene	340.	U	340.	U	160.	J	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	340.	U	140.	J	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	670.	U	680.	U	730.	U	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	140.	J	180.	J	52.	J	170.	J
117-84-0	Di-n-octyl phthalate	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	340.	U	81.	J	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	340.	U	80.	J	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	340.	U	730.	U	340.	U	340.	U	340.	U

*** Validat Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA	SAMPLE ID ------->	030-S-0153-02		030-S-0153-06		030-S-0153-11		030-S-0153-16		030-S-0154-02		030-S-0154-06	
	ORIGINAL ID ----->	30S15302		30S15306		30S15311		30S15316		30S15402		30S15406	
	LAB SAMPLE ID --->	ZZ4038		ZZ4039		ZZ4041		ZZ4030		ZZ4233		ZZ4234	
	ID FROM REPORT -->	30S15302		30S15306		30S15311		30S15316		30S15402		30S15406	
	SAMPLE DATE ----->	09/08/93		09/08/93		09/08/93		09/08/93		09/09/93		09/08/93	
	DATE ANALYZED --->	10/05/93		10/05/93		10/05/93		10/05/93		10/06/93		10/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL
108-95-2	Phenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	UJ	340.	UJ	340.	UJ	340.	UJ	1800.	U	360.	U
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	340.	U	340.	UJ	1800.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	340.	U	340.	UJ	1800.	U	360.	U
67-72-1	Hexachloroethane	350.	U	340.	U	340.	U	340.	UJ	1800.	U	360.	U
98-95-3	Nitrobenzene	350.	U	340.	U	340.	U	340.	UJ	1800.	U	360.	U
78-59-1	Isophorone	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
91-20-3	Naphthalene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	850.	U	820.	U	820.	U	840.	U	4300.	U	870.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
88-74-4	2-Nitroaniline	850.	UJ	820.	UJ	820.	UJ	840.	U	4300.	UJ	870.	UJ
131-11-3	Dimethyl phthalate	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
208-96-8	Acenaphthylene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
99-09-2	3-Nitroaniline	850.	U	820.	U	820.	U	840.	UJ	4300.	U	870.	U
83-32-9	Acenaphthene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
51-28-5	2,4-Dinitrophenol	850.	U	820.	U	820.	U	840.	UJ	4300.	U	870.	U
100-02-7	4-Nitrophenol	850.	UJ	820.	UJ	820.	UJ	840.	UJ	4300.	UJ	870.	UJ
132-64-9	Dibenzofuran	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA													
	SAMPLE ID ------->	030-S-0153-02		030-S-0153-06		030-S-0153-11		030-S-0153-16		030-S-0154-02		030-S-0154-06	
	ORIGINAL ID ----->	30S15302		30S15306		30S15311		30S15316		30S15402		30S15406	
	LAB SAMPLE ID --->	ZZ4038		ZZ4039		ZZ4041		ZZ4030		ZZ4233		ZZ4234	
	ID FROM REPORT -->	30S15302		30S15306		30S15311		30S15316		30S15402		30S15406	
	SAMPLE DATE ----->	09/08/93		09/08/93		09/08/93		09/08/93		09/09/93		09/08/93	
	DATE ANALYZED --->	10/05/93		10/05/93		10/05/93		10/05/93		10/06/93		10/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL
84-66-2	Diethylphthalate	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
86-73-7	Fluorene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
100-01-6	4-Nitroaniline	850.	U	820.	U	820.	U	840.	UJ	4300.	U	870.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	850.	U	820.	U	820.	U	840.	U	4300.	U	870.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
87-86-5	Pentachlorophenol	850.	U	820.	U	820.	U	840.	U	4300.	U	870.	U
85-01-8	Phenanthrene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
120-12-7	Anthracene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
86-74-8	Carbazole	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
206-44-0	Fluoranthene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
129-00-0	Pyrene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
218-01-9	Chrysene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	950.	U	1200.	U	750.	U	2100.		1800.	U	360.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	U	340.	U	53.	J	1800.	U	360.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	340.	U	340.	U	1800.	UJ	360.	UJ
50-32-8	Benzo(a)pyrene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	340.	U	340.	U	1800.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA								
	SAMPLE ID ------->	030-S-0154-11		030-S-0154-16				
	ORIGINAL ID ----->	30S15411		30S15416				
	LAB SAMPLE ID --->	Z24235		Z24236				
	ID FROM REPORT -->	30S15411		30S15416				
	SAMPLE DATE ----->	09/09/93		09/09/93				
	DATE ANALYZED --->	10/06/93		10/06/93				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	PN017	VAL	PN017	VAL			
108-95-2	Phenol	350.	U	350.	U			
111-44-4	bis(2-Chloroethyl)ether	350.	U	350.	U			
95-57-8	2-Chlorophenol	350.	U	350.	U			
541-73-1	1,3-Dichlorobenzene	350.	U	350.	U			
106-46-7	1,4-Dichlorobenzene	350.	U	350.	U			
95-50-1	1,2-Dichlorobenzene	350.	U	350.	U			
95-48-7	2-Methylphenol (o-Cresol)	350.	U	350.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U			
106-44-5	4-Methylphenol (p-Cresol)	350.	U	350.	U			
621-64-7	N-Nitroso-di-n-propylamine	350.	U	350.	U			
67-72-1	Hexachloroethane	350.	U	350.	U			
98-95-3	Nitrobenzene	350.	U	350.	U			
78-59-1	Isophorone	350.	U	350.	U			
88-75-5	2-Nitrophenol	350.	U	350.	U			
105-67-9	2,4-Dimethylphenol	350.	U	350.	U			
111-91-1	bis(2-Chloroethoxy)methane	350.	U	350.	U			
120-83-2	2,4-Dichlorophenol	350.	U	350.	U			
120-82-1	1,2,4-Trichlorobenzene	350.	U	350.	U			
91-20-3	Naphthalene	350.	U	350.	U			
106-47-8	4-Chloroaniline	350.	U	350.	U			
87-68-3	Hexachlorobutadiene	350.	U	350.	U			
59-50-7	4-Chloro-3-methylphenol	350.	U	350.	U			
91-57-6	2-Methylnaphthalene	350.	U	350.	U			
77-47-4	Hexachlorocyclopentadiene	350.	U	350.	U			
88-06-2	2,4,6-Trichlorophenol	350.	U	350.	U			
95-95-4	2,4,5-Trichlorophenol	840.	U	840.	U			
91-58-7	2-Chloronaphthalene	350.	U	350.	U			
88-74-4	2-Nitroaniline	840.	UJ	840.	UJ			
131-11-3	Dimethyl phthalate	350.	U	350.	U			
208-96-8	Acenaphthylene	350.	U	350.	U			
606-20-2	2,6-Dinitrotoluene	350.	U	350.	U			
99-09-2	3-Nitroaniline	840.	U	840.	U			
83-32-9	Acenaphthene	350.	U	350.	U			
51-28-5	2,4-Dinitrophenol	840.	U	840.	U			
100-02-7	4-Nitrophenol	840.	UJ	840.	UJ			
132-64-9	Dibenzofuran	350.	U	350.	U			
121-14-2	2,4-Dinitrotoluene	350.	U	350.	U			

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

SVOA								
	SAMPLE ID ------->	030-S-0154-11		030-S-0154-16				
	ORIGINAL ID ----->	30S15411		30S15416				
	LAB SAMPLE ID --->	ZZ4235		ZZ4236				
	ID FROM REPORT -->	30S15411		30S15416				
	SAMPLE DATE ----->	09/09/93		09/09/93				
	DATE ANALYZED --->	10/06/93		10/06/93				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	PN017	VAL	PN017	VAL			
84-66-2	Diethylphthalate	350.	U	350.	U			
7005-72-3	4-Chlorophenylphenylether	350.	U	350.	U			
86-73-7	Fluorene	350.	U	350.	U			
100-01-6	4-Nitroaniline	840.	U	840.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	840.	U			
86-30-6	N-Nitrosodiphenylamine	350.	U	350.	U			
101-55-3	4-Bromophenyl-phenylether	350.	U	350.	U			
118-74-1	Hexachlorobenzene	350.	U	350.	U			
87-86-5	Pentachlorophenol	840.	U	840.	U			
85-01-8	Phenanthrene	350.	U	350.	U			
120-12-7	Anthracene	350.	U	350.	U			
86-74-8	Carbazole	350.	U	350.	U			
84-74-2	Di-n-butylphthalate	350.	U	350.	U			
206-44-0	fluoranthene	350.	U	350.	U			
129-00-0	Pyrene	350.	U	350.	U			
85-68-7	Butylbenzylphthalate	350.	U	350.	U			
91-94-1	3,3'-Dichlorobenzidine	350.	U	350.	U			
56-55-3	Benzo(a)anthracene	350.	U	350.	U			
218-01-9	Chrysene	350.	U	350.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	450.	U			
117-84-0	Di-n-octyl phthalate	350.	U	350.	U			
205-99-2	Benzo(b)fluoranthene	350.	U	350.	U			
207-08-9	Benzo(k)fluoranthene	350.	UJ	350.	UJ			
50-32-8	Benzo(a)pyrene	350.	U	350.	U			
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	350.	U			
53-70-3	Dibenz(a,h)anthracene	350.	U	350.	U			
191-24-2	Benzo(g,h,i)perylene	350.	U	350.	U			

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-M-0002-00		030-M-0003-00		030-M-0004-00		030-S-0004-02		030-S-0004-04		030-S-0004-06	
	ORIGINAL ID ----->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	LAB SAMPLE ID --->	ZZ1203		ZZ1204		ZZ1205		ZZ2030		ZZ2031		ZZ2032	
	ID FROM REPORT -->	30M02		30M03		30M04		30S0402		30S0404		30S0406	
	SAMPLE DATE ----->	08/04/93		08/04/93		08/04/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	08/12/93		08/12/93		08/12/93		08/24/93		08/24/93		08/24/93	
	MATRIX ---------->	Sediment		Sediment		Sediment		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN004	VAL	PN004	VAL	PN004	VAL	PN011	VAL	PN011	VAL	PN011	VAL
74-87-3	Chloromethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	86.	UJ	6500.	J	150.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	110.	UJ	240.	U	240.	U	27.	U	26.	U	25.	U
67-64-1	Acetone	180.	UJ	420.	U	290.	U	120.	U	160.		84.	U
75-15-0	Carbon disulfide	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	86.	UJ	2100.		150.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	86.	UJ	28.	J	150.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	86.	UJ	36.	J	150.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	70.	J	110.	J	150.	J	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	17.	J	82.	J	150.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	86.	UJ	240.	U	22.	J	10.	U	10.	U	10.	U
100-42-5	Styrene	86.	UJ	240.	U	150.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	86.	UJ	120.	J	150.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0004-08		030-S-0004-10		030-S-0004-12		030-S-0004-14		030-S-0005-02		030-S-0005-04	
	ORIGINAL ID ----->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	LAB SAMPLE ID --->	ZZ2033		ZZ2035		ZZ2036		ZZ2037		ZZ1830		ZZ1831	
	ID FROM REPORT -->	30S0408		30S0410		30S0412		30S0414		30S0502		30S0504	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/12/93		08/12/93	
	DATE ANALYZED --->	08/24/93		08/24/93		08/24/93		08/24/93		08/20/93		08/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN008	VAL	PN008	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-09-2	Methylene chloride	20.	U	22.	U	21.	U	28.	U	10.	U	10.	U
67-64-1	Acetone	87.	U	130.	U	74.	U	44.	U	1300.	DU	22000.	DU
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA															
	SAMPLE ID ------->	030-S-0005-06		030-S-0005-08		030-S-0005-10		030-S-0005-12		030-S-0005-14		030-S-0006-02	
	ORIGINAL ID ----->	30S0506		30S0508		30S0510		30S0512		30S0514		30S0602	
	LAB SAMPLE ID --->	ZZ1832		ZZ1833		ZZ1835		ZZ1836		ZZ1837		ZZ1691	
	ID FROM REPORT -->	30S0506		30S0508		30S0510		30S0512		30S0514		30S0602	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/11/93	
	DATE ANALYZED --->	08/20/93		08/22/93		08/23/93		08/23/93		08/23/93		08/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN007	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	11.	U	12.	U	21.	U
67-64-1	Acetone	130.	U	210.	UJ	140.	U	120.	U	280.	U	100.	
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	12.	U	1.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	12.	U	2.	J
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	11.	U	12.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0006-04		030-S-0006-06		030-S-0006-08		030-S-0006-10		030-S-0006-12		030-S-0006-14	
	ORIGINAL ID ----->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	LAB SAMPLE ID --->	ZZ1692		ZZ1696		ZZ1697		ZZ1698		ZZ1699		ZZ1700	
	ID FROM REPORT -->	30S0604		30S0606		30S0608		30S0610		30S0612		30S0614	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
	DATE ANALYZED --->	08/19/93		08/19/93		08/19/93		08/19/93		08/19/93		08/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL
74-87-3	Chloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	13.	U	10.	U	11.	U	13.	U	10.	U	11.	U
67-64-1	Acetone	31.	U	57.	U	59.	U	140.		130.		75.	
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	11.	U	10.	U	10.	U	10.	U

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0006-16		030-S-0009-02		030-S-0009-04		030-S-0009-06		030-S-0009-06		030-S-0009-06	
	ORIGINAL ID ----->	30S0616		30S0902		30S0904		30S0906		30S0906MS		30S0906MSD	
	LAB SAMPLE ID --->	ZZ1701		ZZ2204		ZZ2205		ZZ2206		ZZ2207		ZZ2208	
	ID FROM REPORT -->	30S0616		30S0902		30S0904		30S0906		30S0906MS		30S0906MSD	
	SAMPLE DATE ----->	08/11/93		08/18/03		08/18/03		08/18/03		08/18/93		08/18/93	
	DATE ANALYZED --->	08/20/93		08/28/93		08/28/93		08/27/93		08/27/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
74-87-3	Chloromethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
75-09-2	Methylene chloride	10.	U	40.	UJ	37.	UJ	31.	UJ	27.	U	32.	U
67-64-1	Acetone	460.	D	1900.	DJ	100.	U	62.	U	49.	U	47.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	13.	U	63.		70.	
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	13.	U	63.		66.	
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	13.	U	65.		65.	
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	13.	U	59.		59.	
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	13.	U	64.		64.	
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	13.	U	13.	U	13.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA																			
		SAMPLE ID ------->	030-S-0009-08		030-S-0009-10		030-S-0009-12		030-S-0009-14		030-S-0009-16		030-S-0010-02	
		ORIGINAL ID ----->	30S0908		30S0910		30S0912		30S0914		30S0916M		30S1002	
		LAB SAMPLE ID --->	ZZ209		ZZ2211		ZZ2212		ZZ2213		ZZ2214		ZZ1848	
		ID FROM REPORT -->	30S0908		30S0910		30S0912		30S0914		30S0916M		30S1002	
		SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/12/93	
		DATE ANALYZED --->	08/28/93		08/28/93		08/28/93		08/28/93		08/28/93		08/22/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN009	VAL
74-87-3	Chloromethane		11.	UJ	10.	UJ	10.	UJ	10.	UJ	10.	UJ	10.	U
74-83-9	Bromomethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		11.	UJ	10.	UJ	10.	UJ	10.	UJ	10.	UJ	10.	U
75-09-2	Methylene chloride		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone		100.	U	40.	U	83.	U	88.	U	49.	U	30.	U
75-15-0	Carbon disulfide		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)		11.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0010-04		030-S-0010-06		030-S-0010-08		030-S-0010-10		030-S-0010-12		030-S-0010-14	
	ORIGINAL ID ----->	30S1004		30S1006		30S1008		30S1010		30S1012		30S1014	
	LAB SAMPLE ID --->	ZZ1849		ZZ1850		ZZ1854		ZZ1855		ZZ1856		ZZ1857	
	ID FROM REPORT -->	30S1004		30S1006		30S1008		30S1010		30S1012		30S1014	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/12/93		08/12/93		08/12/93	
	DATE ANALYZED --->	08/23/93		08/22/93		08/23/93		08/23/93		08/23/93		08/23/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	25.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	34.	U	63.	U	51.	U	51.	U	190.	U	330.	DU
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA															
	SAMPLE ID ------->	030-S-0010-16		030-S-0010-18		030-S-0010-20		030-S-0011-02		030-S-0011-04		030-S-0011-06	
	ORIGINAL ID ----->	30S1016		30S1018		30S1020		30S1102		30S1104		30S1106	
	LAB SAMPLE ID --->	ZZ1858		ZZ1838		ZZ1839		ZZ2194		ZZ2195		ZZ2197	
	ID FROM REPORT -->	30S1016		30S1018		30S1020		30S1102		30S1104		30S1106	
	SAMPLE DATE ----->	08/12/93		08/12/93		08/12/93		08/16/93		08/17/93		08/17/93	
	DATE ANALYZED --->	08/22/93		08/23/93		08/23/93		08/27/93		08/27/93		08/28/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN008	VAL	PN008	VAL	PN012	VAL	PN012	VAL	PN012	VAL
74-87-3	Chloromethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	4.	U	32.	UJ	28.	UJ	27.	UJ
67-64-1	Acetone	92.	U	96.	U	220.	U	38.	U	35.	U	14.	U
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	11.	U	11.	U	11.	U	10.	U

*** Validat. A Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
		SAMPLE ID ------->	030-S-0011-08		030-S-0011-10		030-S-0011-12		030-S-0011-14		030-S-0011-16		030-S-0011-20
		ORIGINAL ID ----->	30S1108		30S1110		30S1112		30S1114		30S1116M		30S1120
		LAB SAMPLE ID --->	ZZ2198		ZZ2199		ZZ2200		ZZ2201		ZZ2202		ZZ2203
		ID FROM REPORT -->	30S1108		30S1110		30S1112		30S1114		30S1116M		30S1120
		SAMPLE DATE ----->	08/17/93		08/17/93		08/17/93		08/17/93		08/17/93		08/17/93
		DATE ANALYZED --->	08/28/93		08/28/93		08/28/93		08/28/93		08/28/93		08/28/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL	PN012	VAL
74-87-3	Chloromethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
74-83-9	Bromomethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-01-4	Vinyl chloride		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-00-3	Chloroethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-09-2	Methylene chloride		35.	UJ	43.	UJ	37.	UJ	36.	UJ	36.	UJ	50.	UJ
67-64-1	Acetone		10.	U	22.	U	18.	U	62.	U	54.	U	81.	U
75-15-0	Carbon disulfide		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-35-4	1,1-Dichloroethene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-34-3	1,1-Dichloroethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
67-66-3	Chloroform		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
107-06-2	1,2-Dichloroethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
78-93-3	2-Butanone (MEK)		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
71-55-6	1,1,1-Trichloroethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
56-23-5	Carbon tetrachloride		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-27-4	Bromodichloromethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
78-87-5	1,2-Dichloropropane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
79-01-6	Trichloroethene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
124-48-1	Dibromochloromethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
79-00-5	1,1,2-Trichloroethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
71-43-2	Benzene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
75-25-2	Bromoform		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
591-78-6	2-Hexanone		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
127-18-4	Tetrachloroethene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-88-3	Toluene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-90-7	Chlorobenzene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
100-41-4	Ethylbenzene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
100-42-5	Styrene		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)		10.	U	11.	U	11.	U	11.	U	11.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0012-02		030-S-0012-04		030-S-0012-06		030-S-0012-08		030-S-0012-10		030-S-0012-12	
	ORIGINAL ID ----->	30S1202		30S1204		30S1206		30S1208		30S1210		30S1212	
	LAB SAMPLE ID --->	ZZ2113		ZZ2114		ZZ2115		ZZ2116		ZZ2117		ZZ2118	
	ID FROM REPORT -->	30S1202		30S1204		30S1206		30S1208		30S1210		30S1212	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/16/93	
	DATE ANALYZED --->	08/26/93		08/26/93		08/26/93		08/26/93		08/26/93		08/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL
74-87-3	Chloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	UR	10.	UR	11.	UR	11.	UR	11.	UR	11.	UR
75-01-4	Vinyl chloride	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	19.	U	10.	U	11.	U	11.	U	12.	U	10.	U
67-64-1	Acetone	11.	U	10.	U	800.	UD	1300.	UJD	11.	U	1100.	DJ
75-15-0	Carbon disulfide	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
71-43-2	Benzene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
100-42-5	Styrene	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	10.	U	11.	U	11.	U	11.	U	11.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0012-12 DDL		030-S-0012-14		030-S-0012-16		030-S-0012-18		030-S-0012-20		030-S-0016-02	
	ORIGINAL ID ----->	30S1212DDL		30S1214		30S1216		30S1218		30S1220		30S1602	
	LAB SAMPLE ID --->	ZZ2119		ZZ2120		ZZ2121		ZZ2122		ZZ2123		ZZ1709	
	ID FROM REPORT -->	30S1212DDL		30S1214		30S1216		30S1218		30S1220		30S1602	
	SAMPLE DATE ----->	08/16/93		08/16/93		08/16/93		08/16/93		08/16/93		08/11/93	
	DATE ANALYZED --->	08/27/93		08/27/93		08/27/93		08/27/93		08/27/93		08/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN011	VAL	PN008	VAL
74-87-3	Chloromethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
74-83-9	Bromomethane	53.	U	11.	UR	11.	UR	11.	UR	12.	UR	11.	U
75-01-4	Vinyl chloride	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
75-00-3	Chloroethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
75-09-2	Methylene chloride	59.	U	11.	U	11.	U	11.	UJ	12.	U	20.	U
67-64-1	Acetone	1100.	DJ	5600.	JD	3000.	JD	190.	UJD	39.	UD	520.	DUJ
75-15-0	Carbon disulfide	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
75-35-4	1,1-Dichloroethene	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
75-34-3	1,1-Dichloroethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
67-66-3	Chloroform	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
107-06-2	1,2-Dichloroethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
78-93-3	2-Butanone (MEK)	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
71-55-6	1,1,1-Trichloroethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
56-23-5	Carbon tetrachloride	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
75-27-4	Bromodichloromethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
78-87-5	1,2-Dichloropropane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
79-01-6	Trichloroethene	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
124-48-1	Dibromochloromethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
79-00-5	1,1,2-Trichloroethane	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
71-43-2	Benzene	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
75-25-2	Bromoform	53.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
591-78-6	2-Hexanone	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
127-18-4	Tetrachloroethene	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
108-88-3	Toluene	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
108-90-7	Chlorobenzene	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
100-41-4	Ethylbenzene	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
100-42-5	Styrene	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	53.	U	11.	U	11.	U	11.	UJ	12.	UR	11.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA															
		SAMPLE ID ------->	030-S-0016-04		030-S-0016-06		030-S-0016-08		030-S-0016-10		030-S-0016-12		030-S-0016-14	
		ORIGINAL ID ----->	30S1604		30S1606		30S1608		30S1610		30S1612		30S1614	
		LAB SAMPLE ID --->	ZZ1710		ZZ1711		ZZ1712		ZZ1715		ZZ1716		ZZ1717	
		ID FROM REPORT -->	30S1604		30S1606		30S1608		30S1610		30S1612		30S1614	
		SAMPLE DATE ----->	08/11/93		08/11/93		08/11/93		08/11/93		08/11/93		08/11/93	
		DATE ANALYZED --->	08/20/93		08/20/93		08/20/93		08/20/93		08/20/93		08/20/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter		PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL	PN008	VAL
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		17.	U	13.	U	12.	U	15.	U	14.	U	10.	U
67-64-1	Acetone		1100.	UJ	260.	U	1400.	UJ	1500.	UJ	3000.	DUJ	1500.	UJ
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0016-16		030-S-0016-18		030-S-0017-02		030-S-0017-04		030-S-0017-06		030-S-0017-08	
	ORIGINAL ID ----->	30S1616		30S1618		30S1702		30S1704		30S1706		30S1708	
	LAB SAMPLE ID --->	ZZ1718		ZZ1719		ZZ1623		ZZ1624		ZZ1625		ZZ1626	
	ID FROM REPORT -->	30S1616		30S1618		30S1702		30S1704		30S1706		30S1708	
	SAMPLE DATE ----->	08/11/93		08/11/93		08/10/93		08/10/93		08/10/93		08/10/93	
	DATE ANALYZED --->	08/20/93		08/20/93									
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN008	VAL	PN008	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL
74-87-3	Chloromethane	13.	U	12.	U	10.	UJ	10.	UJ	11.	UJ	10.	UJ
74-83-9	Bromomethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	18.	U	41.	U	10.	U	10.	U	11.		10.	U
67-64-1	Acetone	3200.	DU	1600.	DUJ	23.	UJ	36.	UJ	140.	J	13.	UJ
75-15-0	Carbon disulfide	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	13.	U	4.	J	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	13.	U	7.	J	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	13.	U	12.	U	10.	U	10.	U	1.	J	10.	U
71-55-6	1,1,1-Trichloroethane	13.	U	5.	J	4.	J	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
71-43-2	Benzene	13.	U	10.	J	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	13.	U	41.		10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	13.	U	25.		10.	U	10.	U	11.	U	10.	U
100-42-5	Styrene	13.	U	12.	U	10.	U	10.	U	11.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	13.	U	200.		10.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
		SAMPLE ID ------->	030-S-0017-10		030-S-0017-12		030-S-0017-14		030-S-0017-16		030-S-0017-18		030-S-0018-02
		ORIGINAL ID ----->	30S1710		30S1712		30S1714		30S1716		30S1718		30S1802
		LAB SAMPLE ID --->	ZZ1629		ZZ1631		ZZ1632		ZZ1633		ZZ1647		ZZ2021
		ID FROM REPORT -->	30S1710		30S1712		30S1714		30S1716		30S1718		30S1802
		SAMPLE DATE ----->	08/10/93		08/10/93		08/10/93		08/10/93		08/10/93		08/13/93
		DATE ANALYZED --->			08/18/93		08/18/93				08/18/93		08/26/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		PN005	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN007	VAL	PN009	VAL
74-87-3	Chloromethane		10.	UJ	10.	UJ	10.	UJ	11.	UJ	11.	UJ	10.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride		14.	U	10.	U	10.	U	11.	U	31.		27.	U
67-64-1	Acetone		190.	D	190.	J	280.	D	110.	UJ	48.	U	43.	U
75-15-0	Carbon disulfide		1.	J	10.	U	2.	J	2.	J	11.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	JU
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
100-42-5	Styrene		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	11.	U	11.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0018-04		030-S-0018-06		030-S-0018-08		030-S-0020-02		030-S-0020-04		030-S-0020-06	
	ORIGINAL ID ----->	30S1804		30S1806		30S1808		30S2002		30S2004		30S2006	
	LAB SAMPLE ID --->	ZZ2022		ZZ2023		ZZ2024		ZZ2025		ZZ2026		ZZ2027	
	ID FROM REPORT -->	30S1804		30S1806		30S1808		30S2002		30S2004		30S2006	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/13/93		08/13/93		08/13/93		08/13/93	
	DATE ANALYZED --->	08/24/93		08/24/93		08/24/93		08/24/93		08/24/93		08/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL	PN009	VAL
74-87-3	Chloromethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	32.	U	37.	U	52.	U	32.	U	29.	U	32.	U
67-64-1	Acetone	200.	U	230.	DU	370.	DU	3300.	DU	2600.	DU	3400.	DU
75-15-0	Carbon disulfide	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	12.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
591-78-6	2-Hexanone	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
127-18-4	Tetrachloroethene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
108-88-3	Toluene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
108-90-7	Chlorobenzene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
100-41-4	Ethylbenzene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
100-42-5	Styrene	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	12.	U	10.	U	10.	U	10.	UJ

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0020-08		030-S-0020-10		030-S-0053-02		030-S-0053-04		030-S-0053-06		030-S-0053-08	
	ORIGINAL ID ----->	30S2008		30S2010		30S5302		30S5304		30S5306		30S5308	
	LAB SAMPLE ID --->	ZZ2028		ZZ2029		ZZ1648		ZZ1649		ZZ1650		ZZ1651	
	ID FROM REPORT -->	30S2008		30S2010		30S5302		30S5304		30S5306		30S5308	
	SAMPLE DATE ----->	08/13/93		08/13/93		08/10/93		08/10/93		08/10/93		08/10/93	
	DATE ANALYZED --->	08/24/93		08/24/93		08/18/93		08/18/93		08/20/93		08/20/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN009	VAL	PN009	VAL	PN007	VAL	PN007	VAL	PN007	VAL	PN007	VAL
74-87-3	Chloromethane	10.	U	11.	U	11.	UJ	10.	UJ	11.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	11.	UJ	10.	UJ
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	11.	UJ	10.	UJ
75-09-2	Methylene chloride	23.	U	27.	U	31.		25.		11.	U	10.	U
67-64-1	Acetone	280.	DU	2500.	DU	400.	D	41.	U	56.	U	63.	
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	11.	UJ	10.	UJ
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	11.	U	10.	U

*** Validat_ .1 Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0053-10		030-S-0059-02		030-S-0059-04		030-S-0059-06		030-S-0059-08		030-S-0059-10	
	ORIGINAL ID ----->	30S5310		30WS5902		30WS5904		30WS5906		30WS5908		30WS5910	
	LAB SAMPLE ID --->	ZZ1652		AB1774		AB1775		AB1776		AB1777		AB1778	
	ID FROM REPORT -->	30S5310		30WS5902		30WS5904		30WS5906		30WS5908		30WS5910	
	SAMPLE DATE ----->	08/10/93		11/16/93		11/16/93		11/16/93		11/16/93		11/16/93	
	DATE ANALYZED --->	08/20/93		11/19/93		11/19/93		11/19/93		11/19/93		11/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN007	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
74-87-3	Chloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	22.		11.	U	11.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	41.	U	11.	U	57.	U	820.	D	34.		59.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	11.	U	11.	U	2.	J	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
100-42-5	Styrene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID -------->	030-S-0059-12		030-S-0059-14		030-S-0059-16		030-S-0061-02		030-S-0061-04		030-S-0061-06	
	ORIGINAL ID ----->	30WS5912		30WS5914		30WS5916		30WS6102		30WS6104		30WS6106	
	LAB SAMPLE ID --->	AB1779		AB1780		AB1781		AB1853		AB1854		AB1855	
	ID FROM REPORT -->	30WS5912		30WS5914		30WS5916		30WS6102		30WS6104		30WS6106	
	SAMPLE DATE ----->	11/16/93		11/16/93		11/16/93		11/17/93		11/17/93		11/17/93	
	DATE ANALYZED --->	11/19/93		11/19/93		11/19/93		11/19/93		11/19/93		11/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL
74-87-3	Chloromethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	31.	U	35.	U	61.	U	450.	U	94.	U	11.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
		SAMPLE ID ------->	030-S-0061-08		030-S-0061-10		030-S-0061-12		030-S-0061-14		030-S-0061-16		030-M-0100-00
		ORIGINAL ID ------>	30WS6108		30WS6110		30WS6112		30WS6114		30WS6116		30M01
		LAB SAMPLE ID --->	AB1856		AB1858		AB1859		AB1862		AB1863		ZZ1202
		ID FROM REPORT -->	30WS6108		30WS6110		30WS6112		30WS6114		30WS6116		30M01
		SAMPLE DATE ----->	11/17/93		11/17/93		11/17/93		11/17/93		11/17/93		08/04/93
		DATE ANALYZED --->	11/19/93		11/19/93		11/19/93		11/20/93		11/20/93		08/12/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Sediment
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		ug/kg
CAS #	Parameter		PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN025	VAL	PN004	VAL
74-87-3	Chloromethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
74-83-9	Bromomethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
75-01-4	Vinyl chloride		11.	U	10.	U	11.	U	10.	U	10.	U	990.	
75-00-3	Chloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
75-09-2	Methylene chloride		11.	U	10.	U	11.	U	10.	U	10.	U	840.	U
67-64-1	Acetone		56.	U	18.	U	11.	U	24.	U	60.	U	1500.	U
75-15-0	Carbon disulfide		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
75-35-4	1,1-Dichloroethene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
75-34-3	1,1-Dichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
540-59-0	1,2-Dichloroethene (total)		11.	U	10.	U	11.	U	10.	U	10.	U	360.	
67-66-3	Chloroform		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
107-06-2	1,2-Dichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
78-93-3	2-Butanone (MEK)		11.	U	10.	U	11.	U	10.	U	10.	U	380.	U
71-55-6	1,1,1-Trichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
56-23-5	Carbon tetrachloride		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
75-27-4	Bromodichloromethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
78-87-5	1,2-Dichloropropane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
10061-01-5	cis-1,3-Dichloropropene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
79-01-6	Trichloroethene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
124-48-1	Dibromochloromethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
79-00-5	1,1,2-Trichloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
71-43-2	Benzene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
10061-02-6	trans-1,3-Dichloropropene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
75-25-2	Bromoform		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		11.	U	10.	U	11.	U	10.	U	10.	U	56.	J
591-78-6	2-Hexanone		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
127-18-4	Tetrachloroethene		11.	U	10.	U	11.	U	3.	J	10.	U	330.	U
79-34-5	1,1,2,2-Tetrachloroethane		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
108-88-3	Toluene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
108-90-7	Chlorobenzene		11.	U	10.	U	11.	U	10.	U	10.	U	170.	J
100-41-4	Ethylbenzene		11.	U	10.	U	11.	U	10.	U	10.	U	140.	J
100-42-5	Styrene		11.	U	10.	U	11.	U	10.	U	10.	U	330.	U
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)		11.	U	10.	U	11.	U	10.	U	10.	U	400.	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA																		
		SAMPLE ID ------->	030-S-0101-01		030-S-0101-04		030-S-0102-01		030-S-0102-02		030-S-0103-01		030-S-0103-04					
		ORIGINAL ID ----->	30S10101		30S10104		30S10201		30S10202		30S10301		30S10304					
		LAB SAMPLE ID --->	ZZ3408		ZZ3407		ZZ3243		ZZ3409		ZZ4033		ZZ4034					
		ID FROM REPORT -->	30S10101		30S10104		30S10201		30S10202		30S10301		30S10304					
		SAMPLE DATE ----->	09/01/93		09/01/93		08/30/93		08/30/93		09/08/93		09/08/93					
		DATE ANALYZED --->	09/11/93		09/11/93		09/08/93		09/11/93		09/19/93		09/19/93					
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil					
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG					
CAS #	Parameter		PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN017	VAL	PN017	VAL				
74-87-3	Chloromethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
74-83-9	Bromomethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
75-01-4	Vinyl chloride		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
75-00-3	Chloroethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
75-09-2	Methylene chloride		11.	U	10.	U	14.	UJ	11.	U	11.	UJ	12.	U				
67-64-1	Acetone		10.	U	10.	U	150.	J	34.	U	1000.	D	11.	U				
75-15-0	Carbon disulfide		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
75-35-4	1,1-Dichloroethene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
75-34-3	1,1-Dichloroethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
67-66-3	Chloroform		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
107-06-2	1,2-Dichloroethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
78-93-3	2-Butanone (MEK)		10.	U	10.	U	11.		10.	U	11.	U	11.	U				
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	11.	U	10.	U	11.	UJ	11.	UJ				
56-23-5	Carbon tetrachloride		10.	U	10.	U	11.	U	10.	U	11.	UJ	11.	UJ				
75-27-4	Bromodichloromethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
78-87-5	1,2-Dichloropropane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
79-01-6	Trichloroethene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
124-48-1	Dibromochloromethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
71-43-2	Benzene		10.	U	10.	U	1.	J	10.	U	11.	U	11.	U				
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
75-25-2	Bromoform		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	11.	UJ	10.	U	11.	U	11.	U				
591-78-6	2-Hexanone		10.	U	10.	U	11.	UJ	10.	U	11.	UJ	11.	UJ				
127-18-4	Tetrachloroethene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
108-88-3	Toluene		2.	J	2.	J	5.	J	10.	U	11.	U	11.	U				
108-90-7	Chlorobenzene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
100-41-4	Ethylbenzene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
100-42-5	Styrene		10.	U	10.	U	11.	U	10.	U	11.	U	11.	U				
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR					
1330-20-7	Xylene (Total)		10.	U	10.	U	2.	J	10.	U	11.	U	11.	U				

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA															
	SAMPLE ID ------->	030-S-0104-01		030-S-0104-03		030-S-0104-05		030-S-0105-02		030-S-0105-04		030-S-0106-01 RE	
	ORIGINAL ID ----->	30S10401		30S10403		30S10405		30S10502		30S10504		30S10601RE	
	LAB SAMPLE ID --->	ZZ3834		ZZ3835		ZZ3836		ZZ3566		ZZ3569		ZZ3244	
	ID FROM REPORT -->	30S10401		30S10403		30S10405		30S10502		30S10504		30S10601RE	
	SAMPLE DATE ----->	09/03/93		09/03/93		09/03/93		09/01/93		09/01/93		08/30/93	
	DATE ANALYZED --->	09/13/93		09/14/93		09/14/93		09/11/93		09/11/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN015	VAL	PN014	VAL	PN014	VAL	PN013	VAL
74-87-3	Chloromethane	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	11.	U	10.	U	10.	U	24.	U	11.	U	42.	U
67-64-1	Acetone	72.	U	74.	U	81.	U	40.	U	1800.	DU	23.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	2.	J	11.	U	5.	J
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	11.	UJ	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
108-88-3	Toluene	2.	J	10.	U	10.	U	11.	UR	11.	UJ	32.	J
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
100-42-5	Styrene	11.	U	10.	U	10.	U	11.	UR	11.	UJ	10.	UJ
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	11.	UR	11.	UJ	2.	J

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0106-03		030-S-0106-05 RE		030-S-0106-07		030-S-0108-02		030-S-0108-04		030-S-0109-01	
	ORIGINAL ID ----->	30S10603		30S10605RE		30S10607		30S10802		30S10804		30S10901	
	LAB SAMPLE ID --->	ZZ3245		ZZ3246R		ZZ3247		ZZ3570		ZZ3571		ZZ3684	
	ID FROM REPORT -->	30S10603		30S10605RE		30S10607		30S10802		30S10804		30S10901	
	SAMPLE DATE ----->	08/30/93		08/30/93		08/30/93		09/01/93		09/01/93		09/02/93	
	DATE ANALYZED --->	09/09/93		09/09/93		09/09/93		09/11/93		09/11/93		09/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN013	VAL	PN014	VAL	PN014	VAL	PN014	VAL
74-87-3	Chloromethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	10.	UJ	38.	U	24.	UJ	10.	U	10.	U	11.	U
67-64-1	Acetone	22.	UJ	170.		80.	UJ	120.		130.		320.	DU
75-15-0	Carbon disulfide	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	12.	U	13.	U	10.	U	2.	J	11.	U
75-34-3	1,1-Dichloroethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	14.		13.	U	10.	U	10.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	12.	U	2.	J	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	10.	U	12.	U	13.	U	10.	U	1.	J	11.	U
124-48-1	Dibromochloromethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	10.	U	4.	J	3.	J	10.	U	1.	J	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	10.	U	12.	U	13.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	UJ	12.	UJ	13.	UJ	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	10.	UJ	12.	UJ	13.	UJ	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	12.	UJ	1.	J	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	12.	UJ	13.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	10.	U	19.	J	11.	J	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	10.	U	12.	UJ	13.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	10.	U	12.	UJ	13.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	10.	U	12.	UJ	13.	U	10.	U	10.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	3.	J	2.	J	10.	U	10.	U	11.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA															
	SAMPLE ID ------->	030-S-0109-03		030-S-0109-05		030-S-0110-01		030-S-0110-03		030-S-0110-05		030-S-0111-02	
	ORIGINAL ID ------>	30S10903		30S10905		30S11001		30S11003		30S11005		30S11102	
	LAB SAMPLE ID --->	ZZ3685		ZZ3686		ZZ3687		ZZ3703		ZZ3706		ZZ3572	
	ID FROM REPORT -->	30S10903		30S10905		30S11001		30S11003		30S11005		30S11102	
	SAMPLE DATE ------>	09/02/93		09/02/93		09/02/93		09/02/93		09/02/93		09/01/93	
	DATE ANALYZED --->	09/11/93		09/11/93		09/11/93		09/11/93		09/12/93		09/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN014	VAL	PN014	VAL	PN015	VAL	PN015	VAL	PN014	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-09-2	Methylene chloride	14.	U	10.	U	10.	U	10.	U	12.	U	10.	U
67-64-1	Acetone	100.		32.	U	19.	U	110.	U	71.	U	990.	D
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	2.	J	10.	U	10.	U	12.	U	1.	J
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	3.	J	2.	J	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	12.	U	2.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	12.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	1.	J	1.	J	10.	U	10.	U	12.	U	5.	J

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0111-04		030-S-0112-01		030-S-0112-03		030-S-0112-05		030-S-0113-01		030-S-0113-04	
	ORIGINAL ID ----->	30S11104		30S11201		30S11203		30S11205		30S11301		30S11304	
	LAB SAMPLE ID --->	ZZ3573		ZZ3944		ZZ3945		ZZ3946		ZZ4035		ZZ4036	
	ID FROM REPORT -->	30S11104		30S11201		30S11203		30S11205		30S11301		30S11304	
	SAMPLE DATE ----->	09/01/93		09/07/93		09/07/93		09/07/93		09/08/93		09/08/93	
	DATE ANALYZED --->	09/11/93		09/17/93		09/17/93		09/17/93		09/19/93		09/19/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN014	VAL	PN016	VAL	PN016	VAL	PN016	VAL	PN017	VAL	PN017	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	170.		22.	UJ	140.	UJ	120.	UJ	1400.	DU	220.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	11.	UJ	11.	UJ
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	11.	UJ	11.	UJ
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	11.	UJ	11.	UJ
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	32.		10.	U	11.	J	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	11.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	2.	J	10.	U	1.	J	11.	U	11.	U

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0114-01		030-S-0114-03		030-S-0114-05		030-S-0114-07		030-S-0115-01		030-S-0115-06	
	ORIGINAL ID ----->	30S11401		30S11403		30S11405		30S11407		30S11501		30S11506	
	LAB SAMPLE ID --->	ZZ3837		ZZ3838		ZZ3839		ZZ3840		ZZ3942		ZZ3943	
	ID FROM REPORT -->	30S11401		30S11403		30S11405		30S11407		30S11501		30S11506	
	SAMPLE DATE ----->	09/03/93		09/03/93		09/03/93		09/03/93		09/07/93		09/07/93	
	DATE ANALYZED --->	09/14/93		09/14/93		09/14/93		09/14/93		09/17/93		09/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN015	VAL	PN015	VAL	PN016	VAL	PN016	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	J	10.	J	11.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-64-1	Acetone	42.	U	53.	U	94.	U	22.	U	77.	UJ	140.	UJ
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0116-01		030-S-0116-03		030-S-0117-01		030-S-0117-03		030-S-0117-04		030-S-0118-02	
	ORIGINAL ID ----->	30S11601		30S11603		30S11701		30S11703		30S11704		30S11802	
	LAB SAMPLE ID --->	ZZ3707		ZZ3708		ZZ3709		ZZ3710		ZZ3711		ZZ3956	
	ID FROM REPORT -->	30S11601		30S11603		30S11701		30S11703		30S11704		30S11802	
	SAMPLE DATE ----->	09/02/93		09/02/93		09/02/93		09/02/93		09/02/93		09/07/93	
	DATE ANALYZED --->	09/12/93		09/12/93		09/12/93		09/12/93		09/12/93		09/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN015	VAL	PN015	VAL	PN015	VAL	PN015	VAL	PN015	VAL	PN016	VAL
74-87-3	Chloromethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
74-83-9	Bromomethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-00-3	Chloroethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-09-2	Methylene chloride	11.	U	11.	U	11.	U	14.	U	28.	U	11.	U
67-64-1	Acetone	20.	U	56.	U	27.	UJ	130.		190.	U	440.	J
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
67-66-3	Chloroform	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
79-01-6	Trichloroethene	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
71-43-2	Benzene	11.	U	11.	U	11.	U	1.	J	12.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
75-25-2	Bromoform	11.	U	11.	U	11.	U	11.	U	12.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
591-78-6	2-Hexanone	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
108-88-3	Toluene	8.	J	4.	J	1.	J	20.	J	4.	J	16.	J
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
100-42-5	Styrene	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U	11.	UJ	12.	U	11.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0120-01		030-S-0120-06		030-S-0121-01		030-S-0121-01		030-S-0121-01 RE		030-S-0122-01	
	ORIGINAL ID ----->	30S12001		30S12006		30S12101		30S12103		30S12101RE		30S12201	
	LAB SAMPLE ID --->	ZZ3248		ZZ3249		ZZ3250		ZZ3251		ZZ3250		ZZ3399	
	ID FROM REPORT -->	30S12001		30S12006		30S12101		30S12103		30S12101RE		30S12201	
	SAMPLE DATE ----->	08/30/93		08/30/93		08/30/93		08/30/93		08/30/93		08/30/93	
	DATE ANALYZED --->	09/09/93		09/09/93		09/09/93		09/10/93		09/09/93		09/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL	PN013	VAL
74-87-3	Chloromethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	19.	UJ	19.	UJ	16.	UJ	11.	U	32.	U	15.	U
67-64-1	Acetone	20.	UJ	61.	UJ	18.	UJ	29.		24.	U	25.	U
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	11.	U	2.	J	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	3.	J	11.	U	6.	J	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
71-43-2	Benzene	2.	J	3.	J	2.	J	11.	U	2.	J	2.	J
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	UJ	11.	UJ	10.	UJ	11.	U	10.	U	10.	UJ
591-78-6	2-Hexanone	10.	UJ	11.	UJ	10.	UJ	11.	U	10.	U	10.	UJ
127-18-4	Tetrachloroethene	10.	UJ	11.	U	10.	UJ	11.	U	10.	U	10.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	10.	UJ	11.	U	10.	UJ	11.	U	10.	U	10.	UJ
108-88-3	Toluene	13.	J	12.		15.	J	11.	U	13.		37.	J
108-90-7	Chlorobenzene	10.	UJ	11.	U	10.	UJ	11.	U	10.	U	10.	UJ
100-41-4	Ethylbenzene	10.	UJ	2.	J	1.	J	11.	U	10.	U	2.	J
100-42-5	Styrene	10.	UJ	11.	U	10.	UJ	11.	U	10.	U	10.	UJ
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	3.	J	11.	U	4.	J	11.	U	2.	J	10.	UJ

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0122-03		030-S-0123-01		030-S-0123-04		030-S-0124-01 RE		030-S-0124-03		030-S-0125-01 RE	
	ORIGINAL ID ----->	30S12203		30S12301		30S12304		30S12401RE		30S12403		30S12501RE	
	LAB SAMPLE ID --->	Z23401		Z24340		Z24339		Z25390		Z25391		Z25392	
	ID FROM REPORT -->	30S12203		30S12301		30S12304		30S12401RE		30S12403		30S12501RE	
	SAMPLE DATE ----->	08/30/93		09/10/93		09/10/93		09/24/93		09/24/93		09/24/93	
	DATE ANALYZED --->	09/10/93		09/21/93		09/21/09		09/30/93		09/30/93		09/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN013	VAL	PN018	VAL	PN018	VAL	PN019	VAL	PN019	VAL	PN019	VAL
74-87-3	Chloromethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	12.	U	10.	U	10.	U	11.	U	11.	U	25.	U
67-64-1	Acetone	26.	U	39.	DU	340.	D	11.	U	66.	U	11.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethene	11.	U	10.	U	10.	U	21.	J	10.	J	50.	J
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	11.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	UJ	10.	UJ	11.	UJ	11.	U	11.	UJ
56-23-5	Carbon tetrachloride	11.	U	10.	UJ	10.	UJ	11.	UJ	11.	U	11.	UJ
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
71-43-2	Benzene	2.	J	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
75-25-2	Bromoform	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
108-88-3	Toluene	19.		10.	U	10.	U	11.	UJ	11.	U	15.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
100-42-5	Styrene	11.	U	10.	U	10.	U	11.	UJ	11.	U	11.	UJ
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	1.	J	10.	U	10.	U	11.	UJ	11.	U	11.	UJ

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0125-03		030-S-0125-05		030-S-0126-02		030-S-0126-06		030-S-0126-06 DL		030-S-0127-01	
	ORIGINAL ID ----->	30S12503		30S12505		30S12602		30S12606		30S126060L		30S12701	
	LAB SAMPLE ID --->	Z25393		Z25394		Z24230		Z24231		Z24231		Z25358	
	ID FROM REPORT -->	30S12503		30S12505		30S12602		30S12606		30S126060L		30S12701	
	SAMPLE DATE ----->	09/24/93				09/09/93		09/09/93		09/09/93		09/24/93	
	DATE ANALYZED --->	09/30/93		09/30/93		09/23/09		09/20/09		09/22/09		10/03/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN019	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN020	VAL
74-87-3	Chloromethane	10.	U	10.	U	1300.	UJ	11.	U	22.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	1300.	UJ	11.	U	24.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	3000.	UJ	440.	DJ	440.	DJ	10.	UJ
75-15-0	Carbon disulfide	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	1300.	UJ	11.	U	22.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
107-06-2	1,2-Dichloroethane	8.	J	11.		1300.	U	11.	U	22.	U	45.	
78-93-3	2-Butanone (MEK)	10.	U	10.	U	1300.	UJ	11.	U	22.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	1300.	U	11.	U	22.	UJ	2.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	1300.	U	11.	UJ	22.	UJ	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	1300.	UJ	11.	U	22.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	1300.	U	11.	U	22.	U	12.	
108-90-7	Chlorobenzene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	1300.	U	11.	U	22.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	1300.	U	11.	U	22.	U	1.	J

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0127-03		030-S-0127-05		030-S-0128-01 RE		030-S-0128-06		030-S-0129-01 RE		030-S-0129-06	
	ORIGINAL ID ----->	30S12703		30S12705		30S12801RE		30S12806		30S12901RE		30S12906	
	LAB SAMPLE ID --->	ZZ5361		ZZ5362		ZZ4677		ZZ4678		ZZ4679		ZZ4680	
	ID FROM REPORT -->	30S12703		30S12705		30S12801RE		30S12806		30S12901RE		30S12906	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/15/93		09/15/93		09/15/93		09/15/93	
	DATE ANALYZED --->	10/01/09		10/01/09		09/23/93				09/23/93			
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN018	VAL	PN018	VAL	PN018	VAL	PN018	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-09-2	Methylene chloride	10.	U	10.	U	14.	U	20.	U	13.	U	28.	U
67-64-1	Acetone	40.		43.		10.	U	220.	J	11.	U	140.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
107-06-2	1,2-Dichloroethane	25.		10.	J	10.	U	11.	U	11.	U	12.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
71-55-6	1,1,1-Trichloroethane	1.	J	10.	U	10.	U	11.	U	11.	U	12.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	11.	U	12.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U
108-88-3	Toluene	10.	J	4.	J	43.	J	29.	U	17.	UJ	12.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	UR	11.	U	11.	UJ	2.	J
100-42-5	Styrene	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	UR	11.	U	11.	UJ	12.	U

*** Validat_ n Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0130-01		030-S-0134-01		030-S-0135-01		030-S-0135-06		030-S-0137-01		030-S-0137-06	
	ORIGINAL ID ----->	30S13001		30S13401		30S13501		30S13506		30S13701		30S13706	
	LAB SAMPLE ID --->	ZZ5196		ZZ5866		ZZ5867		ZZ5868		ZZ5815		ZZ5818	
	ID FROM REPORT -->	30S13001		30S13401		30S13501		30S13506		30S13701		30S13706	
	SAMPLE DATE ----->	09/21/93		10/01/93		10/01/93		10/01/93		09/30/93		09/30/93	
	DATE ANALYZED --->	09/30/93		10/12/93		10/12/93		10/11/93		10/06/93		10/07/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL
74-87-3	Chloromethane	14.	U	13.	UJ	10.	U	11.	U	11.	U	10.	U
74-83-9	Bromomethane	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
75-01-4	Vinyl chloride	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
75-00-3	Chloroethane	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
75-09-2	Methylene chloride	14.	U	24.	U	11.	U	11.	U	25.	U	10.	U
67-64-1	Acetone	110.	U	150.	J	50.	UJ	73.	U	11.	U	54.	U
75-15-0	Carbon disulfide	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
67-66-3	Chloroform	14.	U	13.	U	10.	U	11.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	9.	J	13.	U	10.	U	11.	U	96.		11.	
78-93-3	2-Butanone (MEK)	14.	U	13.	U	10.	U	11.	UJ	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
56-23-5	Carbon tetrachloride	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
75-27-4	Bromodichloromethane	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
78-87-5	1,2-Dichloropropane	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
10061-01-5	cis-1,3-Dichloropropene	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
79-01-6	Trichloroethene	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
124-48-1	Dibromochloromethane	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
79-00-5	1,1,2-Trichloroethane	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
71-43-2	Benzene	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
10061-02-6	trans-1,3-Dichloropropene	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
75-25-2	Bromoform	14.	U	13.	U	10.	U	11.	U	11.	UJ	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	14.	UJ	13.	UJ	10.	UJ	11.	U	11.	UJ	10.	U
591-78-6	2-Hexanone	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U
127-18-4	Tetrachloroethene	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U
108-88-3	Toluene	14.	UJ	5.	J	4.	J	11.	U	23.	J	3.	J
108-90-7	Chlorobenzene	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U
100-41-4	Ethylbenzene	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U
100-42-5	Styrene	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	14.	UJ	13.	U	10.	U	11.	U	11.	UJ	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0137-11		030-S-0138-01		030-S-0138-06		030-S-0138-11		030-S-0138-15		030-S-0139-01	
	ORIGINAL ID ----->	30S13711		30S13801		30S13806		30S13811		30S13815		30S13901	
	LAB SAMPLE ID --->	ZZ5820		ZZ5675		ZZ5676		ZZ5677		ZZ5679		ZZ5870	
	ID FROM REPORT -->	30S13711		30S13801		30S13806		30S13811		30S13815		30S13901	
	SAMPLE DATE ----->	09/30/93		09/28/93		09/28/93		09/28/93		09/28/93		10/01/93	
	DATE ANALYZED --->	10/07/93		10/04/09		10/04/09		10/04/09		10/05/93		10/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN021	VAL	PN022	VAL
74-87-3	Chloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
75-09-2	Methylene chloride	10.	U	11.	U	11.	U	10.	U	1300.	U	27.	U
67-64-1	Acetone	60.	U	61.	U	94.	U	70.	U	1300.	U	11.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	J	13.		10.	U	1300.	U	33.	
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	10.	U	190.	J	11.	UJ
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
78-87-5	1,2-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
71-43-2	Benzene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
75-25-2	Bromoform	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
591-78-6	2-Hexanone	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
108-88-3	Toluene	10.	U	11.	U	11.	U	10.	U	1300.	U	17.	J
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
100-42-5	Styrene	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	10.	U	1300.	U	11.	UJ

*** Validat. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0139-06		030-S-0140-01 RE		030-S-0140-06		030-S-0140-11		030-S-0141-01		030-S-0141-06	
	ORIGINAL ID ----->	30S13906		30S14001RE		30S14006		30S14011		30S14101		30S14106	
	LAB SAMPLE ID --->	ZZ5871		ZZ5822		ZZ5823		ZZ5825		ZZ5363		ZZ5364	
	ID FROM REPORT -->	30S13906		30S14001RE		30S14006		30S14011		30S14101		30S14106	
	SAMPLE DATE ----->	10/01/93		09/30/93		09/30/93		09/30/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/11/93		10/11/93		10/07/93				10/01/93		10/01/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN022	VAL	PN022	VAL	PN020	VAL	PN020	VAL
74-87-3	Chloromethane	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
74-83-9	Bromomethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-09-2	Methylene chloride	13.	U	33.	U	10.	U	15.	U	11.	U	10.	U
67-64-1	Acetone	1300.	UJD	100.	J	10.	U	42.	UJ	40.	U	10.	U
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	27.		10.	U	10.	U	18.		4.	J
78-93-3	2-Butanone (MEK)	11.	UJ	10.	U	10.	U	10.	U	11.	U	10.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	10.	U	11.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
108-88-3	Toluene	1.	J	11.	J	10.	U	10.	UJ	11.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
100-42-5	Styrene	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	10.	UJ	10.	U	10.	UJ	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0141-11		030-S-0141-16		030-S-0141-21		030-S-0142-01		030-S-0142-06		030-S-0143-01	
	ORIGINAL ID ----->	30S14111		30S14116		30S14121		30S14201		30S14206		30S14301	
	LAB SAMPLE ID --->	ZZ5365		ZZ5366		ZZ5367		ZZ5368		ZZ5369		ZZ5954	
	ID FROM REPORT -->	30S14111		30S14116		30S14121		30S14201		30S14206		30S14301	
	SAMPLE DATE ----->	09/24/93		09/24/93		09/24/93		09/24/93		09/24/93		10/04/93	
	DATE ANALYZED --->	10/01/93		10/01/93		10/01/93		10/01/93		10/01/93		10/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN022	VAL
74-87-3	Chloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	10.	U	10.	U	11.	U	10.	U	10.	U	21.	U
67-64-1	Acetone	30.	U	27.	U	11.	U	10.	U	52.		11.	U
75-15-0	Carbon disulfide	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethene	7.	J	5.	J	4.	J	2.	J	8.	J	11.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	10.	U	8.	J	11.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	11.	U	10.	U	3.	J	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	1.	J	10.	U	11.	U	10.	U	2.	J	3.	J
108-90-7	Chlorobenzene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	11.	U	10.	U	10.	U	11.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0143-06		030-S-0143-11		030-S-0143-16		030-S-0144-01		030-S-0144-06		030-S-0144-11	
	ORIGINAL ID ----->	30S14306		30S14311		30S14316		30S14401		30S14406		30S14411	
	LAB SAMPLE ID --->	ZZ5955		ZZ5964		ZZ5967		ZZ5372		ZZ5373		ZZ5374	
	ID FROM REPORT -->	30S14306		30S14311		30S14316		30S14401		30S14406		30S14411	
	SAMPLE DATE ----->	10/04/93		10/04/93		10/04/93		09/24/93		09/24/93		09/24/93	
	DATE ANALYZED --->	10/11/93		10/13/93		10/13/93		10/02/93		10/02/93		10/02/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN023	VAL	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL
74-87-3	Chloromethane	10.	U	10.	UJ	10.	UJ	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	UJ	10.	UJ	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	16.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	51.	U	73.		48.		10.	U	10.	U	42.	
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	25.		27.		6.	J
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	UJ	10.	UJ	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	UJ	10.	UJ	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	6.	J	10.	U	2.	J	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0144-16		030-S-0144-18		030-S-0145-01		030-S-0145-06		030-S-0145-11		030-S-0145-16	
	ORIGINAL ID ----->	30S14416		30S14418		30S14501		30S14506		30S14511		30S14516	
	LAB SAMPLE ID --->	ZZ5370		ZZ5371		ZZ6352		ZZ6353		ZZ6354		ZZ6355	
	ID FROM REPORT -->	30S14416		30S14418		30S14501		30S14506		30S14511		30S14516	
	SAMPLE DATE ----->	09/24/93		09/24/93		10/07/93		10/07/93		10/07/93		10/06/93	
	DATE ANALYZED --->	10/01/93		10/05/93		10/13/93		10/13/93		10/13/93		10/13/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN020	VAL	PN020	VAL	PN023	VAL	PN023	VAL	PN023	VAL	PN023	VAL
74-87-3	Chloromethane	10.	U	1300.	U	10.	UJ	10.	UJ	10.	UJ	10.	UJ
74-83-9	Bromomethane	10.	U	1300.	U	10.	U	10.	UJ	10.	UJ	10.	U
75-01-4	Vinyl chloride	10.	U	1300.	U	10.	UJ	10.	U	10.	U	10.	UJ
75-00-3	Chloroethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	2400.	U	39.	UJ	10.	UJ	10.	UJ	10.	UJ
75-15-0	Carbon disulfide	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	4.	J	1300.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	680.	J	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	900.	J	10.	UJ	10.	UJ	10.	UJ	10.	UJ
591-78-6	2-Hexanone	10.	U	510.	J	10.	UJ	10.	UJ	10.	UJ	10.	UJ
127-18-4	Tetrachloroethene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	1300.	U	2.	J	2.	J	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	1300.	U	10.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	180.	J	10.	U	10.	U	10.	U	10.	U

*** Validat: . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0145-21		030-S-0147-01		030-S-0147-06		030-S-0147-11		030-S-0147-16		030-S-0148-01	
	ORIGINAL ID ------>	30S14521		30S14701		30S14706		30S14711		30S14716		30S14801	
	LAB SAMPLE ID --->	ZZ6356		ZZ5509		ZZ5510		ZZ5512		ZZ5517		ZZ5197	
	ID FROM REPORT -->	30S14521		30S14701		30S14706		30S14711		30S14716		30S14801	
	SAMPLE DATE ------>	10/07/93		09/27/93		09/27/93		09/27/93		09/27/93		09/21/93	
	DATE ANALYZED --->	10/13/93		10/04/93		10/04/93		10/04/93		10/04/93		09/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN023	VAL	PN020	VAL	PN020	VAL	PN020	VAL	PN021	VAL	PN019	VAL
74-87-3	Chloromethane	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-01-4	Vinyl chloride	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-09-2	Methylene chloride	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
67-64-1	Acetone	10.	UJ	56.	U	11.	U	11.	U	39.	U	110.	U
75-15-0	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	23.		11.	U	11.	U	11.	U	23.	
78-93-3	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
71-43-2	Benzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
591-78-6	2-Hexanone	10.	UJ	11.	U	11.	U	11.	U	11.	U	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
108-88-3	Toluene	10.	U	2.	J	11.	U	11.	U	11.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
100-42-5	Styrene	10.	U	3.	J	11.	U	11.	U	11.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	11.	U	11.	U	11.	U	11.	U	1.	J

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
		SAMPLE ID ------->	030-S-0148-06		030-S-0148-10		030-S-0148-15		030-S-0149-01		030-S-0149-06		030-S-0149-11
		ORIGINAL ID ----->	30S14806		30S14810		30S14815		30S14901		30S14906		30S14911
		LAB SAMPLE ID --->	ZZ5198		ZZ5199		ZZ5200		ZZ5518		ZZ5519		ZZ5521
		ID FROM REPORT -->	30S14806		30S14810		30S14815		30S14901		30S14906		30S14911
		SAMPLE DATE ----->	09/21/93		09/21/93		09/21/93		09/27/93		09/27/93		09/27/93
		DATE ANALYZED --->	09/30/93		09/30/93		09/30/93		10/04/93		10/04/93		10/04/93
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		PN019	VAL	PN019	VAL	PN019	VAL	PN021	VAL	PN021	VAL	PN021	VAL
74-87-3	Chloromethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
74-83-9	Bromomethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
67-64-1	Acetone		98.	U	77.	U	130.	U	11.	U	12.	U	10.	U
75-15-0	Carbon disulfide		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		20.		3.	J	5.	J	11.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
71-43-2	Benzene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-88-3	Toluene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-90-7	Chlorobenzene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
100-42-5	Styrene		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U
108-05-4	Vinyl acetate		NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)		12.	U	10.	U	11.	U	11.	U	10.	U	10.	U

*** Validat_ _ Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0149-16		030-S-0150-01		030-S-0150-02		030-S-0150-04		030-S-0150-06		030-S-0150-06	
	ORIGINAL ID ----->	30S14916		30S15001		30S1502		30S1504		30S1506		30S15006	
	LAB SAMPLE ID --->	ZZ5522		ZZ5201		ZZ1566		ZZ1567		ZZ1568		ZZ5202	
	ID FROM REPORT -->	30S14916		30S15001		30S1502		30S1504		30S1506		30S15006	
	SAMPLE DATE ----->	09/27/93		09/21/93		08/09/93		08/09/93		08/09/93		09/21/93	
	DATE ANALYZED --->	10/04/93		09/30/93				08/18/93		08/18/93		09/30/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN021	VAL	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL	PN019	VAL
74-87-3	Chloromethane	11.	U	10.	U	1300.	U	10.	UJ	10.	UJ	10.	U
74-83-9	Bromomethane	11.	U	10.	U	1300.	UJ	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	11.	U	10.	U	1300.	U	24.	U	21.	U	10.	U
67-64-1	Acetone	14.	U	130.	U	1300.	U	1300.	UD	52.		74.	U
75-15-0	Carbon disulfide	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	11.	U	16.		1300.	U	10.	U	10.	U	3.	J
78-93-3	2-Butanone (MEK)	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	11.	U	10.	U	1300.	U	10.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	2.	J	1300.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA															
	SAMPLE ID ------->	030-S-0150-08		030-S-0150-10		030-S-0150-11		030-S-0150-12		030-S-0150-14		030-S-0150-16	
	ORIGINAL ID ----->	30S1508		30S1510		30S15011		30S1512		30S1514		30S1516	
	LAB SAMPLE ID --->	ZZ1569		ZZ1570		ZZ5203		ZZ1571		ZZ1572		ZZ1573	
	ID FROM REPORT -->	30S1508		30S1510		30S15011		30S1512		30S1514		30S1516	
	SAMPLE DATE ----->	08/09/93		08/09/93		09/21/93		08/09/93		08/09/93		08/09/93	
	DATE ANALYZED --->	08/18/93		08/18/93		09/30/93		08/18/93		08/18/93		08/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN005	VAL	PN005	VAL	PN019	VAL	PN005	VAL	PN005	VAL	PN005	VAL
74-87-3	Chloromethane	11.	UJ	10.	UJ	10.	U	10.	UJ	10.	UJ	11.	UJ
74-83-9	Bromomethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	28.	U	28.	U	10.	U	21.	U	20.	U	23.	U
67-64-1	Acetone	59.		100.		90.	U	110.		69.		99.	J
75-15-0	Carbon disulfide	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	10.	U	7.	J	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
71-55-6	1,1,1-Trichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	11.	U	10.	U	10.	U	10.	U	10.	U	11.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0150-16		030-S-0150-18		030-S-0150-20		030-S-0151-01		030-S-0151-06		030-S-0151-11	
	ORIGINAL ID ----->	30S15016		30S1518		30S1520		30S15101		30S15106		30S15111	
	LAB SAMPLE ID --->	ZZ5204		ZZ1575		ZZ1576		ZZ5680		ZZ5681		ZZ5683	
	ID FROM REPORT -->	30S15016		30S1518		30S1520		30S15101		30S15106		30S15111	
	SAMPLE DATE ----->	09/21/93		08/09/93		08/09/93		09/28/93		09/28/93		09/28/93	
	DATE ANALYZED --->	10/01/93		08/18/93		08/18/93		10/04/93		10/05/93		10/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN019	VAL	PN005	VAL	PN005	VAL	PN021	VAL	PN021	VAL	PN021	VAL
74-87-3	Chloromethane	10.	U	10.	UJ	10.	UJ	11.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	26.	U	29.	U	14.	U	10.	U	10.	U
67-64-1	Acetone	110.	U	530.	DJ	32.		11.	U	110.	U	61.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	J	10.	U	10.	U	19.		10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA													
	SAMPLE ID ------->	030-S-0151-13		030-S-0153-02		030-S-0153-06		030-S-0153-11		030-S-0153-16		030-S-0154-02	
	ORIGINAL ID ----->	30S15113		30S15302		30S15306		30S15311		30S15316		30S15402	
	LAB SAMPLE ID --->	ZZ5685		ZZ4038		ZZ4039		ZZ4041		ZZ4030		ZZ4233	
	ID FROM REPORT -->	30S15113		30S15302		30S15306		30S15311		30S15316		30S15402	
	SAMPLE DATE ----->	09/28/93		09/08/93		09/08/93		09/08/93		09/08/93		09/09/93	
	DATE ANALYZED --->	10/06/93		09/19/93		09/19/93		09/19/93				10/14/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN021	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL	PN017	VAL
74-87-3	Chloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
74-83-9	Bromomethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
75-09-2	Methylene chloride	10.	U	12.	U	11.	U	11.	U	12.	U	1400.	UR
67-64-1	Acetone	170.	U	49.	UJ	10.	UJ	36.	UJ	11.	UJ	1400.	UR
75-15-0	Carbon disulfide	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
71-55-6	1,1,1-Trichloroethane	10.	U	11.	UJ	10.	UJ	10.	UJ	11.	UJ	1400.	UR
56-23-5	Carbon tetrachloride	10.	U	11.	UJ	10.	UJ	10.	UJ	11.	UJ	1400.	UR
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
591-78-6	2-Hexanone	10.	U	11.	UJ	10.	UJ	10.	UJ	11.	UJ	1400.	UR
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR
108-05-4	Vinyl acetate	NR		NR		NR		NR		NR		NR	
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	11.	U	1400.	UR

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Soil Samples

VOA										
	SAMPLE ID ------->	030-S-0154-06		030-S-0154-11		030-S-0154-16				
	ORIGINAL ID ----->	30S15406		30S15411		30S15416				
	LAB SAMPLE ID --->	ZZ4234		ZZ4235		ZZ4236				
	ID FROM REPORT -->	30S15406		30S15411		30S15416				
	SAMPLE DATE ----->	09/08/93		09/09/93		09/09/93				
	DATE ANALYZED --->	09/20/93		09/20/93		09/20/93				
	MATRIX ---------->	Soil		Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG		UG/KG				
CAS #	Parameter	PN017	VAL	PN017	VAL	PN017	VAL			
74-87-3	Chloromethane	11.	U	11.	U	11.	U			
74-83-9	Bromomethane	11.	U	11.	U	11.	U			
75-01-4	Vinyl chloride	11.	U	11.	U	11.	U			
75-00-3	Chloroethane	11.	U	11.	U	11.	U			
75-09-2	Methylene chloride	11.	U	11.	U	11.	U			
67-64-1	Acetone	730.	D	120.	UJ	65.	UJ			
75-15-0	Carbon disulfide	11.	U	11.	U	11.	U			
75-35-4	1,1-Dichloroethene	11.	U	11.	U	11.	U			
75-34-3	1,1-Dichloroethane	11.	U	11.	U	11.	U			
540-59-0	1,2-Dichloroethene (total)	11.	U	11.	U	11.	U			
67-66-3	Chloroform	11.	U	11.	U	11.	U			
107-06-2	1,2-Dichloroethane	11.	U	11.	U	11.	U			
78-93-3	2-Butanone (MEK)	11.	U	11.	U	11.	U			
71-55-6	1,1,1-Trichloroethane	11.	U	11.	U	11.	U			
56-23-5	Carbon tetrachloride	11.	UJ	11.	UJ	11.	UJ			
75-27-4	Bromodichloromethane	11.	U	11.	U	11.	U			
78-87-5	1,2-Dichloropropane	11.	U	11.	U	11.	U			
10061-01-5	cis-1,3-Dichloropropene	11.	U	11.	U	11.	U			
79-01-6	Trichloroethene	11.	U	11.	U	11.	U			
124-48-1	Dibromochloromethane	11.	U	11.	U	11.	U			
79-00-5	1,1,2-Trichloroethane	11.	U	11.	U	11.	U			
71-43-2	Benzene	11.	U	11.	U	11.	U			
10061-02-6	trans-1,3-Dichloropropene	11.	U	11.	U	11.	U			
75-25-2	Bromoform	11.	U	11.	U	11.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	11.	U			
591-78-6	2-Hexanone	11.	U	11.	U	11.	U			
127-18-4	Tetrachloroethene	11.	U	11.	U	11.	U			
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	11.	U	11.	U			
108-88-3	Toluene	11.	U	11.	U	11.	U			
108-90-7	Chlorobenzene	11.	U	11.	U	11.	U			
100-41-4	Ethylbenzene	11.	U	11.	U	11.	U			
100-42-5	Styrene	11.	U	11.	U	11.	U			
108-05-4	Vinyl acetate	NR		NR		NR				
1330-20-7	Xylene (Total)	11.	U	11.	U	11.	U			

*** Validation Complete ***

DATALCP3
07/11/96

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL													
	SAMPLE ID ------->	030-G-I007-01		030-G-I009-01		030-G-I019-01		030-G-I032-01		030-G-I058-01		030-G-I060-01	
	ORIGINAL ID ----->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60	
	LAB SAMPLE ID --->	64-90630S		79-90684S		81-90345S		63-90622S		27-91671S		27-91675S	
	ID FROM REPORT -->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60	
	SAMPLE DATE ----->	11/08/93		11/09/93		11/03/93		11/08/93		12/01/93		12/01/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL
7429-90-5	Aluminum (Al)	2050.		7180.		167.	U	20.	UJ	6680.	J	12300.	J
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	4.4	J	19.7		2.	U	2.	U	7.9	J	11.	J
7440-39-3	Barium (Ba)	38.8	U	38.6	U	29.9	U	3.1	U	37.4	J	37.3	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	J	1.2	J
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	7.5		3.	U	3.	U
7440-70-2	Calcium (Ca)	9720.		4160.	J	12300.		3770.	J	34200.		12500.	
7440-47-3	Chromium (Cr)	4.8	U	30.4	U	4.	UJ	4.	U	17.6	U	31.9	U
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	9.1	U	16.7	U	4.	U	6.2	U	8.3	U	20.4	U
7439-89-6	Iron (Fe)	1200.		17500.		356.		26.6	UJ	7070.	J	6560.	
7439-92-1	Lead (Pb)	6.4	J	11.1	J	2.2	J	2.	UJ	15.	J	13.3	J
7439-95-4	Magnesium (Mg)	4450.	J	2450.	J	4900.	J	2830.	J	3420.	J	3050.	J
7439-96-5	Manganese (Mn)	56.5		40.5		54.8		4.8	U	42.		50.8	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	2280.	J	1320.	J	2410.	J	2880.	J	6080.	J	2060.	J
7782-49-2	Selenium (Se)	2.	U	8.8	U	2.	U	2.	U	2.	UJ	2.	J
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	UJ	4.	U	43.4	J	4.	U
7440-23-5	Sodium (Na)	11500.		14800.		10400.		18500.		11700.		18800.	
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	UJ	2.	UJ	2.	UJ
7440-62-2	Vanadium (V)	6.4	U	64.2	U	3.	U	3.	U	43.4	J	61.	J
7440-66-6	Zinc (Zn)	24.6	U	34.5	U	10.8	U	5.	U	33.9	UJ	74.7	J
57-12-5	Cyanide (CN)	10.	UJ	10.	UJ	10.	U	10.	U	10.	UJ	10.	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-I111-01		030-G-I113-01		030-G-I126-01		030-G-I164-01		030-G-I170-01		030-G-I32A-01	
	ORIGINAL ID ----->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	LAB SAMPLE ID --->	79-90683S		10-90765S		10-90762S		81-90691S		64-90627S		63-90623S	
	ID FROM REPORT -->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	SAMPLE DATE ----->	11/09/93		11/10/93		11/10/93		11/09/93		11/08/93		11/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1033	VAL
7429-90-5	Aluminum (Al)	724.		20.	UJ	5270.	J	1640.	J	6200.	J	20.	UJ
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	11.4		8.2	J	2.	U	3.8	J	5.7	J	2.	U
7440-39-3	Barium (Ba)	79.8	U	41.4	U	23.7	U	9.5	U	18.2	U	10.6	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	11.	U	3.	U
7440-70-2	Calcium (Ca)	62900.		65600.		10200.		17000.		2060.	J	21300.	
7440-47-3	Chromium (Cr)	5.8	U	4.	U	11.8	U	4.4	U	20.5	U	4.	U
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	9.1	U	7.4	U	8.6	U	7.4	U	10.8	U	6.9	U
7439-89-6	Iron (Fe)	15800.		3010.		2070.		4470.		10300.	J	1490.	J
7439-92-1	Lead (Pb)	2.	U	2.	U	2.	U	27.3		5.	J	4.3	J
7439-95-4	Magnesium (Mg)	36900.		39300.	J	2800.	J	1890.	J	1060.	J	2750.	J
7439-96-5	Manganese (Mn)	76.8		64.1		23.		264.		28.6		75.2	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	32.3	U	15.	U
7440-09-7	Potassium (K)	12900.		11300.		1360.	J	1910.	J	3780.	J	2690.	J
7782-49-2	Selenium (Se)	3.4	U	2.8	J	2.	U	2.	U	2.8	U	2.	U
7440-22-4	Silver (Ag)	4.	U	4.1	U	4.	U	4.	U	4.	U	4.	U
7440-23-5	Sodium (Na)	344000.		84000.		9620.		16200.		15900.	J	6440.	
7440-28-0	Thallium (Tl)	10.	U	10.	U	2.	U	2.	U	2.	U	2.	UJ
7440-62-2	Vanadium (V)	3.	U	3.	U	14.3	U	9.8	U	22.8	U	3.	U
7440-66-6	Zinc (Zn)	22.8	U	39.6	U	37.	U	5.	U	28.5	U	6.1	U
57-12-5	Cyanide (CN)	10.	UJ	10.	U	10.	U	10.	U	10.	UJ	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S003-00		030-G-S005-00		030-G-S006-00		030-G-S011-00		030-G-S015-00		030-G-S016-01	
	ORIGINAL ID ----->	30GS03		30GS05		30GS06		30GS11		30GS15		30GS161	
	LAB SAMPLE ID --->	49-90583S		81-90348S		64-90631S		10-90758S		08-90434S		90588S	
	ID FROM REPORT -->	30GS03		30GS05		30GS06		30GS11		30GS15		30GS161	
	SAMPLE DATE ----->	11/05/93		11/03/93		11/08/93		11/10/93		11/04/93		11/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1034	VAL	FD1035	VAL	FD1032	VAL	FD1033	VAL
7429-90-5	Aluminum (Al)	20.	UJ	18500.		977.		20.	UJ	172.	U	1890.	J
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	2.5	J	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	2.4	U	26.2	U	16.6	U	9.9	U	17.2	U	4.3	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	517.	U	4640.	J	14900.		38900.		14400.		4580.	J
7440-47-3	Chromium (Cr)	4.	U	59.4		4.	U	4.	U	4.	U	21.6	
7440-48-4	Cobalt (Co)	3.	U	4.1	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	5.6	U	14.7	U	7.4	U	6.6	U	6.2	U	9.3	U
7439-89-6	Iron (Fe)	20.4	UJ	10900.		4230.		4160.		158.	U	735.	J
7439-92-1	Lead (Pb)	2.	UJ	10.6	J	34.8	J	3.	J	4.5	J	3.1	J
7439-95-4	Magnesium (Mg)	30.	UJ	1180.		1510.	J	2420.	J	2530.	J	176.	J
7439-96-5	Manganese (Mn)	2.5	U	35.6	U	41.5		140.		2.	U	7.4	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	21.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	400.	U	1340.	J	2950.	J	2030.	J	2800.	J	400.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.7	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	U	4.9	UJ	4.	U	4.	U	4.6	UJ	4.	U
7440-23-5	Sodium (Na)	295.	U	17900.		7790.		5960.		8670.		816.	U
7440-28-0	Thallium (Tl)	2.	UJ	2.	U	2.	U	2.	U	2.	U	2.	UJ
7440-62-2	Vanadium (V)	3.	U	24.3	U	3.	U	3.	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	5.1	U	38.6	U	18.8	U	23.2	U	8.3	U	23.5	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	UJ	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S018-00		030-G-S020-00		030-G-S022-00		030-G-S024-00		030-G-S026-00		030-G-S027-00	
	ORIGINAL ID ----->	30GS18		30GS20		30GS22		30GS24		30GS26		30GS27	
	LAB SAMPLE ID --->	81-90344S		08-90430S		49-90580S		11-90440S		11-90443S		11-90439S	
	ID FROM REPORT -->	30GS18		30GS20		30GS22		30GS24		30GS26		30GS27	
	SAMPLE DATE ----->	11/03/93		11/04/93		11/05/93		11/04/93		11/04/93		11/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
7429-90-5	Aluminum (Al)	2730.		4580.		68.4	J	612.	J	20.	U	235.	J
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	4.6	J	2.	U	2.	U	2.	U	2.	U	2.	J
7440-39-3	Barium (Ba)	8.9	U	15.2	U	6.2	U	5.7	U	5.3	U	6.2	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.4	J
7440-70-2	Calcium (Ca)	9560.		3840.	U	5520.		5960.		22400.		11100.	
7440-47-3	Chromium (Cr)	20.9	J	30.2		4.	U	4.	U	9.8	J	1380.	
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	5.9	U	6.8	U	4.2	U	5.4	U	4.7	U	7.2	U
7439-89-6	Iron (Fe)	5260.		1760.		137.	UJ	688.	J	160.	UJ	241.	UJ
7439-92-1	Lead (Pb)	2.6	J	3.6	J	52.5	J	15.	J	8.4	J	5.	J
7439-95-4	Magnesium (Mg)	1970.	J	1340.	J	996.	J	749.	J	1930.	J	2110.	J
7439-96-5	Manganese (Mn)	60.9		20.3	U	2.5	U	4.2	U	10.5	U	31.2	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	25.1	U	22.7	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	1060.	J	415.	J	906.	J	1370.	J	1900.	J	4690.	J
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
7440-23-5	Sodium (Na)	5640.		14000.		29100.		27400.		9220.		8050.	
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	UJ	2.	UJ	2.	UJ	2.	UJ
7440-62-2	Vanadium (V)	5.2	U	9.6	U	3.	U	3.	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	11.9	U	19.6	U	5.	U	12.3	U	5.	U	10.7	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S028-00		030-G-S029-00		030-G-S033-00		030-G-S037-00		030-G-S039-00		030-G-S043-00	
	ORIGINAL ID ----->	30GS28		30GS29		30GS33		30GS37		30GS39		30GS43	
	LAB SAMPLE ID --->	49-90581S		81-90689S		81-90690S		08-90436S		08-90433S		08-90432S	
	ID FROM REPORT -->	30GS28		30GS29		30GS33		30GS37		30GS39		30GS43	
	SAMPLE DATE ----->	11/05/93		11/09/93		11/09/93		11/04/93		11/04/93		11/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1035	VAL	FD1035	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
7429-90-5	Aluminum (Al)	20.	UJ	126.	UJ	20.	UJ	640.		1030.		1780.	
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	6.2	U	14.2	U	9.6	U	15.4	U	8.7	U	8.3	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	7.8		14.2	U	5.2	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	21300.		12200.		24000.		23800.		15500.		10600.	
7440-47-3	Chromium (Cr)	715.		4.3	U	4.	U	4.	UJ	6.7	J	4.	UJ
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	12.	U	7.1	U	6.4	U	6.	U	5.9	U	4.6	U
7439-89-6	Iron (Fe)	22.6	UJ	1100.		3290.		1540.		691.		1110.	
7439-92-1	Lead (Pb)	2.	UJ	3.6		2.	U	2.	J	2.4	J	2.3	J
7439-95-4	Magnesium (Mg)	2620.	J	2980.	J	2170.	J	1750.	J	1010.	J	548.	U
7439-96-5	Manganese (Mn)	53.		57.8		128.		11.5	U	4.7	U	6.5	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	6240.		4020.	J	2080.	J	3100.	J	1620.	J	1590.	J
7782-49-2	Selenium (Se)	2.	UJ	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	4.	UJ	4.1	UJ	4.	UJ
7440-23-5	Sodium (Na)	9840.		8890.		5050.		5880.		11000.		1750.	J
7440-28-0	Thallium (Tl)	2.	UJ	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	3.	U	3.	U	3.	U	3.6	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	5.	U	16.3	U	5.	U	7.4	U	16.3	U	14.5	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL													
	SAMPLE ID ------->	030-G-S044-00		030-G-S046-00		030-G-S049-00		030-G-S050-00		030-G-S051-00		030-G-S052-00	
	ORIGINAL ID ----->	30GS44		30GS46		30GS49		30GS50		30GS51		30GS52	
	LAB SAMPLE ID --->	D8-90431S		81-90346S		81-90338S		81-90340S		81-90341S		81-90342S	
	ID FROM REPORT -->	30GS44		30GS46		30GS49		30GS50		30GS51		30GS52	
	SAMPLE DATE ----->	11/04/93		11/03/93		11/03/93		11/03/93		11/03/93		11/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
7429-90-5	Aluminum (Al)	1180.	J	30.6	U	70.7	U	177.	U	171.	U	5260.	
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	35.7	U	14.6	U	20.9	U	11.7	U	23.5	U	21.5	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	16500.		22600.		12600.		14000.		14000.		11300.	
7440-47-3	Chromium (Cr)	4.8	J	4.	UJ	5.4	J	4.	UJ	4.	UJ	8.3	J
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	4.6	U	5.3	U	4.8	U	4.	U	4.8	U	9.9	U
7439-89-6	Iron (Fe)	650.	J	234.		87.7	U	137.	U	156.	U	3070.	
7439-92-1	Lead (Pb)	2.2	J	4.	J	2.8	J	2.	U	2.	J	4.4	J
7439-95-4	Magnesium (Mg)	2510.	J	1810.	J	1030.	J	2530.	J	2220.	J	2730.	J
7439-96-5	Manganese (Mn)	4.	U	3.3	U	2.1	U	2.	U	2.	U	10.1	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	2920.	J	3630.	J	2250.	J	3240.	J	2980.	J	3020.	J
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.	UJ	4.	UJ	4.	UJ	4.	UJ	4.	UJ	4.	UJ
7440-23-5	Sodium (Na)	9350.		10600.		11100.		7700.		6240.		9650.	
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	3.	U	3.	U	3.	U	3.	U	3.	U	9.2	U
7440-66-6	Zinc (Zn)	14.1	U	13.4	U	5.4	U	5.	U	5.	U	9.7	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S056-00		030-G-S057-00		030-G-S059-00		030-G-S062-00		030-G-S101-01		030-G-S103-01	
	ORIGINAL ID ----->	30GS56		30GS57		30GS59		30GS62		30GS101		30GS103	
	LAB SAMPLE ID --->	49-90582S		27-91670S		27-91674S		27-91672S		79-90679S		09-90754S	
	ID FROM REPORT -->	30GS56		30GS57		30GS59		30GS62		30GS101		30GS103	
	SAMPLE DATE ----->	11/05/93		11/30/93		12/01/93		12/01/93		11/09/93		11/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1036	VAL	FD1036	VAL	FD1036	VAL	FD1034	VAL	FD1034	VAL
7429-90-5	Aluminum (Al)	266.	J	20000.	J	2710.	J	23500.	J	62.7	U	38.6	U
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	4.8	J	2.	U	8.	J	2.	U	3.	J
7440-39-3	Barium (Ba)	9.	U	27.9	J	15.8	J	55.7	J	10.7	U	458.	
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	11800.		5680.		12800.		15900.		34500.		198000.	
7440-47-3	Chromium (Cr)	12.1		20.8	U	12.1	U	33.6	J	4.	U	4.	U
7440-48-4	Cobalt (Co)	3.	U	5.2	J	3.	U	4.6	J	3.	U	3.	U
7440-50-8	Copper (Cu)	6.1	U	19.2	U	13.3	U	38.1	J	9.1	U	7.2	U
7439-89-6	Iron (Fe)	58.3	UJ	7870.	J	2640.	J	16100.	J	1080.		7900.	
7439-92-1	Lead (Pb)	2.	J	96.	J	7.5	J	17.	J	2.2	J	10.2	J
7439-95-4	Magnesium (Mg)	2740.	J	3190.	J	1800.	J	3360.	J	1020.	J	17900.	
7439-96-5	Manganese (Mn)	7.3	U	107.		24.8		88.4		43.9		457.	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.4		0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	4250.	J	4700.	J	1920.	J	3510.	J	1520.	J	8460.	
7782-49-2	Selenium (Se)	2.	U	3.6	J	2.	J	2.	UJ	2.2	U	2.6	U
7440-22-4	Silver (Ag)	4.	U	5.	U	4.8	U	5.1	U	4.	U	4.	U
7440-23-5	Sodium (Na)	13100.		12000.		17900.		12700.		2580.		9340.	
7440-28-0	Thallium (Tl)	2.	UJ	2.	UJ	2.	J	2.	UJ	2.	U	2.	U
7440-62-2	Vanadium (V)	3.	U	20.	J	6.4	J	29.8	J	3.	U	3.	U
7440-66-6	Zinc (Zn)	5.	U	21.6	UJ	15.5	UJ	26.9	UJ	14.2	U	20.5	U
57-12-5	Cyanide (CN)	10.	U	10.	UJ	10.	UJ	10.	UJ	10.	UJ	10.	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL													
	SAMPLE ID ------->	030-G-S105-01		030-G-S108-01		030-G-S111-01		030-G-S113-01		030-G-S118-01		030-G-S123-01	
	ORIGINAL ID ----->	30GS105		30GS108		30GS111		30GS113		30GS118		30GS123	
	LAB SAMPLE ID --->	79-90681S		79-90682S		09-90752S		10-90763S		10-90760S		09-90753S	
	ID FROM REPORT -->	30GS105		30GS108		30GS111		30GS113		30GS118		30GS123	
	SAMPLE DATE ----->	11/09/93		11/09/93		11/10/93		11/10/93		11/10/93		11/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
7429-90-5	Aluminum (Al)	162.	U	115.	U	760.		402.	J	905.	J	681.	
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	6.3	U	9.3	U	5.2	U	13.4	U	23.1	U	7.3	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	10900.		21400.		9600.		23200.		24400.		9410.	
7440-47-3	Chromium (Cr)	4.	U	4.	U	5.7	U	4.	U	4.	U	7.4	U
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	7.4	U	4.8	U	6.6	U	6.9	U	12.9	U	6.4	U
7439-89-6	Iron (Fe)	225.		473.		1320.		685.		5410.		702.	
7439-92-1	Lead (Pb)	2.	U	4.6	J	4.7	J	9.4		2.	U	3.2	J
7439-95-4	Magnesium (Mg)	954.	U	1530.	J	2700.	J	2260.	J	2420.	J	2330.	J
7439-96-5	Manganese (Mn)	3.	U	4.4	U	31.		12.6	U	422.		24.3	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	1510.	J	464.	J	10400.		939.	J	1830.	J	1140.	J
7782-49-2	Selenium (Se)	2.6	U	2.	U	2.	U	2.	U	2.	U	2.8	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
7440-23-5	Sodium (Na)	1214.		2530.		37300.		3490.	J	4960.	J	7420.	
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	21.5	U	9.3	U	13.8	U	15.2	U	26.2	U	22.3	U
57-12-5	Cyanide (CN)	10.	UJ	10.	UJ	10.	UJ	10.	U	10.	U	10.	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S126-01		030-G-S146-01		030-G-S154-01		030-G-S156-01		030-G-S157-01		030-G-S160-01	
	ORIGINAL ID ----->	30GS126		30GS146		30GS154		30GS156		30GS157		30GS160	
	LAB SAMPLE ID --->	10-90761S		10-90759S		10-90764S		50-90585S		50-90586S		50-90587S	
	ID FROM REPORT -->	30GS126		30GS146		30GS154		30GS156		30GS157		30GS160	
	SAMPLE DATE ----->	11/10/93		11/10/93		11/10/93		11/05/93		11/05/93		11/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
7429-90-5	Aluminum (Al)	627.	J	20.	UJ	20.	UJ	252.	J	2430.	J	513.	J
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.7	J	3.6	J	2.	U
7440-39-3	Barium (Ba)	6.4	U	6.8	U	10.4	U	581.		12.7	U	22.1	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	8.6		3.	U
7440-70-2	Calcium (Ca)	17000.		24300.		31500.		42300.		40300.		17100.	
7440-47-3	Chromium (Cr)	11.7	U	4.	U	5.	U	4.6	J	20.1		4.	U
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	20.5	U	8.2	U	9.2	U	4.4	U	13.1	U	6.7	U
7439-89-6	Iron (Fe)	249.		80.8	U	5490.		4760.	J	4390.	J	470.	J
7439-92-1	Lead (Pb)	4.2		2.	U	2.	U	2.	UJ	2.2	J	2.	UJ
7439-95-4	Magnesium (Mg)	2320.	J	2080.	J	1350.	J	1510.	J	1830.	J	615.	J
7439-96-5	Manganese (Mn)	24.4		2.7	U	60.2		168.		373.		12.3	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.49		0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	1270.	J	1470.	J	2440.	J	2540.	J	1740.	J	767.	J
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	4.9	U	4.9	U	4.	U	4.	U	4.	U	4.	U
7440-23-5	Sodium (Na)	6140.		5440.		9410.		8260.		8000.		2450.	J
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	UJ	2.	UJ	2.	UJ
7440-62-2	Vanadium (V)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	43.1	U	20.2	U	9.2	U	7.6	U	21.6	U	13.2	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S161-01		030-G-S162-01		030-G-S164-01		030-G-S165-01		030-G-S166-01		030-G-S168-01	
	ORIGINAL ID ----->	30S161		30GS162		30GS164		30GS165		30GS166		30GS168	
	LAB SAMPLE ID --->	27-91676S		64-90625S		81-90692S		81-90693S		81-90694S		64-90626S	
	ID FROM REPORT -->	30S161		30GS162		30GS164		30GS165		30GS166		30GS168	
	SAMPLE DATE ----->	12/01/93		11/08/93		11/09/93		11/09/93		11/09/93		11/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1036	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
7429-90-5	Aluminum (Al)	1700.	J	6120.		20.	U	859.	J	1170.	J	174.	U
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	3.3		2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	10.5	U	25.	U	6.2	U	7.3	U	10.3	U	9.8	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	21100.		22600.		15900.		11600.		13000.		21800.	
7440-47-3	Chromium (Cr)	5.6	U	7.6	U	4.	U	4.	U	4.	U	13.2	U
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	15.	U	12.7	U	6.9	U	7.1	U	8.6	U	6.1	U
7439-89-6	Iron (Fe)	1050.	J	2070.		429.		309.		601.		289.	
7439-92-1	Lead (Pb)	2.	J	4.8	J	2.2	J	2.	U	2.	U	3.	J
7439-95-4	Magnesium (Mg)	2620.	J	2340.	J	1090.	J	1250.	J	1530.	J	2380.	J
7439-96-5	Manganese (Mn)	6.9	U	33.2		20.9		6.3	U	13.6	U	19.1	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	2540.	J	1930.	J	1400.	J	1120.	J	1290.	J	2820.	J
7782-49-2	Selenium (Se)	2.	J	2.8	U	2.	U	2.	U	2.	U	3.	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
7440-23-5	Sodium (Na)	12600.		17400.		17900.		15500.		14800.		7820.	
7440-28-0	Thallium (Tl)	2.	UJ	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	3.2	J	4.5	U	3.	U	3.	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	9.	UJ	11.2	U	5.	U	7.8	U	5.4	U	11.1	U
57-12-5	Cyanide (CN)	10.	UJ	10.	UJ	10.	U	10.	U	10.	U	10.	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL	SAMPLE ID ------->	030-G-S170-01		030-G-S171-01		030-G-S172-01		030-G-S173-01		030-G-S200-01		030-G-S300-01	
	ORIGINAL ID ----->	30GS170		30GS171		30GS172		30GS173		30WS200		30WS300	
	LAB SAMPLE ID --->	64-90628S		81-90695S		10-90756S		10-90757S		90750S		90751S	
	ID FROM REPORT -->	30GS170		30GS171		30GS172		30GS173		30WS200		30WS300	
	SAMPLE DATE ----->	11/08/93		11/09/93		11/10/93		11/10/93		11/10/93		11/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1034	VAL
7429-90-5	Aluminum (Al)	948.		20.	UJ	20.	UJ	20.	UJ	1960.		35.6	U
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	114.		35.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	27.8		2.	U
7440-39-3	Barium (Ba)	10.1	U	8.	U	8.5	U	8.6	U	479.		5.3	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	9.9		1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	50.1		3.	U
7440-70-2	Calcium (Ca)	23400.		19400.		20100.		22700.		152.	U	96.	U
7440-47-3	Chromium (Cr)	12.2	U	4.	U	11.3	U	65.3		49.8		4.	U
7440-48-4	Cobalt (Co)	3.	U	3.	U	3.	U	3.	U	105.		3.	U
7440-50-8	Copper (Cu)	6.4	U	4.6	U	8.1	U	5.1	U	58.3		7.5	U
7439-89-6	Iron (Fe)	382.		74.7	U	20.	U	308.		1160.		44.6	U
7439-92-1	Lead (Pb)	5.	J	2.	U	2.	U	2.	U	23.	J	2.	U
7439-95-4	Magnesium (Mg)	2150.	J	2680.	J	3020.	J	2010.	J	2030.	J	60.4	U
7439-96-5	Manganese (Mn)	21.4		56.		50.1		16.2	U	52.5		2.	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	15.	U	15.	U	15.	U	108.		15.	U
7440-09-7	Potassium (K)	1740.	J	1740.	J	2810.	J	2110.	J	400.	U	400.	U
7782-49-2	Selenium (Se)	3.6	U	2.	U	2.	U	2.	U	20.2		2.5	U
7440-22-4	Silver (Ag)	4.	U	4.	U	4.	U	4.	U	4.	U	4.	U
7440-23-5	Sodium (Na)	8880.		6570.		9010.		5390.		387.		200.	U
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	21.		2.	U
7440-62-2	Vanadium (V)	3.	U	3.	U	3.	U	3.	U	99.7		3.	U
7440-66-6	Zinc (Zn)	15.4	U	21.8	U	7.5	U	5.	U	27.6	U	5.	U
57-12-5	Cyanide (CN)	10.	UJ	10.	U	10.	U	10.	U	19.3	J	10.	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

METAL

SAMPLE ID -------> 030-G-S400-01
ORIGINAL ID -----> 30WS400
LAB SAMPLE ID ---> 90755S
ID FROM REPORT --> 30WS400
SAMPLE DATE -----> 11/10/93
MATRIX ----------> Water
UNITS -----------> UG/L

CAS #	Parameter	FD1034	VAL
7429-90-5	Aluminum (Al)	89900.	
7440-36-0	Antimony (Sb)	35.	U
7440-38-2	Arsenic (As)	6.6	J
7440-39-3	Barium (Ba)	5.6	U
7440-41-7	Beryllium (Be)	1.	U
7440-43-9	Cadmium (Cd)	3.	U
7440-70-2	Calcium (Ca)	2240.	J
7440-47-3	Chromium (Cr)	4.	U
7440-48-4	Cobalt (Co)	3.	U
7440-50-8	Copper (Cu)	11.3	U
7439-89-6	Iron (Fe)	91500.	
7439-92-1	Lead (Pb)	2.	U
7439-95-4	Magnesium (Mg)	222.	U
7439-96-5	Manganese (Mn)	2.9	U
7439-97-6	Mercury (Hg)	0.2	U
7440-02-0	Nickel (Ni)	15.	U
7440-09-7	Potassium (K)	400.	U
7782-49-2	Selenium (Se)	2.2	U
7440-22-4	Silver (Ag)	4.	U
7440-23-5	Sodium (Na)	233.	
7440-28-0	Thallium (Tl)	2.	U
7440-62-2	Vanadium (V)	3.	U
7440-66-6	Zinc (Zn)	5.	U
57-12-5	Cyanide (CN)	NR	
7439-98-7	Molybdenum (Mo)	NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST													
	SAMPLE ID ------->	030-G-I007-01		030-G-I009-01		030-G-I019-01		030-G-I032-01		030-G-I058-01		030-G-I060-01	
	ORIGINAL ID ----->	30GI07		30GI109		30GI19		30GI32		30GI58		30GI60	
	LAB SAMPLE ID --->	90630		90684		90345		90622		91671		91675	
	ID FROM REPORT -->	30GI07		30GI109		30GI19		30GI32		30GI58		30GI60	
	SAMPLE DATE ----->	11/08/93		11/09/93		11/03/93		11/08/93		12/01/93		12/01/93	
	DATE EXTRACTED -->			11/15/93		11/08/93		11/12/93					
	DATE ANALYZED --->	12/11/93		12/08/93		12/10/93		12/07/93					
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL
319-84-6	alpha-BHC	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
319-85-7	beta-BHC	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
319-86-8	delta-BHC	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
58-89-9	gamma-BHC (Lindane)	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
76-44-8	Heptachlor	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
309-00-2	Aldrin	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
1024-57-3	Heptachlor epoxide	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
959-98-8	Endosulfan I	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
60-57-1	Dieldrin	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
72-55-9	4,4'-DDE	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
72-20-8	Endrin	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
33213-65-9	Endosulfan II	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
72-54-8	4,4'-DDD	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
1031-07-8	Endosulfan sulfate	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
50-29-3	4,4'-DDT	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
72-43-5	Methoxychlor	0.58	UJ	0.51	U	0.56	U	0.56	U	0.5	UJ	0.53	UR
53494-70-5	Endrin ketone	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
7421-93-4	Endrin aldehyde	0.12	UJ	0.1	U	0.11	U	0.11	U	0.099	UJ	0.11	UR
5103-71-9	alpha-Chlordane	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
5103-74-2	gamma-Chlordane	0.058	UJ	0.051	U	0.056	U	0.056	U	0.05	UJ	0.053	UR
8001-35-2	Toxaphene	5.8	UJ	5.1	U	5.6	U	5.6	U	5.	UJ	5.3	UR
12674-11-2	Aroclor-1016	1.2	UJ	1.	U	1.1	U	1.1	U	0.99	UJ	1.1	UR
11104-28-2	Aroclor-1221	2.3	UJ	2.	U	2.2	U	2.2	U	2.	UJ	2.1	UR
11141-16-5	Aroclor-1232	1.2	UJ	1.	U	1.1	U	1.1	U	0.99	UJ	1.1	UR
53469-21-9	Aroclor-1242	1.2	UJ	1.	U	1.1	U	1.1	U	0.99	UJ	1.1	UR
12672-29-6	Aroclor-1248	1.2	UJ	1.	U	1.1	U	1.1	U	0.99	UJ	1.1	UR
11097-69-1	Aroclor-1254	1.2	UJ	1.	U	1.1	U	1.1	U	0.99	UJ	1.1	UR
11096-82-5	Aroclor-1260	1.2	UJ	1.	U	1.1	U	1.1	U	0.99	UJ	1.1	UR

*** Validati... Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST													
	SAMPLE ID ------->	030-G-I111-01		030-G-I113-01		030-G-I126-01		030-G-I164-01		030-G-I170-01		030-G-I32A-01	
	ORIGINAL ID ----->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	LAB SAMPLE ID --->	3979-9068		4010-90765		4010-90762		3981-90691		90627		90623	
	ID FROM REPORT -->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	SAMPLE DATE ----->	11/09/93		11/10/93		11/10/93		11/09/93		11/08/93		11/08/93	
	DATE EXTRACTED -->			11/16/93		11/16/93		11/15/93		11/12/93			
	DATE ANALYZED --->			12/10/93		12/10/93		12/08/93		12/11/93			
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1033	VAL
319-84-6	alpha-BHC	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
319-85-7	beta-BHC	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
319-86-8	delta-BHC	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
58-89-9	gamma-BHC (Lindane)	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
76-44-8	Heptachlor	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
309-00-2	Aldrin	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
1024-57-3	Heptachlor epoxide	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
959-98-8	Endosulfan I	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
60-57-1	Dieldrin	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
72-55-9	4,4'-DDE	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
72-20-8	Endrin	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
33213-65-9	Endosulfan II	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
72-54-8	4,4'-DDD	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
1031-07-8	Endosulfan sulfate	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
50-29-3	4,4'-DDT	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
72-43-5	Methoxychlor	0.54	UR	0.048	U	0.57	U	0.55	U	0.52	U	0.56	U
53494-70-5	Endrin ketone	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
7421-93-4	Endrin aldehyde	0.11	UR	0.096	U	0.11	U	0.11	U	0.1	U	0.11	U
5103-71-9	alpha-Chlordane	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
5103-74-2	gamma-Chlordane	0.054	UR	0.048	U	0.057	U	0.055	U	0.052	U	0.056	U
8001-35-2	Toxaphene	5.4	UR	4.8	U	5.7	U	5.5	U	5.2	U	5.6	U
12674-11-2	Aroclor-1016	1.1	UR	0.96	U	1.1	U	1.1	U	1.	U	1.1	U
11104-28-2	Aroclor-1221	2.2	UR	1.9	U	2.3	U	2.2	U	2.1	U	2.2	U
11141-16-5	Aroclor-1232	1.1	UR	0.96	U	1.1	U	1.1	U	1.	U	1.1	U
53469-21-9	Aroclor-1242	1.1	UR	0.96	U	1.1	U	1.1	U	1.	U	1.1	U
12672-29-6	Aroclor-1248	1.1	UR	0.96	U	1.1	U	1.1	U	1.	U	1.1	U
11097-69-1	Aroclor-1254	1.1	UR	0.96	U	1.1	U	1.1	U	1.	U	1.1	U
11096-82-5	Aroclor-1260	1.1	UR	0.96	U	1.1	U	1.1	U	1.	U	1.1	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST																	
	SAMPLE ID ------->	030-G-S003-00		030-G-S005-00		030-G-S006-00		030-G-S011-00		030-G-S015-00		030-G-S016-01	
	ORIGINAL ID ----->	30GS03		30GS05		30GS06		30GS11		30GS15		30GS161	
	LAB SAMPLE ID --->	90583		90348		90631		4010-90758		90434		90588	
	ID FROM REPORT -->	30GS03		30GS05		30GS06		30GS11		30GS15		30GS161	
	SAMPLE DATE ----->	11/05/93		11/03/93		11/08/93		11/10/93		11/04/93		11/05/93	
	DATE EXTRACTED -->	11/12/93		11/08/93				11/16/93				11/12/93	
	DATE ANALYZED --->	12/07/93		12/10/93		12/11/93		12/10/93		12/05/93		12/07/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1034	VAL	FD1035	VAL	FD1032	VAL	FD1033	VAL
319-84-6	alpha-BHC	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	UJ	0.051	U
319-85-7	beta-BHC	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
319-86-8	delta-BHC	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
58-89-9	gamma-BHC (Lindane)	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
76-44-8	Heptachlor	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
309-00-2	Aldrin	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
1024-57-3	Heptachlor epoxide	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
959-98-8	Endosulfan I	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
60-57-1	Dieldrin	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
72-20-8	Endrin	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.54	U	0.5	UJ	0.56	U	0.49	U	0.51	U	0.51	U
53494-70-5	Endrin ketone	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.11	U	0.1	UJ	0.11	U	0.097	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
5103-74-2	gamma-Chlordane	0.054	U	0.05	UJ	0.056	U	0.049	U	0.051	U	0.051	U
8001-35-2	Toxaphene	5.4	U	5.	UJ	5.6	U	4.9	U	5.1	U	5.1	U
12674-11-2	Aroclor-1016	1.1	U	1.	UJ	1.1	U	0.97	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.2	U	2.	UJ	2.2	U	1.9	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.1	U	1.	UJ	1.1	U	0.97	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.1	U	1.	UJ	1.1	U	0.97	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.1	U	1.	UJ	1.1	U	0.97	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.1	U	1.	UJ	1.1	U	0.97	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.1	U	1.	UJ	1.1	U	0.97	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST																	
	SAMPLE ID ------->	030-G-S018-00		030-G-S020-00		030-G-S022-00		030-G-S024-00		030-G-S026-00		030-G-S027-00	
	ORIGINAL ID ------>	30GS18		30GS20		30GS22		30GS24		30GS26		30GS27	
	LAB SAMPLE ID --->	90344		90430		90580		90440		90443		90439	
	ID FROM REPORT -->	30GS18		30GS20		30GS22		30GS24		30GS26		30GS27	
	SAMPLE DATE ------>	11/03/93		11/04/93		11/05/93		11/04/93		11/04/93		11/04/93	
	DATE EXTRACTED -->					11/12/93		11/10/93					
	DATE ANALYZED --->	12/10/93		12/05/93		12/06/93		12/05/93					
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
319-84-6	alpha-BHC	0.05	U	0.055	UJ	0.055	U	0.05	U	0.049	U	0.052	U
319-85-7	beta-BHC	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
319-86-8	delta-BHC	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
76-44-8	Heptachlor	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
309-00-2	Aldrin	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
1024-57-3	Heptachlor epoxide	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
959-98-8	Endosulfan I	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
60-57-1	Dieldrin	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
72-55-9	4,4'-DDE	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
72-20-8	Endrin	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
33213-65-9	Endosulfan II	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
72-54-8	4,4'-DDD	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
1031-07-8	Endosulfan sulfate	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
50-29-3	4,4'-DDT	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.55	U	0.55	U	0.5	U	0.49	U	0.52	U
53494-70-5	Endrin ketone	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
7421-93-4	Endrin aldehyde	0.099	U	0.11	U	0.11	U	0.1	U	0.098	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
5103-74-2	gamma-Chlordane	0.05	U	0.055	U	0.055	U	0.05	U	0.049	U	0.052	U
8001-35-2	Toxaphene	5.	U	5.5	U	5.5	U	5.	U	4.9	U	5.2	U
12674-11-2	Aroclor-1016	0.99	U	1.1	U	1.1	U	1.	U	0.98	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.2	U	2.2	U	2.	U	2.	U	2.1	U
11141-16-5	Aroclor-1232	0.99	U	1.1	U	1.1	U	1.	U	0.98	U	1.	U
53469-21-9	Aroclor-1242	0.99	U	1.1	U	1.1	U	1.	U	0.98	U	1.	U
12672-29-6	Aroclor-1248	0.99	U	1.1	U	1.1	U	1.	U	0.98	U	1.	U
11097-69-1	Aroclor-1254	0.99	U	1.1	U	1.1	U	1.	U	0.98	U	1.	U
11096-82-5	Aroclor-1260	0.99	U	1.1	U	1.1	U	1.	U	0.98	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST													
		SAMPLE ID ------->	030-G-S028-00		030-G-S029-00		030-G-S033-00		030-G-S037-00		030-G-S039-00		030-G-S043-00
		ORIGINAL ID ----->	30GS28		30GS29		30GS33		30GS37		30GS39		30GS43
		LAB SAMPLE ID --->	90581		3981-90689		3981-90690		90436		90433		90432
		ID FROM REPORT -->	30GS28		30GS29		30GS33		30GS37		30GS39		30GS43
		SAMPLE DATE ----->	11/05/93		11/09/93		11/09/93		11/04/93		11/04/93		11/04/93
		DATE EXTRACTED -->			11/15/93		11/15/93						
		DATE ANALYZED --->			12/08/93		12/10/93		12/05/93		12/05/93		12/05/93
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		FD1033	VAL	FD1035	VAL	FD1035	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
319-84-6	alpha-BHC		0.052	U	0.051	U	0.05	U	0.051	UJ	0.052	UJ	0.054	U
319-85-7	beta-BHC		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
319-86-8	delta-BHC		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
58-89-9	gamma-BHC (Lindane)		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
76-44-8	Heptachlor		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
309-00-2	Aldrin		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
1024-57-3	Heptachlor epoxide		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
959-98-8	Endosulfan I		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
60-57-1	Dieldrin		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
72-55-9	4,4'-DDE		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
72-20-8	Endrin		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
33213-65-9	Endosulfan II		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
72-54-8	4,4'-DDD		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
1031-07-8	Endosulfan sulfate		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
50-29-3	4,4'-DDT		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
72-43-5	Methoxychlor		0.52	U	0.51	U	0.5	U	0.51	U	0.52	U	0.54	U
53494-70-5	Endrin ketone		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
7421-93-4	Endrin aldehyde		0.1	U	0.1	U	0.099	U	0.1	U	0.1	U	0.11	U
5103-71-9	alpha-Chlordane		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
5103-74-2	gamma-Chlordane		0.052	U	0.051	U	0.05	U	0.051	U	0.052	U	0.054	U
8001-35-2	Toxaphene		5.2	U	5.1	U	5.	U	5.1	U	5.2	U	5.4	U
12674-11-2	Aroclor-1016		1.	U	1.	U	0.99	U	1.	U	1.	U	1.1	U
11104-28-2	Aroclor-1221		2.1	U	2.	U	2.	U	2.	U	2.1	U	2.2	U
11141-16-5	Aroclor-1232		1.	U	1.	U	0.99	U	1.	U	1.	U	1.1	U
53469-21-9	Aroclor-1242		1.	U	1.	U	0.99	U	1.	U	1.	U	1.1	U
12672-29-6	Aroclor-1248		1.	U	1.	U	0.99	U	1.	U	1.	U	1.1	U
11097-69-1	Aroclor-1254		1.	U	1.	U	0.99	U	1.	U	1.	U	1.1	U
11096-82-5	Aroclor-1260		1.	U	1.	U	0.99	U	1.	U	1.	U	1.1	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST																	
	SAMPLE ID ------->	030-G-S044-00		030-G-S046-00		030-G-S049-00		030-G-S050-00		030-G-S051-00		030-G-S052-00	
	ORIGINAL ID ----->	30GS44		30GS46		30GS49		30GS50		30GS51		30GS52	
	LAB SAMPLE ID --->	90431		90346		90338		90340		90341		90342	
	ID FROM REPORT -->	30GS44		30GS46		30GS49		30GS50		30GS51		30GS52	
	SAMPLE DATE ----->	11/04/93		11/03/93		11/03/93		11/03/93		11/03/93		11/03/93	
	DATE EXTRACTED -->							11/08/93		11/08/93		11/08/93	
	DATE ANALYZED --->	12/05/93		12/10/93		12/10/93		12/10/93		12/10/93		12/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
319-84-6	alpha-BHC	0.053	UJ	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
319-85-7	beta-BHC	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
319-86-8	delta-BHC	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
58-89-9	gamma-BHC (Lindane)	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
76-44-8	Heptachlor	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
309-00-2	Aldrin	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
1024-57-3	Heptachlor epoxide	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
959-98-8	Endosulfan I	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
60-57-1	Dieldrin	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.53	U	0.52	U	0.5	U	0.52	U	0.5	U	0.51	U
53494-70-5	Endrin ketone	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.11	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
5103-74-2	gamma-Chlordane	0.053	U	0.052	U	0.05	U	0.052	U	0.05	U	0.051	U
8001-35-2	Toxaphene	5.3	U	5.2	U	5.	U	5.2	U	5.	U	5.1	U
12674-11-2	Aroclor-1016	1.1	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.1	U	2.1	U	2.	U	2.1	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.1	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.1	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.1	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.1	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.1	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST																			
		SAMPLE ID ------->	030-G-S056-00		030-G-S057-00		030-G-S059-00		030-G-S062-00		030-G-S101-01		030-G-S103-01	
		ORIGINAL ID ----->	30GS56		30GS57		30GS59		30GS62		30GS101		30GS103	
		LAB SAMPLE ID --->	90582		91670		91674		91672		3979-9067		4009-90754	
		ID FROM REPORT -->	30GS56		30GS57		30GS59		30GS62		30GS101		30GS103	
		SAMPLE DATE ----->	11/05/93		11/30/93		12/01/93		12/01/93		11/09/93		11/10/93	
		DATE EXTRACTED -->									11/15/93		11/16/93	
		DATE ANALYZED --->											12/10/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		FD1033	VAL	FD1036	VAL	FD1036	VAL	FD1036	VAL	FD1034	VAL	FD1034	VAL
319-84-6	alpha-BHC		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
319-85-7	beta-BHC		0.052	U	0.055	UJ	0.057	UJ	0.058	UJ	0.056	U	0.048	U
319-86-8	delta-BHC		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
58-89-9	gamma-BHC (Lindane)		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
76-44-8	Heptachlor		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
309-00-2	Aldrin		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
1024-57-3	Heptachlor epoxide		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
959-98-8	Endosulfan I		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
60-57-1	Dieldrin		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
72-55-9	4,4'-DDE		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
72-20-8	Endrin		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
33213-65-9	Endosulfan II		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
72-54-8	4,4'-DDD		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
1031-07-8	Endosulfan sulfate		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
50-29-3	4,4'-DDT		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
72-43-5	Methoxychlor		0.52	U	0.55	UJ	0.57	U	0.58	U	0.56	U	0.48	U
53494-70-5	Endrin ketone		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
7421-93-4	Endrin aldehyde		0.1	U	0.11	UJ	0.11	U	0.12	U	0.11	U	0.1	U
5103-71-9	alpha-Chlordane		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
5103-74-2	gamma-Chlordane		0.052	U	0.055	UJ	0.057	U	0.058	U	0.056	U	0.048	U
8001-35-2	Toxaphene		5.2	U	5.5	UJ	5.7	U	5.8	U	5.6	U	4.8	U
12674-11-2	Aroclor-1016		1.	U	1.1	UJ	1.1	U	1.2	U	1.1	U	0.96	U
11104-28-2	Aroclor-1221		2.1	U	2.2	UJ	2.3	U	2.3	U	2.2	U	1.9	U
11141-16-5	Aroclor-1232		1.	U	1.1	UJ	1.1	U	1.2	U	1.1	U	0.96	U
53469-21-9	Aroclor-1242		1.	U	1.1	UJ	1.1	U	1.2	U	1.1	U	0.96	U
12672-29-6	Aroclor-1248		1.	U	1.1	UJ	1.1	U	1.2	U	1.1	U	0.96	U
11097-69-1	Aroclor-1254		1.	U	1.1	UJ	1.1	U	1.2	U	1.1	U	0.96	U
11096-82-5	Aroclor-1260		1.	U	1.1	UJ	1.1	U	1.2	U	1.1	U	0.96	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST													
	SAMPLE ID ------->	030-G-S105-01		030-G-S108-01		030-G-S111-01		030-G-S113-01		030-G-S118-01		030-G-S123-01	
	ORIGINAL ID ----->	30GS105		30GS108		30GS111		30GS113		30GS118		30GS123	
	LAB SAMPLE ID --->	90681		90682		90752		4010-90763		4010-90760		4009-9075	
	ID FROM REPORT -->	30GS105		30GS108		30GS111		30GS113		30GS118		30GS123	
	SAMPLE DATE ----->	11/09/93		11/09/93		11/10/93		11/10/93		11/10/93		11/10/93	
	DATE EXTRACTED -->	11/15/93		11/15/93		11/16/93		11/16/93		11/16/93		11/16/93	
	DATE ANALYZED --->	12/09/93		12/09/93		12/09/93		12/10/93		12/10/93		12/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
319-84-6	alpha-BHC	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
319-85-7	beta-BHC	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
319-86-8	delta-BHC	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
58-89-9	gamma-BHC (Lindane)	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
76-44-8	Heptachlor	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
309-00-2	Aldrin	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
1024-57-3	Heptachlor epoxide	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
959-98-8	Endosulfan I	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
60-57-1	Dieldrin	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
72-55-9	4,4'-DDE	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
72-20-8	Endrin	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
33213-65-9	Endosulfan II	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
72-54-8	4,4'-DDD	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
1031-07-8	Endosulfan sulfate	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
50-29-3	4,4'-DDT	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
72-43-5	Methoxychlor	0.53	U	0.56	U	0.49	U	0.58	U	0.59	U	0.48	U
53494-70-5	Endrin ketone	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
7421-93-4	Endrin aldehyde	0.11	U	0.11	U	0.1	U	0.12	U	0.12	U	0.1	U
5103-71-9	alpha-Chlordane	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
5103-74-2	gamma-Chlordane	0.053	U	0.056	U	0.049	U	0.058	U	0.059	U	0.048	U
8001-35-2	Toxaphene	5.3	U	5.6	U	4.9	U	5.8	U	5.9	U	4.8	
12674-11-2	Aroclor-1016	1.1	U	1.1	U	0.97	U	1.2	U	1.2	U	0.96	U
11104-28-2	Aroclor-1221	2.2	U	2.2	U	1.9	U	2.3	U	2.4	U	1.96	U
11141-16-5	Aroclor-1232	1.1	U	1.1	U	0.97	U	1.2	U	1.2	U	0.96	U
53469-21-9	Aroclor-1242	1.1	U	1.1	U	0.97	U	1.2	U	1.2	U	0.96	U
12672-29-6	Aroclor-1248	1.1	U	1.1	U	0.97	U	1.2	U	1.2	U	0.96	U
11097-69-1	Aroclor-1254	1.1	U	1.1	U	0.97	U	1.2	U	1.2	U	0.96	U
11096-82-5	Aroclor-1260	1.1	U	1.1	U	0.97	U	1.2	U	1.2	U	0.96	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST	SAMPLE ID ------->	030-G-S126-01		030-G-S146-01		030-G-S154-01		030-G-S156-01		030-G-S157-01		030-G-S160-01	
	ORIGINAL ID ----->	30GS126		30GS146		30GS154		30GS156		30GS157		30GS160	
	LAB SAMPLE ID --->	4010-90761		4010-90759		4010-90764		90585		90586		90587	
	ID FROM REPORT -->	30GS126		30GS146		30GS154		30GS156		30GS157		30GS160	
	SAMPLE DATE ----->	11/10/93		11/10/93		11/10/93		11/05/93		11/05/93		11/05/93	
	DATE EXTRACTED -->	11/16/93		11/16/93		11/16/93							
	DATE ANALYZED --->	12/10/93		12/09/93		12/10/93							
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
319-84-6	alpha-BHC	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
319-85-7	beta-BHC	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
319-86-8	delta-BHC	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
58-89-9	gamma-BHC (Lindane)	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
76-44-8	Heptachlor	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
309-00-2	Aldrin	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
1024-57-3	Heptachlor epoxide	0.052	U	0.048	U	0.055	U	0.029	J	0.052	U	0.051	U
959-98-8	Endosulfan I	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
60-57-1	Dieldrin	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.52	U	0.48	U	0.55	U	0.52	U	0.52	U	0.51	U
53494-70-5	Endrin ketone	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.096	U	0.11	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
5103-74-2	gamma-Chlordane	0.052	U	0.048	U	0.055	U	0.052	U	0.052	U	0.051	U
8001-35-2	Toxaphene	5.2	U	4.8	U	5.5	U	5.2	U	5.2	U	5.1	U
12674-11-2	Aroclor-1016	1.	U	0.96	U	1.1	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.1	U	1.9	U	2.2	U	2.1	U	2.1	U	2.	U
11141-16-5	Aroclor-1232	1.	U	0.96	U	1.1	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	0.96	U	1.1	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	0.96	U	1.1	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	0.96	U	1.1	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	0.96	U	1.1	U	1.	U	1.	U	1.	U

*** Validat n Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST																			
	SAMPLE ID ------->	030-G-S161-01		030-G-S162-01		030-G-S164-01		030-G-S165-01		030-G-S166-01		030-G-S168-01	
	ORIGINAL ID ----->	30SI61		30GS162		30GS164		30GS165		30GS166		30GS168	
	LAB SAMPLE ID --->	91676		90625		3981-90692		3981-90693		3981-90694		90626	
	ID FROM REPORT -->	30SI61		30GS162		30GS164		30GS165		30GS166		30GS168	
	SAMPLE DATE ----->	12/01/93		11/08/93		11/09/93		11/09/93		11/09/93		11/08/93	
	DATE EXTRACTED -->					11/15/93		11/15/93		11/15/93			
	DATE ANALYZED --->			12/11/93		12/08/93		12/08/93		12/08/93		12/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1036	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
319-84-6	alpha-BHC	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
319-85-7	beta-BHC	0.056	UJ	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
319-86-8	delta-BHC	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
58-89-9	gamma-BHC (Lindane)	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
76-44-8	Heptachlor	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
309-00-2	Aldrin	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
1024-57-3	Heptachlor epoxide	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
959-98-8	Endosulfan I	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
60-57-1	Dieldrin	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
72-55-9	4,4'-DDE	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
72-20-8	Endrin	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
33213-65-9	Endosulfan II	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
72-54-8	4,4'-DDD	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
1031-07-8	Endosulfan sulfate	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
50-29-3	4,4'-DDT	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
72-43-5	Methoxychlor	0.56	U	0.58	U	0.56	U	0.51	U	0.51	U	0.56	U
53494-70-5	Endrin ketone	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
7421-93-4	Endrin aldehyde	0.11	U	0.12	U	0.11	U	0.1	U	0.1	U	0.11	U
5103-71-9	alpha-Chlordane	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
5103-74-2	gamma-Chlordane	0.056	U	0.058	U	0.056	U	0.051	U	0.051	U	0.056	U
8001-35-2	Toxaphene	5.6	U	5.8	U	5.6	U	5.1	U	5.1	U	5.6	U
12674-11-2	Aroclor-1016	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.1	U
11104-28-2	Aroclor-1221	2.2	U	2.3	U	2.2	U	2.	U	2.	U	2.2	U
11141-16-5	Aroclor-1232	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.1	U
53469-21-9	Aroclor-1242	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.1	U
12672-29-6	Aroclor-1248	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.1	U
11097-69-1	Aroclor-1254	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.1	U
11096-82-5	Aroclor-1260	1.1	U	1.2	U	1.1	U	1.	U	1.	U	1.1	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST													
	SAMPLE ID ------->	030-G-S170-01		030-G-S171-01		030-G-S172-01		030-G-S173-01		030-G-S200-01		030-G-S200-01	
	ORIGINAL ID ----->	30GS170		30GS171		30GS172		30GS173		30WS200		30WS200	
	LAB SAMPLE ID --->	90628		3981-90695		4010-90756		4010-90757		90750		4009-90750	
	ID FROM REPORT -->	30GS170		30GS171		30GS172		30GS173		30WS200		30WS200	
	SAMPLE DATE ----->	11/08/93		11/09/93		11/10/93		11/10/93		11/10/93		11/10/93	
	DATE EXTRACTED -->			11/15/93		11/16/93		11/16/93		11/16/93		11/16/93	
	DATE ANALYZED --->	12/11/93		12/09/93		12/09/93		12/10/93		12/09/93		12/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1035	VAL
319-84-6	alpha-BHC	0.056	U	0.052	U	0.049	U	0.053	U	0.81	J	0.81	
319-85-7	beta-BHC	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.056	U	0.052	U	0.049	U	0.053	U	0.71	J	0.71	
76-44-8	Heptachlor	0.056	U	0.052	U	0.049	U	0.053	U	0.5	J	0.5	
309-00-2	Aldrin	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.11	U	0.1	U	0.097	U	0.11	U	0.77	J	0.77	
72-55-9	4,4'-DDE	0.11	U	0.1	U	0.097	U	0.11	U	0.57	J	0.57	
72-20-8	Endrin	0.11	U	0.1	U	0.097	U	0.11	U	0.85	J	0.85	
33213-65-9	Endosulfan II	0.11	U	0.1	U	0.097	U	0.11	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.11	U	0.1	U	0.097	U	0.11	U	0.74	J	0.74	
1031-07-8	Endosulfan sulfate	0.11	U	0.1	U	0.097	U	0.11	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.11	U	0.1	U	0.097	U	0.11	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.56	U	0.52	U	0.49	U	0.53	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.11	U	0.1	U	0.097	U	0.11	U	0.1	U	0.046	JP
7421-93-4	Endrin aldehyde	0.11	U	0.1	U	0.097	U	0.11	U	0.1	U	0.036	J
5103-71-9	alpha-Chlordane	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.056	U	0.052	U	0.049	U	0.053	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.6	U	5.2	U	4.9	U	5.3	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.1	U	1.	U	0.97	U	1.1	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.2	U	2.1	U	1.9	U	2.1	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.1	U	1.	U	0.97	U	1.1	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.1	U	1.	U	0.97	U	1.1	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.1	U	1.	U	0.97	U	1.1	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.1	U	1.	U	0.97	U	1.1	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.1	U	1.	U	0.97	U	1.1	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

PEST								
	SAMPLE ID ------->	030-G-S300-01		030-G-S300-01				
	ORIGINAL ID ----->	30WS300		30WS300				
	LAB SAMPLE ID --->	90751		4009-90751				
	ID FROM REPORT -->	30WS300		30WS300				
	SAMPLE DATE ----->	11/10/93		11/10/93				
	DATE EXTRACTED -->	11/16/93		11/16/93				
	DATE ANALYZED --->	12/09/93		12/09/93				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	FD1034	VAL	FD1035	VAL			
319-84-6	alpha-BHC	0.05	U	0.05	U			
319-85-7	beta-BHC	0.05	U	0.05	U			
319-86-8	delta-BHC	0.05	U	0.05	U			
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U			
76-44-8	Heptachlor	0.05	U	0.05	U			
309-00-2	Aldrin	0.05	U	0.05	U			
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U			
959-98-8	Endosulfan I	0.05	U	0.05	U			
60-57-1	Dieldrin	0.1	U	0.1	U			
72-55-9	4,4'-DDE	0.1	U	0.1	U			
72-20-8	Endrin	0.1	U	0.1	U			
33213-65-9	Endosulfan II	0.1	U	0.1	U			
72-54-8	4,4'-DDD	0.1	U	0.1	U			
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U			
50-29-3	4,4'-DDT	0.1	U	0.1	U			
72-43-5	Methoxychlor	0.5	U	0.5	U			
53494-70-5	Endrin ketone	0.1	U	0.1	U			
7421-93-4	Endrin aldehyde	0.1	U	0.1	U			
5103-71-9	alpha-Chlordane	0.05	U	0.05	U			
5103-74-2	gamma-Chlordane	0.05	U	0.05	U			
8001-35-2	Toxaphene	5.	U	5.	U			
12674-11-2	Aroclor-1016	1.	U	1.	U			
11104-28-2	Aroclor-1221	2.	U	2.	U			
11141-16-5	Aroclor-1232	1.	U	1.	U			
53469-21-9	Aroclor-1242	1.	U	1.	U			
12672-29-6	Aroclor-1248	1.	U	1.	U			
11097-69-1	Aroclor-1254	1.	U	1.	U			
11096-82-5	Aroclor-1260	1.	U	1.	U			

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
		SAMPLE ID ------->	030-G-I007-01		030-G-I009-01		030-G-I019-01		030-G-I032-01		030-G-I058-01		030-G-I060-01
		ORIGINAL ID ----->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60
		LAB SAMPLE ID --->	90630		90684		90345		90622		91671		91675
		ID FROM REPORT -->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60
		SAMPLE DATE ----->	11/08/93		11/09/93		11/03/93		11/08/93		12/01/93		12/01/93
		DATE EXTRACTED -->					11/05/93		11/12/93				
		DATE ANALYZED --->	12/04/93		12/05/93		11/28/93		12/04/93				
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		FD1034	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL
108-95-2	Phenol		6.	J	10.	U	10.	U	11.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
95-57-8	2-Chlorophenol		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)		11.	U	10.	U	10.	UJ	11.	U	10.	UJ	10.	UJ
106-44-5	4-Methylphenol (p-Cresol)		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
67-72-1	Hexachloroethane		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
98-95-3	Nitrobenzene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
78-59-1	Isophorone		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
88-75-5	2-Nitrophenol		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
91-20-3	Naphthalene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
106-47-8	4-Chloroaniline		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene		11.	UJ	10.	U	10.	U	11.	UJ	10.	UJ	10.	UJ
88-06-2	2,4,6-Trichlorophenol		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol		28.	U	26.	U	25.	U	27.	U	24.	U	25.	U
91-58-7	2-Chloronaphthalene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
88-74-4	2-Nitroaniline		28.	U	26.	U	25.	U	27.	U	24.	U	25.	U
131-11-3	Dimethyl phthalate		11.	U	10.	U	10.	U	11.	U	10.	U	1.	J
208-96-8	Acenaphthylene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
99-09-2	3-Nitroaniline		28.	U	26.	U	25.	U	27.	U	24.	UJ	25.	UJ
83-32-9	Acenaphthene		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol		28.	U	26.	U	25.	U	27.	U	24.	UJ	25.	UJ
100-02-7	4-Nitrophenol		28.	U	26.	U	25.	U	27.	U	24.	UJ	25.	UJ
132-64-9	Dibenzofuran		11.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-I007-01		030-G-I009-01		030-G-I019-01		030-G-I032-01		030-G-I058-01		030-G-I060-01	
	ORIGINAL ID ----->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60	
	LAB SAMPLE ID --->	90630		90684		90345		90622		91671		91675	
	ID FROM REPORT -->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60	
	SAMPLE DATE ----->	11/08/93		11/09/93		11/03/93		11/08/93		12/01/93		12/01/93	
	DATE EXTRACTED -->					11/05/93		11/12/93					
	DATE ANALYZED --->	12/04/93		12/05/93		11/28/93		12/04/93					
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL
121-14-2	2,4-Dinitrotoluene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
84-66-2	Diethylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
86-73-7	Fluorene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	28.	UJ	26.	UJ	25.	U	27.	UJ	24.	UJ	25.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	28.	U	26.	U	25.	U	27.	U	24.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	28.	U	26.	U	25.	U	27.	U	24.	U	25.	U
85-01-8	Phenanthrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
120-12-7	Anthracene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
86-74-8	Carbazole	11.	UJ	10.	U	10.	U	11.	UJ	10.	U	10.	U
84-74-2	Di-n-butylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
206-44-0	Fluoranthene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
129-00-0	Pyrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	11.	UJ	10.	UJ	10.	U	11.	UJ	10.	U	10.	U
56-55-3	Benzo(a)anthracene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
218-01-9	Chrysene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	11.	U	10.	U	10.	U	11.	U	10.	UJ	10.	UJ
207-08-9	Benzo(k)fluoranthene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA															
	SAMPLE ID ------->	030-G-I111-01		030-G-I113-01		030-G-I126-01		030-G-I164-01		030-G-I170-01		030-G-I32A-01	
	ORIGINAL ID ----->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	LAB SAMPLE ID --->	90683		90765		90762		90691		90627		90623	
	ID FROM REPORT -->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	SAMPLE DATE ----->	11/09/93		11/10/93		11/10/93		11/09/93		11/08/93		11/08/93	
	DATE EXTRACTED -->											11/11/93	
	DATE ANALYZED --->	12/05/93		12/15/93		12/14/93		12/05/93		12/04/93		12/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1033	VAL
108-95-2	Phenol	12.	U	5.	J	3.	J	11.	U	12.	U	11.	U
111-44-4	bis(2-Chloroethyl)ether	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
95-57-8	2-Chlorophenol	6.	J	10.	U	10.	U	11.	U	12.	U	11.	U
541-73-1	1,3-Dichlorobenzene	37.		10.	U	10.	U	11.	U	12.	U	11.	U
106-46-7	1,4-Dichlorobenzene	180.	J	10.	U	10.	U	11.	U	12.	U	11.	U
95-50-1	1,2-Dichlorobenzene	39.		10.	U	10.	U	11.	U	12.	U	11.	U
95-48-7	2-Methylphenol (o-Cresol)	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
108-60-1	2,2'-oxybis(1-Chloropropene)	12.	UJ	10.	U	10.	U	11.	U	12.	U	11.	U
106-44-5	4-Methylphenol (p-Cresol)	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
621-64-7	N-Nitroso-di-n-propylamine	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
67-72-1	Hexachloroethane	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
98-95-3	Nitrobenzene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
78-59-1	Isophorone	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
88-75-5	2-Nitrophenol	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
105-67-9	2,4-Dimethylphenol	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
111-91-1	bis(2-Chloroethoxy)methane	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
120-83-2	2,4-Dichlorophenol	3.	J	10.	U	10.	U	11.	U	12.	U	11.	U
120-82-1	1,2,4-Trichlorobenzene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
91-20-3	Naphthalene	12.	U	10.	U	10.	U	2.	J	12.	U	11.	U
106-47-8	4-Chloroaniline	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
87-68-3	Hexachlorobutadiene	12.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
59-50-7	4-Chloro-3-methylphenol	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
91-57-6	2-Methylnaphthalene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
77-47-4	Hexachlorocyclopentadiene	12.	U	10.	UJ	10.	U	11.	U	12.	UJ	11.	UJ
88-06-2	2,4,6-Trichlorophenol	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
95-95-4	2,4,5-Trichlorophenol	29.	U	26.	U	25.	U	26.	U	30.	U	28.	U
91-58-7	2-Chloronaphthalene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
88-74-4	2-Nitroaniline	29.	U	26.	UJ	25.	U	26.	U	30.	U	28.	U
131-11-3	Dimethyl phthalate	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
208-96-8	Acenaphthylene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
606-20-2	2,6-Dinitrotoluene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
99-09-2	3-Nitroaniline	29.	U	26.	U	25.	UJ	26.	U	30.	U	28.	U
83-32-9	Acenaphthene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
51-28-5	2,4-Dinitrophenol	29.	U	26.	UJ	25.	U	26.	U	30.	U	28.	U
100-02-7	4-Nitrophenol	29.	UJ	26.	U	25.	U	26.	U	30.	U	28.	U
132-64-9	Dibenzofuran	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U

*** Validat. . Complete ***

SVOA	SAMPLE ID ------->	030-G-1111-01		030-G-1113-01		030-G-1126-01		030-G-1164-01		030-G-1170-01		030-G-132A-01	
	ORIGINAL ID ----->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	LAB SAMPLE ID --->	90683		90765		90762		90691		90627		90623	
	ID FROM REPORT -->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	SAMPLE DATE ----->	11/09/93		11/10/93		11/10/93		11/09/93		11/08/93		11/08/93	
	DATE EXTRACTED -->											11/11/93	
	DATE ANALYZED --->	12/05/93		12/15/93		12/14/93		12/05/93		12/04/93		12/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1033	VAL
121-14-2	2,4-Dinitrotoluene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
84-66-2	Diethylphthalate	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
7005-72-3	4-Chlorophenylphenylether	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
86-73-7	Fluorene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
100-01-6	4-Nitroaniline	29.	U	26.	U	25.	UJ	26.	UJ	30.	UJ	28.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	29.	U	26.	U	25.	U	26.	U	30.	U	28.	U
86-30-6	N-Nitrosodiphenylamine	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
101-55-3	4-Bromophenyl-phenylether	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
118-74-1	Hexachlorobenzene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
87-86-5	Pentachlorophenol	29.	U	26.	U	25.	U	26.	U	30.	U	28.	U
85-01-8	Phenanthrene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
120-12-7	Anthracene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
86-74-8	Carbazole	12.	U	10.	U	10.	UJ	11.	U	12.	UJ	11.	UJ
84-74-2	Di-n-butylphthalate	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
206-44-0	Fluoranthene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
129-00-0	Pyrene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
85-68-7	Butylbenzylphthalate	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
91-94-1	3,3'-Dichlorobenzidine	12.	U	10.	U	10.	U	11.	UJ	12.	UJ	11.	UJ
56-55-3	Benzo(a)anthracene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
218-01-9	Chrysene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	12.	U	2.	J	10.	U	11.	U	12.	U	11.	U
117-84-0	Di-n-octyl phthalate	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
205-99-2	Benzo(b)fluoranthene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
207-08-9	Benzo(k)fluoranthene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
50-32-8	Benzo(a)pyrene	12.	U	10.	U	10.	U	11.	U	12.	U	11.	U
193-39-5	Indeno(1,2,3-cd)pyrene	12.	U	10.	U	10.	UJ	11.	U	12.	U	11.	U
53-70-3	Dibenz(a,h)anthracene	12.	U	10.	UJ	10.	U	11.	U	12.	U	11.	U
191-24-2	Benzo(g,h,i)perylene	12.	U	10.	UJ	10.	U	11.	U	12.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA	SAMPLE ID ------->	030-G-S003-00		030-G-S005-00		030-G-S006-00		030-G-S011-00		030-G-S012-00		030-G-S015-00	
	ORIGINAL ID ----->	30GS03		30GS05		30GS06		30GS11		30GS12		30GS15	
	LAB SAMPLE ID --->	90583		90348		90631		90758		ZZ8652		90434	
	ID FROM REPORT -->	30GS03		30GS05		30GS06		30GS11		30GS12		30GS15	
	SAMPLE DATE ----->	11/05/93		11/03/93		11/08/93		11/10/93		10/27/93		11/04/93	
	DATE EXTRACTED -->	11/11/93		11/05/93						10/28/93			
	DATE ANALYZED --->	11/29/93		11/24/93		12/04/93		12/15/93		11/03/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1034	VAL	FD1035	VAL	PW024	VAL	FD1032	VAL
108-95-2	Phenol	24.		17.	U	7.	J	10.	J	86000.	UJ	10.	U
111-44-4	bis(2-Chloroethyl)ether	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
95-57-8	2-Chlorophenol	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
541-73-1	1,3-Dichlorobenzene	11.	U	10.	U	1.	J	10.	U	86000.	UJ	10.	U
106-46-7	1,4-Dichlorobenzene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
95-50-1	1,2-Dichlorobenzene	11.	U	10.	U	3.	J	10.	U	86000.	UJ	10.	U
95-48-7	2-Methylphenol (o-Cresol)	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	11.	UJ	10.	U	11.	U	10.	U	86000.	UJ	10.	U
106-44-5	4-Methylphenol (p-Cresol)	11.	U	10.	U	4.	J	10.	U	86000.	UJ	10.	U
621-64-7	N-Nitroso-di-n-propylamine	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
67-72-1	Hexachloroethane	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
98-95-3	Nitrobenzene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
78-59-1	Isophorone	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
88-75-5	2-Nitrophenol	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
105-67-9	2,4-Dimethylphenol	11.	U	10.	U	3.	J	10.	U	86000.	UJ	10.	U
111-91-1	bis(2-Chloroethoxy)methane	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
120-83-2	2,4-Dichlorophenol	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
120-82-1	1,2,4-Trichlorobenzene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
91-20-3	Naphthalene	11.	U	10.	U	76.		2.	J	29000.	JJ	10.	U
106-47-8	4-Chloroaniline	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
87-68-3	Hexachlorobutadiene	11.	U	10.	U	11.	U	10.	UJ	86000.	UJ	10.	U
59-50-7	4-Chloro-3-methylphenol	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
91-57-6	2-Methylnaphthalene	11.	U	10.	U	35.		10.	U	86000.	UJ	10.	U
77-47-4	Hexachlorocyclopentadiene	11.	UJ	10.	U	11.	UJ	10.	UJ	86000.	UJ	10.	U
88-06-2	2,4,6-Trichlorophenol	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
95-95-4	2,4,5-Trichlorophenol	27.	U	25.	UJ	28.	U	26.	U	220000.	UJ	25.	U
91-58-7	2-Chloronaphthalene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
88-74-4	2-Nitroaniline	27.	U	25.	U	28.	U	26.	UJ	220000.	UJ	25.	U
131-11-3	Dimethyl phthalate	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
208-96-8	Acenaphthylene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
606-20-2	2,6-Dinitrotoluene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
99-09-2	3-Nitroaniline	27.	U	25.	U	28.	U	26.	U	220000.	UJ	25.	U
83-32-9	Acenaphthene	11.	U	10.	U	1.	J	10.	U	86000.	UJ	10.	U
51-28-5	2,4-Dinitrophenol	27.	UJ	25.	U	28.	U	26.	UJ	220000.	UJ	25.	UJ
100-02-7	4-Nitrophenol	27.	UJ	25.	U	28.	U	26.	U	220000.	UJ	25.	U
132-64-9	Dibenzofuran	11.	U	10.	U	1.	J	10.	U	86000.	UJ	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA															
	SAMPLE ID ------->	030-G-S003-00		030-G-S005-00		030-G-S006-00		030-G-S011-00		030-G-S012-00		030-G-S015-00	
	ORIGINAL ID ----->	30GS03		30GS05		30GS06		30GS11		30GS12		30GS15	
	LAB SAMPLE ID --->	90583		90348		90631		90758		228652		90434	
	ID FROM REPORT -->	30GS03		30GS05		30GS06		30GS11		30GS12		30GS15	
	SAMPLE DATE ----->	11/05/93		11/03/93		11/08/93		11/10/93		10/27/93		11/04/93	
	DATE EXTRACTED -->	11/11/93		11/05/93						10/28/93			
	DATE ANALYZED --->	11/29/93		11/24/93		12/04/93		12/15/93		11/03/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1034	VAL	FD1035	VAL	PN024	VAL	FD1032	VAL
121-14-2	2,4-Dinitrotoluene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
84-66-2	Diethylphthalate	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
7005-72-3	4-Chlorophenylphenylether	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
86-73-7	Fluorene	11.	U	10.	U	1.	J	10.	U	86000.	UJ	10.	U
100-01-6	4-Nitroaniline	27.	U	25.	U	28.	UJ	26.	U	220000.	UJ	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	27.	U	25.	U	28.	U	26.	U	220000.	UJ	25.	UJ
86-30-6	N-Nitrosodiphenylamine	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
101-55-3	4-Bromophenyl-phenylether	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
118-74-1	Hexachlorobenzene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
87-86-5	Pentachlorophenol	27.	U	25.	UJ	28.	U	26.	U	220000.	UJ	25.	UJ
85-01-8	Phenanthrene	11.	U	10.	U	3.	J	10.	U	86000.	UJ	10.	U
120-12-7	Anthracene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
86-74-8	Carbazole	11.	U	10.	UJ	14.	J	10.	U	86000.	UJ	10.	U
84-74-2	Di-n-butylphthalate	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
206-44-0	Fluoranthene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
129-00-0	Pyrene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
85-68-7	Butylbenzylphthalate	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
91-94-1	3,3'-Dichlorobenzidine	11.	U	10.	U	11.	UJ	10.	U	86000.	UJ	10.	U
56-55-3	Benzo(a)anthracene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
218-01-9	Chrysene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	11.	U	10.	U	18000.	JJ	10.	U
117-84-0	Di-n-octyl phthalate	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
205-99-2	Benzo(b)fluoranthene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
207-08-9	Benzo(k)fluoranthene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
50-32-8	Benzo(a)pyrene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	11.	U	10.	U	86000.	UJ	10.	U
53-70-3	Dibenz(a,h)anthracene	11.	U	10.	U	11.	U	10.	UJ	86000.	UJ	10.	U
191-24-2	Benzo(g,h,i)perylene	11.	U	10.	U	11.	U	10.	UJ	86000.	UJ	10.	U

*** Validation Complete ***

SVOA	SAMPLE ID ------->	030-G-S016-01		030-G-S018-00		030-G-S020-00		030-G-S022-00		030-G-S024-00		030-G-S026-00	
	ORIGINAL ID ----->	30GS161		30GS18		30GS20		30GS22		30GS24		30GS26	
	LAB SAMPLE ID --->	90588		90344		90430		90580		90440		90443	
	ID FROM REPORT -->	30GS161		30GS18		30GS20		30GS22		30GS24		30GS26	
	SAMPLE DATE ----->	11/05/93		11/03/93		11/04/93		11/05/93		11/04/93		11/04/93	
	DATE EXTRACTED -->	11/11/93						11/11/93		11/09/93			
	DATE ANALYZED --->	11/30/93		11/24/93		11/20/93		11/29/93		11/28/93		11/28/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
108-95-2	Phenol	38.		14.	U	10.	U	12.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	4.	J
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	UJ	10.	U	10.	U	12.	UJ	10.	UJ	10.	UJ
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	23.		10.	U	2.	J
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	12.		10.	U	3.	J
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	UJ	10.	U	12.	UJ	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	26.	U	25.	U	26.	U	30.	U	26.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	26.	U	25.	U	26.	U	30.	U	26.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	26.	U	25.	UJ	26.	U	30.	U	26.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	26.	UJ	25.	UJ	26.	UJ	30.	UJ	26.	U	25.	U
100-02-7	4-Nitrophenol	26.	UJ	25.	UJ	26.	U	30.	UJ	26.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S016-01		030-G-S018-00		030-G-S020-00		030-G-S022-00		030-G-S024-00		030-G-S026-00	
	ORIGINAL ID ----->	30GS161		30GS18		30GS20		30GS22		30GS24		30GS26	
	LAB SAMPLE ID --->	90588		90344		90430		90580		90440		90443	
	ID FROM REPORT -->	30GS161		30GS18		30GS20		30GS22		30GS24		30GS26	
	SAMPLE DATE ----->	11/05/93		11/03/93		11/04/93		11/05/93		11/04/93		11/04/93	
	DATE EXTRACTED -->	11/11/93						11/11/93		11/09/93			
	DATE ANALYZED --->	11/30/93		11/24/93		11/20/93		11/29/93		11/28/93		11/28/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	26.	U	25.	UJ	26.	U	30.	U	26.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	26.	U	25.	U	26.	UJ	30.	U	26.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	UJ	10.	U	12.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	26.	U	25.	U	26.	UJ	30.	U	26.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	UJ	10.	U	12.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	UJ	10.	U	12.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	12.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA	SAMPLE ID ------->	030-G-S027-00		030-G-S028-00		030-G-S029-00		030-G-S033-00		030-G-S037-00		030-G-S039-00	
	ORIGINAL ID ----->	30GS27		30GS28		30GS29		30GS33		30GS37		30GS39	
	LAB SAMPLE ID --->	90439		90581		90689		90690		90436		90433	
	ID FROM REPORT -->	30GS27		30GS28		30GS29		30GS33		30GS37		30GS39	
	SAMPLE DATE ----->	11/04/93		11/05/93		11/09/93		11/09/93		11/04/93		11/04/93	
	DATE ANALYZED --->	11/28/93		11/29/93		12/05/93		12/05/93		11/20/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1033	VAL	FD1035	VAL	FD1035	VAL	FD1032	VAL	FD1032	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	9.	J	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	2.	J	26.		10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	8.	J	79.		10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	UJ	10.	UJ	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	4.	J	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	5.	J	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	9.	J	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	4.	J	9.	J	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	UJ	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	26.	U	26.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	26.	U	26.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	26.	U	26.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	26.	U	26.	UJ	25.	U	25.	U	25.	UJ	25.	UJ
100-02-7	4-Nitrophenol	26.	U	26.	UJ	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA	SAMPLE ID ------->	030-G-S027-00		030-G-S028-00		030-G-S029-00		030-G-S033-00		030-G-S037-00		030-G-S039-00	
	ORIGINAL ID ------>	30GS27		30GS28		30GS29		30GS33		30GS37		30GS39	
	LAB SAMPLE ID --->	90439		90581		90689		90690		90436		90433	
	ID FROM REPORT -->	30GS27		30GS28		30GS29		30GS33		30GS37		30GS39	
	SAMPLE DATE ------>	11/04/93		11/05/93		11/09/93		11/09/93		11/04/93		11/04/93	
	DATE ANALYZED --->	11/28/93		11/29/93		12/05/93		12/05/93		11/20/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1033	VAL	FD1035	VAL	FD1035	VAL	FD1032	VAL	FD1032	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	26.	U	26.	U	25.	UJ	25.	UJ	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	26.	U	26.	U	25.	U	25.	U	25.	UJ	25.	UJ
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	26.	U	26.	U	25.	U	25.	U	25.	UJ	25.	UJ
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	UJ	10.	UJ	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S043-00		030-G-S044-00		030-G-S046-00		030-G-S049-00		030-G-S050-00		030-G-S051-00	
	ORIGINAL ID ----->	30GS43		30GS44		30GS46		30GS49		30GS50		30GS51	
	LAB SAMPLE ID --->	90432		90431		90346		90338		90340		90341	
	ID FROM REPORT -->	30GS43		30GS44		30GS46		30GS49		30GS50		30GS51	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/03/93		11/03/93		11/03/93		11/03/93	
	DATE EXTRACTED -->									11/05/93		11/05/93	
	DATE ANALYZED --->	11/20/93		11/20/93		11/24/93		11/22/93		11/24/93		11/24/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
108-95-2	Phenol	10.	U	10.	U	17.	U	10.	U	10.	U	13.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	2.	J	10.	U	10.	UJ	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	UJ	10.	UJ	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	21.		10.	U	10.	U	15.	
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	2.	J	10.	U	10.	UJ	1.	J
91-20-3	Naphthalene	10.	U	10.	U	7.	J	2.	J	10.	UJ	5.	J
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	2.	J	10.	U	10.	UJ	1.	J
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	UJ
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	26.	U	26.	UJ	24.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
88-74-4	2-Nitroaniline	25.	U	26.	U	26.	U	24.	U	25.	UJ	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
99-09-2	3-Nitroaniline	25.	U	26.	U	26.	U	24.	U	25.	UJ	25.	UJ
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
51-28-5	2,4-Dinitrophenol	25.	UJ	26.	UJ	26.	U	24.	UJ	25.	UJ	25.	UJ
100-02-7	4-Nitrophenol	25.	U	26.	U	26.	U	24.	U	25.	UJ	25.	UJ
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S043-00		030-G-S044-00		030-G-S046-00		030-G-S049-00		030-G-S050-00		030-G-S051-00	
	ORIGINAL ID ----->	30GS43		30GS44		30GS46		30GS49		30GS50		30GS51	
	LAB SAMPLE ID --->	90432		90431		90346		90338		90340		90341	
	ID FROM REPORT -->	30GS43		30GS44		30GS46		30GS49		30GS50		30GS51	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/03/93		11/03/93		11/03/93		11/03/93	
	DATE EXTRACTED -->									11/05/93		11/05/93	
	DATE ANALYZED --->	11/20/93		11/20/93		11/24/93		11/22/93		11/24/93		11/24/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
100-01-6	4-Nitroaniline	25.	U	26.	U	26.	U	24.	U	25.	UJ	25.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	UJ	26.	UJ	26.	U	24.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	UJ
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
87-86-5	Pentachlorophenol	25.	UJ	26.	UJ	26.	UJ	24.	UJ	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	UJ	10.	U	10.	UJ	10.	UJ
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	UJ
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA															
	SAMPLE ID ------->	030-G-S052-00		030-G-S056-00		030-G-S057-00		030-G-S059-00		030-G-S062-00		030-G-S101-01	
	ORIGINAL ID ----->	30GS52		30GS56		30GS57		30GS59		30GS62		30GS101	
	LAB SAMPLE ID --->	90342		90582		91670		91674		91672		90679	
	ID FROM REPORT -->	30GS52		30GS56		30GS57		30GS59		30GS62		30GS101	
	SAMPLE DATE ----->	11/03/93		11/05/93		11/30/93		12/01/93		12/01/93		11/09/93	
	DATE EXTRACTED -->	11/05/93											
	DATE ANALYZED --->	11/24/93		12/05/93								12/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL	FD1036	VAL	FD1034	VAL
108-95-2	Phenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
95-57-8	2-Chlorophenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
541-73-1	1,3-Dichlorobenzene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
106-46-7	1,4-Dichlorobenzene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
95-50-1	1,2-Dichlorobenzene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	12.	U	11.	UJ	10.	UJ	12.	UJ	12.	UJ	10.	UJ
106-44-5	4-Methylphenol (p-Cresol)	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
67-72-1	Hexachloroethane	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
98-95-3	Nitrobenzene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
78-59-1	Isophorone	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
88-75-5	2-Nitrophenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
105-67-9	2,4-Dimethylphenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
120-83-2	2,4-Dichlorophenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
91-20-3	Naphthalene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
106-47-8	4-Chloroaniline	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
87-68-3	Hexachlorobutadiene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
91-57-6	2-Methylnaphthalene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	12.	UJ	11.	U	10.	UJ	12.	UJ	12.	UJ	10.	U
88-06-2	2,4,6-Trichlorophenol	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	29.	U	27.	U	26.	U	30.	U	30.	U	26.	U
91-58-7	2-Chloronaphthalene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
88-74-4	2-Nitroaniline	29.	U	27.	U	26.	U	30.	U	30.	U	26.	U
131-11-3	Dimethyl phthalate	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
208-96-8	Acenaphthylene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
606-20-2	2,6-Dinitrotoluene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
99-09-2	3-Nitroaniline	29.	UJ	27.	U	26.	UJ	30.	UJ	30.	UJ	26.	U
83-32-9	Acenaphthene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
51-28-5	2,4-Dinitrophenol	29.	UJ	27.	U	26.	UJ	30.	UJ	30.	UJ	26.	U
100-02-7	4-Nitrophenol	29.	UJ	27.	UJ	26.	UJ	30.	UJ	30.	UJ	26.	UJ
132-64-9	Dibenzofuran	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S052-00		030-G-S056-00		030-G-S057-00		030-G-S059-00		030-G-S062-00		030-G-S101-01	
	ORIGINAL ID ------>	30GS52		30GS56		30GS57		30GS59		30GS62		30GS101	
	LAB SAMPLE ID --->	90342		90582		91670		91674		91672		90679	
	ID FROM REPORT -->	30GS52		30GS56		30GS57		30GS59		30GS62		30GS101	
	SAMPLE DATE ----->	11/03/93		11/05/93		11/30/93		12/01/93		12/01/93		11/09/93	
	DATE EXTRACTED -->	11/05/93											
	DATE ANALYZED --->	11/24/93		12/05/93								12/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL	FD1036	VAL	FD1034	VAL
121-14-2	2,4-Dinitrotoluene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
84-66-2	Diethylphthalate	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
86-73-7	Fluorene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
100-01-6	4-Nitroaniline	29.	UJ	27.	U	26.	UJ	30.	UJ	30.	UJ	26.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	29.	U	27.	U	26.	U	30.	U	30.	U	26.	U
86-30-6	N-Nitrosodiphenylamine	12.	UJ	11.	U	10.	U	12.	U	12.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
118-74-1	Hexachlorobenzene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
87-86-5	Pentachlorophenol	29.	U	27.	U	26.	U	30.	U	30.	U	26.	U
85-01-8	Phenanthrene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
120-12-7	Anthracene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
86-74-8	Carbazole	12.	UJ	11.	U	10.	U	12.	U	12.	U	10.	U
84-74-2	Di-n-butylphthalate	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
206-44-0	Fluoranthene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
129-00-0	Pyrene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
85-68-7	Butylbenzylphthalate	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	12.	UJ	11.	U	10.	U	12.	U	12.	U	10.	U
56-55-3	Benzo(a)anthracene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
218-01-9	Chrysene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
117-84-0	Di-n-octyl phthalate	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
205-99-2	Benzo(b)fluoranthene	12.	U	11.	U	10.	U	12.	UJ	12.	UJ	10.	U
207-08-9	Benzo(k)fluoranthene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
50-32-8	Benzo(a)pyrene	12.	U	11.	U	10.	UJ	12.	U	12.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	12.	U	11.	U	10.	U	12.	U	12.	U	10.	U

*** Validation Complete ***

SVOA	SAMPLE ID ------->	030-G-S103-01		030-G-S105-01		030-G-S108-01		030-G-S111-01		030-G-S113-01		030-G-S118-01	
	ORIGINAL ID ----->	30GS103		30GS105		30GS108		30GS111		30GS113		30GS118	
	LAB SAMPLE ID --->	90754		90681		90682		90752		90763		90760	
	ID FROM REPORT -->	30GS103		30GS105		30GS108		30GS111		30GS113		30GS118	
	SAMPLE DATE ----->	11/10/93		11/09/93		11/09/93		11/10/93		11/10/93		11/10/93	
	DATE ANALYZED --->	12/13/93		12/05/93		12/05/93		12/13/93		12/14/93		12/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL
108-95-2	Phenol	7.	J	6.	J	12.	U	4.	J	10.	U	11.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
95-57-8	2-Chlorophenol	10.	U	11.	U	12.	U	2.	J	10.	U	11.	U
541-73-1	1,3-Dichlorobenzene	10.	U	11.	U	12.	U	6.	J	10.	U	11.	U
106-46-7	1,4-Dichlorobenzene	10.	U	11.	U	12.	U	41.		0.9	J	11.	U
95-50-1	1,2-Dichlorobenzene	10.	U	11.	U	12.	U	3.	J	10.	U	11.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	11.	UJ	12.	UJ	10.	U	10.	U	11.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
67-72-1	Hexachloroethane	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
98-95-3	Nitrobenzene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
78-59-1	Isophorone	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
88-75-5	2-Nitrophenol	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
105-67-9	2,4-Dimethylphenol	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
120-83-2	2,4-Dichlorophenol	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
91-20-3	Naphthalene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
106-47-8	4-Chloroaniline	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
87-68-3	Hexachlorobutadiene	10.	U	11.	U	12.	U	10.	U	10.	UJ	11.	UJ
59-50-7	4-Chloro-3-methylphenol	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
91-57-6	2-Methylnaphthalene	10.	U	11.	U	12.	U	10.	U	10.	U	1.	J
77-47-4	Hexachlorocyclopentadiene	10.	UJ	11.	U	12.	U	10.	UJ	10.	U	11.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
95-95-4	2,4,5-Trichlorophenol	24.	U	28.	U	29.	U	24.	U	24.	U	28.	U
91-58-7	2-Chloronaphthalene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
88-74-4	2-Nitroaniline	24.	U	28.	U	29.	U	24.	U	24.	U	28.	U
131-11-3	Dimethyl phthalate	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
208-96-8	Acenaphthylene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
606-20-2	2,6-Dinitrotoluene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
99-09-2	3-Nitroaniline	24.	U	28.	U	29.	U	24.	U	24.	UJ	28.	UJ
83-32-9	Acenaphthene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
51-28-5	2,4-Dinitrophenol	24.	UJ	28.	U	29.	U	24.	UJ	24.	U	28.	U
100-02-7	4-Nitrophenol	24.	U	28.	UJ	29.	UJ	24.	U	24.	U	28.	U
132-64-9	Dibenzofuran	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
121-14-2	2,4-Dinitrotoluene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U

*** Validat . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S103-01		030-G-S105-01		030-G-S108-01		030-G-S111-01		030-G-S113-01		030-G-S118-01	
	ORIGINAL ID ----->	30GS103		30GS105		30GS108		30GS111		30GS113		30GS118	
	LAB SAMPLE ID --->	90754		90681		90682		90752		90763		90760	
	ID FROM REPORT -->	30GS103		30GS105		30GS108		30GS111		30GS113		30GS118	
	SAMPLE DATE ----->	11/10/93		11/09/93		11/09/93		11/10/93		11/10/93		11/10/93	
	DATE ANALYZED --->	12/13/93		12/05/93		12/05/93		12/13/93		12/14/93		12/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL
84-66-2	Diethylphthalate	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
86-73-7	Fluorene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
100-01-6	4-Nitroaniline	24.	UJ	28.	U	29.	U	24.	UJ	24.	UJ	28.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	24.	U	28.	U	29.	U	24.	U	24.	U	28.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
118-74-1	Hexachlorobenzene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
87-86-5	Pentachlorophenol	24.	U	28.	U	29.	U	24.	U	24.	U	28.	U
85-01-8	Phenanthrene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
120-12-7	Anthracene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
86-74-8	Carbazole	10.	U	11.	U	12.	U	10.	U	10.	UJ	11.	UJ
84-74-2	Di-n-butylphthalate	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
206-44-0	Fluoranthene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
129-00-0	Pyrene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
85-68-7	Butylbenzylphthalate	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
56-55-3	Benzo(a)anthracene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
218-01-9	Chrysene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
117-84-0	Di-n-octyl phthalate	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
205-99-2	Benzo(b)fluoranthene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
207-08-9	Benzo(k)fluoranthene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
50-32-8	Benzo(a)pyrene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	11.	U	12.	U	10.	U	10.	UJ	11.	UJ
53-70-3	Dibenz(a,h)anthracene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	11.	U	12.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA	SAMPLE ID ------->	030-G-S123-01		030-G-S126-01		030-G-S146-01		030-G-S154-01		030-G-S156-01		030-G-S157-01	
	ORIGINAL ID ----->	30GS123		30GS126		30GS146		30GS154		30GS156		30GS157	
	LAB SAMPLE ID --->	90753		90761		90759		90764		90585		90586	
	ID FROM REPORT -->	30GS123		30GS126		30GS146		30GS154		30GS156		30GS157	
	SAMPLE DATE ----->	11/10/93		11/10/93		11/10/93		11/10/93		11/05/93		11/05/93	
	DATE ANALYZED --->	12/13/93		12/13/93		12/13/93		12/15/93		11/29/93		11/30/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1033	VAL	FD1033	VAL
108-95-2	Phenol	5.	J	11.	U	8.	J	11.	U	54.		10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	11.	U	10.	U	11.	U	10.	UJ	10.	UJ
106-44-5	4-Methylphenol (p-Cresol)	10.	U	11.	U	1.	J	11.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	11.	U	10.	U	19.		10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	11.	UJ	10.	UJ	11.	UJ	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	11.	U	10.	U	2.	J	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	UJ	11.	U	10.	U	11.	UJ	10.	UJ	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	24.	U	28.	U	25.	U	28.	U	26.	U	26.	U
91-58-7	2-Chloronaphthalene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	24.	U	28.	U	25.	U	28.	UJ	26.	U	26.	U
131-11-3	Dimethyl phthalate	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	11.	U	10.	U	2.	J	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	24.	U	28.	UJ	25.	UJ	28.	U	26.	U	26.	U
83-32-9	Acenaphthene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	24.	UJ	28.	U	25.	U	28.	UJ	26.	UJ	26.	UJ
100-02-7	4-Nitrophenol	24.	U	28.	U	25.	U	28.	U	26.	UJ	26.	UJ
132-64-9	Dibenzofuran	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S123-01		030-G-S126-01		030-G-S146-01		030-G-S154-01		030-G-S156-01		030-G-S157-01	
	ORIGINAL ID ----->	30GS123		30GS126		30GS146		30GS154		30GS156		30GS157	
	LAB SAMPLE ID --->	90753		90761		90759		90764		90585		90586	
	ID FROM REPORT -->	30GS123		30GS126		30GS146		30GS154		30GS156		30GS157	
	SAMPLE DATE ----->	11/10/93		11/10/93		11/10/93		11/10/93		11/05/93		11/05/93	
	DATE ANALYZED --->	12/13/93		12/13/93		12/13/93		12/15/93		11/29/93		11/30/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1033	VAL	FD1033	VAL
84-66-2	Diethylphthalate	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	24.	UJ	28.	UJ	25.	UJ	28.	U	26.	U	26.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	24.	U	28.	U	25.	U	28.	U	26.	U	26.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	24.	U	28.	U	25.	U	28.	U	26.	U	26.	U
85-01-8	Phenanthrene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	11.	UJ	10.	UJ	11.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	11.	U	1.	J	1.	J	2.	J	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	11.	UJ	10.	UJ	11.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	11.	U	10.	U	11.	UJ	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	11.	U	10.	U	11.	UJ	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA																	
	SAMPLE ID ------->	030-G-S160-01		030-G-S161-01		030-G-S162-01		030-G-S164-01		030-G-S165-01		030-G-S166-01	
	ORIGINAL ID ----->	30GS160		30S161		30GS162		30GS164		30GS165		30GS166	
	LAB SAMPLE ID --->	90587		91676		90625		90692		90693		90694	
	ID FROM REPORT -->	30GS160		30S161		30GS162		30GS164		30GS165		30GS166	
	SAMPLE DATE ----->	11/05/93		12/01/93		11/08/93		11/09/93		11/09/93		11/09/93	
	DATE ANALYZED --->	11/30/93				12/04/93		12/05/93		12/05/93		12/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1036	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL
108-95-2	Phenol	14.		11.	U	11.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	UJ	11.	UJ	11.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	11.	UJ	11.	UJ	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	28.	U	28.	U	26.	U	26.	U	26.	U
91-58-7	2-Chloronaphthalene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	28.	U	28.	U	26.	U	26.	U	26.	U
131-11-3	Dimethyl phthalate	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	28.	UJ	28.	U	26.	U	26.	U	26.	U
83-32-9	Acenaphthene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	UJ	28.	UJ	28.	U	26.	U	26.	U	26.	U
100-02-7	4-Nitrophenol	25.	UJ	28.	UJ	28.	U	26.	U	26.	U	26.	U
132-64-9	Dibenzofuran	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA													
	SAMPLE ID ------->	030-G-S160-01		030-G-S161-01		030-G-S162-01		030-G-S164-01		030-G-S165-01		030-G-S166-01	
	ORIGINAL ID ----->	30GS160		30S161		30GS162		30GS164		30GS165		30GS166	
	LAB SAMPLE ID --->	90587		91676		90625		90692		90693		90694	
	ID FROM REPORT -->	30GS160		30S161		30GS162		30GS164		30GS165		30GS166	
	SAMPLE DATE ----->	11/05/93		12/01/93		11/08/93		11/09/93		11/09/93		11/09/93	
	DATE ANALYZED --->	11/30/93				12/04/93		12/05/93		12/05/93		12/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1036	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL
84-66-2	Diethylphthalate	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	28.	U	28.	UJ	26.	UJ	26.	UJ	26.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	28.	U	28.	U	26.	U	26.	U	26.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	28.	U	28.	U	26.	U	26.	U	26.	U
85-01-8	Phenanthrene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	11.	U	11.	UJ	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	11.	U	11.	UJ	10.	UJ	10.	UJ	10.	UJ
56-55-3	Benzo(a)anthracene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	1.	J	11.	U	2.	J	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	11.	U	11.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA															
	SAMPLE ID ------->	030-G-S168-01		030-G-S170-01		030-G-S171-01		030-G-S172-01		030-G-S173-01		030-G-S200-01	
	ORIGINAL ID ----->	30GS168		30GS170		30GS171		30GS172		30GS173		30WS200	
	LAB SAMPLE ID --->	90626		90628		90695		90756		90757		90750	
	ID FROM REPORT -->	30GS168		30GS170		30GS171		30GS172		30GS173		30WS200	
	SAMPLE DATE ----->	11/08/93		11/08/93		11/09/93		11/10/93		11/10/93		11/09/93	
	DATE EXTRACTED -->									11/16/93		11/16/93	
	DATE ANALYZED --->	11/28/93		12/04/93		12/05/93		12/13/93		12/13/93		12/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
108-95-2	Phenol	8.	J	47.		10.	U	10.	U	10.	U	56.	
111-44-4	bis(2-Chloroethyl)ether	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	11.	UJ	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	11.	U	10.	U	10.	U	10.	U	10.	U	34.	
88-75-5	2-Nitrophenol	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	11.	U	10.	U	10.	U	10.	U	10.	U	64.	
111-91-1	bis(2-Chloroethoxy)methane	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	11.	U	10.	U	10.	U	10.	U	1.	J	10.	U
106-47-8	4-Chloroaniline	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	11.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	11.	U	10.	UJ	10.	U	10.	U	10.	UJ	10.	U
88-06-2	2,4,6-Trichlorophenol	11.	U	10.	U	10.	U	10.	U	10.	U	57.	
95-95-4	2,4,5-Trichlorophenol	27.	U	25.	U	26.	U	26.	U	24.	U	25.	U
91-58-7	2-Chloronaphthalene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	27.	U	25.	U	26.	U	26.	U	24.	U	25.	U
131-11-3	Dimethyl phthalate	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	11.	U	10.	U	10.	U	10.	U	10.	U	34.	
99-09-2	3-Nitroaniline	27.	U	25.	U	26.	U	26.	UJ	24.	U	25.	UJ
83-32-9	Acenaphthene	11.	U	10.	U	10.	U	10.	U	10.	U	33.	
51-28-5	2,4-Dinitrophenol	27.	U	25.	U	26.	U	26.	U	24.	UJ	25.	U
100-02-7	4-Nitrophenol	27.	U	25.	U	26.	U	26.	U	24.	U	25.	U
132-64-9	Dibenzofuran	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validat... Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

SVOA	SAMPLE ID ------->	030-G-S168-01		030-G-S170-01		030-G-S171-01		030-G-S172-01		030-G-S173-01		030-G-S200-01	
	ORIGINAL ID ----->	30GS168		30GS170		30GS171		30GS172		30GS173		30WS200	
	LAB SAMPLE ID --->	90626		90628		90695		90756		90757		90750	
	ID FROM REPORT -->	30GS168		30GS170		30GS171		30GS172		30GS173		30WS200	
	SAMPLE DATE ----->	11/08/93		11/08/93		11/09/93		11/10/93		11/10/93		11/09/93	
	DATE EXTRACTED -->									11/16/93		11/16/93	
	DATE ANALYZED --->	11/28/93		12/04/93		12/05/93		12/13/93		12/13/93		12/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
121-14-2	2,4-Dinitrotoluene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	11.	U	10.	U	10.	U	10.	U	10.	U	34.	
100-01-6	4-Nitroaniline	27.	U	25.	UJ	26.	UJ	26.	UJ	24.	UJ	25.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	27.	U	25.	U	26.	U	26.	U	24.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	27.	U	25.	U	26.	U	26.	U	24.	U	70.	
85-01-8	Phenanthrene	11.	U	10.	U	10.	U	10.	U	10.	U	36.	
120-12-7	Anthracene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	11.	U	10.	UJ	10.	U	10.	UJ	10.	U	10.	UJ
84-74-2	Di-n-butylphthalate	11.	U	10.	U	10.	U	10.	U	10.	U	37.	
206-44-0	Fluoranthene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	11.	U	10.	U	10.	U	10.	U	10.	U	29.	
85-68-7	Butylbenzylphthalate	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	11.	U	10.	UJ	10.	UJ	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	
207-08-9	Benzo(k)fluoranthene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	10.	U	10.	UJ	10.	U	10.	UJ
53-70-3	Dibenz(a,h)anthracene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	11.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

SVOA

SAMPLE ID ------->	030-G-S300-01
ORIGINAL ID ----->	30WS300
LAB SAMPLE ID --->	90751
ID FROM REPORT -->	30WS300
SAMPLE DATE ----->	11/09/93
DATE EXTRACTED -->	11/16/93
DATE ANALYZED --->	12/13/93
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	FD1034	VAL
108-95-2	Phenol	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U
95-57-8	2-Chlorophenol	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U
67-72-1	Hexachloroethane	10.	U
98-95-3	Nitrobenzene	10.	U
78-59-1	Isophorone	10.	U
88-75-5	2-Nitrophenol	10.	U
105-67-9	2,4-Dimethylphenol	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U
120-83-2	2,4-Dichlorophenol	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U
91-20-3	Naphthalene	10.	U
106-47-8	4-Chloroaniline	10.	U
87-68-3	Hexachlorobutadiene	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U
91-57-6	2-Methylnaphthalene	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	UJ
88-06-2	2,4,6-Trichlorophenol	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U
91-58-7	2-Chloronaphthalene	10.	U
88-74-4	2-Nitroaniline	25.	U
131-11-3	Dimethyl phthalate	10.	U
208-96-8	Acenaphthylene	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U
99-09-2	3-Nitroaniline	25.	U
83-32-9	Acenaphthene	10.	U
51-28-5	2,4-Dinitrophenol	25.	UJ
100-02-7	4-Nitrophenol	25.	U
132-64-9	Dibenzofuran	10.	U

*** Validati Complete ***

SVOA

SAMPLE ID ------->	030-G-S300-01
ORIGINAL ID ----->	30WS300
LAB SAMPLE ID --->	90751
ID FROM REPORT -->	30WS300
SAMPLE DATE ----->	11/09/93
DATE EXTRACTED -->	11/16/93
DATE ANALYZED --->	12/13/93
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	FD1034	VAL
121-14-2	2,4-Dinitrotoluene	10.	U
84-66-2	Diethylphthalate	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U
86-73-7	Fluorene	10.	U
100-01-6	4-Nitroaniline	25.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U
118-74-1	Hexachlorobenzene	10.	U
87-86-5	Pentachlorophenol	25.	U
85-01-8	Phenanthrene	10.	U
120-12-7	Anthracene	10.	U
86-74-8	Carbazole	10.	U
84-74-2	Di-n-butylphthalate	10.	U
206-44-0	Fluoranthene	10.	U
129-00-0	Pyrene	10.	U
85-68-7	Butylbenzylphthalate	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U
56-55-3	Benzo(a)anthracene	10.	U
218-01-9	Chrysene	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U
117-84-0	Di-n-octyl phthalate	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U
50-32-8	Benzo(a)pyrene	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U

*** Validation Complete ***

VOA													
	SAMPLE ID ------->	030-G-I007-01		030-G-I009-01		030-G-I019-01		030-G-I032-01		030-G-I058-01		030-G-I060-01	
	ORIGINAL ID ----->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60	
	LAB SAMPLE ID --->	90630		90684		90345		90622		91671		91675	
	ID FROM REPORT -->	30GI07		30GI09		30GI19		30GI32		30GI58		30GI60	
	SAMPLE DATE ----->	11/08/93		11/09/93		11/03/93		11/08/93		12/01/93		12/01/93	
	DATE ANALYZED --->	11/14/93		11/12/93		11/09/93		11/11/93					
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	1.	J	10.	U	10.	U	7.	J	1.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	22.		10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	2.	J
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	50.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	6.	J	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	4.	J	10.	U	10.	U	10.	U	10.	U

*** Validat. Complete ***

VOA																	
	SAMPLE ID ------->	030-G-I111-01		030-G-I113-01		030-G-I126-01		030-G-I164-01		030-G-I170-01		030-G-I32A-01	
	ORIGINAL ID ----->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	LAB SAMPLE ID --->	90683		90765		90762		90691		90627		90623	
	ID FROM REPORT -->	30GI111		30GI113		30GI126		30GI164		30GI170		30GI32A	
	SAMPLE DATE ----->	11/09/93		11/10/93		11/10/93		11/09/93		11/08/93		11/08/93	
	DATE ANALYZED --->	11/12/93		11/17/93		11/17/93		11/14/93		11/11/93		11/14/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL	FD1033	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
75-01-4	Vinyl chloride	20.		10.	U	10.	U	100.	U	10.	U	100.	U
75-00-3	Chloroethane	5.	J	10.	U	10.	U	100.	U	10.	U	100.	U
75-09-2	Methylene chloride	10.	U	10.	U	2.	J	11.	J	10.	U	100.	U
67-64-1	Acetone	1.	J	10.	UJ	8.	J	100.	U	10.	U	100.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	410.		10.	U	14.	J
75-34-3	1,1-Dichloroethane	4.	J	10.	U	10.	U	320.		1.	J	60.	J
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	100.	U	3.	J	100.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	UJ	10.	UJ	100.	U	10.	U	70.	J
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	950.		2.	J	300.	
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	100.	U	34.		100.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
71-43-2	Benzene	2.	J	10.	U	10.	U	100.	U	10.	U	100.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	UJ	10.	UJ	100.	U	10.	U	100.	U
591-78-6	2-Hexanone	10.	U	10.	UJ	10.	UJ	100.	U	10.	U	100.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	100.	U	3.	J	100.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	UJ	10.	UJ	100.	U	10.	U	100.	U
108-88-3	Toluene	1.	J	10.	U	1.	J	100.	U	10.	U	100.	U
108-90-7	Chlorobenzene	620.	D	10.	U	1.	J	100.	U	10.	U	100.	U
100-41-4	Ethylbenzene	1.	J	10.	U	10.	U	100.	U	10.	U	100.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	100.	U	10.	U	100.	U
1330-20-7	Xylene (Total)	6.	J	10.	U	3.	J	100.	U	10.	U	100.	U

*** Validation Complete ***

VOA															
		SAMPLE ID ------->	030-G-S003-00		030-G-S005-00		030-G-S006-00		030-G-S011-00		030-G-S012-00		030-G-S015-00		
		ORIGINAL ID ----->	30GS03		30GS05		30GS06		30GS11		30GS12		30GS15		
		LAB SAMPLE ID --->	90583		90348		90631		90758		ZZ8650		90434		
		ID FROM REPORT -->	30GS03		30GS05		30GS06		30GS11		30GS12		30GS15		
		SAMPLE DATE ----->	11/05/93		11/03/93		11/08/93		11/10/93		10/27/93		11/04/93		
		DATE ANALYZED --->	11/12/93		11/09/93		11/14/93		11/15/93		11/03/93		11/09/93		
		MATRIX ---------->	Water		Water		Water		Water		Water		Water		
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L		
CAS #	Parameter		FD1033	VAL	FD1032	VAL	FD1034	VAL	FD1035	VAL	PN024	VAL	FD1032	VAL	
74-87-3	Chloromethane		10.	U	10.	U	100.	U	10.	U	10000.	UJ	10.	U	
74-83-9	Bromomethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-01-4	Vinyl chloride		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-00-3	Chloroethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-09-2	Methylene chloride		10.	U	10.	U	12.	J	10.	U	10000.	U	10.	U	
67-64-1	Acetone		10.	UJ	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-15-0	Carbon disulfide		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-35-4	1,1-Dichloroethene		1.	J	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-34-3	1,1-Dichloroethane		2.	J	10.	U	15.	J	1.	J	10000.	U	10.	U	
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	18.	J	10.	U	10000.	U	10.	U	
67-66-3	Chloroform		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
107-06-2	1,2-Dichloroethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
78-93-3	2-Butanone (MEK)		10.	U	10.	U	80.	J	10.	U	10000.	UJ	10.	U	
71-55-6	1,1,1-Trichloroethane		14.		10.	U	13.	J	10.	U	10000.	U	4.	J	
56-23-5	Carbon tetrachloride		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-27-4	Bromodichloromethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
78-87-5	1,2-Dichloropropane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
79-01-6	Trichloroethene		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
124-48-1	Dibromochloromethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
71-43-2	Benzene		10.	U	10.	U	250.		10.	U	10000.	U	10.	U	
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
75-25-2	Bromoform		10.	U	10.	U	100.	U	10.	U	10000.	UJ	10.	U	
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	100.	U	10.	U	10000.	UJ	10.	U	
591-78-6	2-Hexanone		10.	U	10.	U	100.	U	10.	U	10000.	UJ	10.	U	
127-18-4	Tetrachloroethene		7.	J	10.	U	100.	U	10.	U	10000.	U	10.	U	
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
108-88-3	Toluene		10.	U	10.	U	140.		10.	U	10000.	U	10.	U	
108-90-7	Chlorobenzene		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
100-41-4	Ethylbenzene		10.	U	10.	U	380.		1.	J	10000.	U	10.	U	
100-42-5	Styrene		10.	U	10.	U	100.	U	10.	U	10000.	U	10.	U	
1330-20-7	Xylene (Total)		10.	U	10.	U	1200.		3.	J	29000.		10.	U	

*** Validat[illegible] Complete ***

VOA													
	SAMPLE ID ------->	030-G-S016-01		030-G-S018-00		030-G-S020-00		030-G-S022-00		030-G-S024-00		030-G-S026-00	
	ORIGINAL ID ------>	30GS161		30GS18		30GS20		30GS22		30GS24		30GS26	
	LAB SAMPLE ID --->	90588		90344		90430		90580		90440		90443	
	ID FROM REPORT -->	30GS161		30GS18		30GS20		30GS22		30GS24		30GS26	
	SAMPLE DATE ------>	11/05/93		11/03/93		11/04/93		11/05/93		11/04/93		11/04/93	
	DATE ANALYZED --->	11/11/93		11/09/93		11/09/93		11/10/93		11/09/93		11/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1032	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1033	VAL
74-87-3	Chloromethane	10.	UJ	1.	J	10.	U	50.	UJ	10.	UJ	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	2.	J
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	50.	UJ	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	170.		2.	J	17.	
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	900.	D	49.		160.	
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	50.	U	10.	U	1.	J
67-66-3	Chloroform	10.	U	10.	U	3.	J	50.	U	2.	J	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	1400.	D	28.		110.	
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	1.	J	10.	U	10.	U	10.	J	1.	J	7.	J
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	50.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	50.	U	3.	J	2.	J

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA													
	SAMPLE ID ------->	030-G-S027-00		030-G-S028-00		030-G-S029-00		030-G-S033-00		030-G-S037-00		030-G-S039-00	
	ORIGINAL ID ----->	30GS27		30GS28		30GS29		30GS33		30GS37		30GS39	
	LAB SAMPLE ID --->	90439		90581		90689		90690		90436		90433	
	ID FROM REPORT -->	30GS27		30GS28		30GS29		30GS33		30GS37		30GS39	
	SAMPLE DATE ----->	11/04/93		11/05/93		11/09/93		11/09/93		11/04/93		11/04/93	
	DATE ANALYZED --->	11/10/93		11/10/93		11/13/93		11/14/93		11/09/93		11/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1033	VAL	FD1035	VAL	FD1035	VAL	FD1032	VAL	FD1032	VAL
74-87-3	Chloromethane	100.	U	50.	UJ	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	100.	U	50.	U	10.	U	10.	U	140.		10.	U
75-09-2	Methylene chloride	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	100.	U	50.	U	160.		10.	U	26.	U	10.	U
75-15-0	Carbon disulfide	100.	U	50.	UJ	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	510.		220.		2.	J	12.		11.		10.	U
75-34-3	1,1-Dichloroethane	45.	J	380.		11.		110.		200.	D	10.	U
540-59-0	1,2-Dichloroethene (total)	15.	J	210.		10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	100.	U	6.	J	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	100.	U	50.	U	10.	U	10.	U	34.		4.	J
71-55-6	1,1,1-Trichloroethane	1300.		1300.	D	26.		130.		46.		10.	
56-23-5	Carbon tetrachloride	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	100.	U	36.	J	1.	J	2.	J	10.	U	10.	U
124-48-1	Dibromochloromethane	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	100.	U	50.	U	3.	J	1.	J	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	11.	J	310.		1.	J	2.	J	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	100.	U	50.	U	10.	U	10.	U	5.	J	10.	U
108-90-7	Chlorobenzene	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	100.	U	50.	U	10.	U	3.	J	5.	J	10.	U
100-42-5	Styrene	100.	U	50.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	100.	U	50.	U	10.	U	1.	J	76.		10.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA	SAMPLE ID -------->	030-G-S043-00		030-G-S044-00		030-G-S046-00		030-G-S049-00		030-G-S050-00		030-G-S051-00	
	ORIGINAL ID ----->	30GS43		30GS44		30GS46		30GS49		30GS50		30GS51	
	LAB SAMPLE ID --->	90432		90431		90346		90338		90340		90341	
	ID FROM REPORT -->	30GS43		30GS44		30GS46		30GS49		30GS50		30GS51	
	SAMPLE DATE ----->	11/04/93		11/04/93		11/03/93		11/03/93		11/03/93		11/03/93	
	DATE ANALYZED --->	11/09/93		11/09/93		11/10/93		11/08/93		11/08/93		11/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
74-87-3	Chloromethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	18.	J	8.	J	10.	U	5.	J
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	220.		8.	J	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	4.	J	5.	J	220.		30.		6.	J	4.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	4.	J	2.	J	4.	J	2.	J
124-48-1	Dibromochloromethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	200.		21.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	20.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	6.	J	5.	J	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA	SAMPLE ID ------->	030-G-S052-00		030-G-S056-00		030-G-S057-00		030-G-S059-00		030-G-S062-00		030-G-S101-01	
	ORIGINAL ID ----->	30GS52		30GS56		30GS57		30GS59		30GS62		30GS101	
	LAB SAMPLE ID --->	90342		90582		91670		91674		91672		90679	
	ID FROM REPORT -->	30GS52		30GS56		30GS57		30GS59		30GS62		30GS101	
	SAMPLE DATE ----->	11/03/93		11/05/93		11/30/93		12/01/93		12/01/93		11/09/93	
	DATE ANALYZED --->	11/08/93		11/12/93								11/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1033	VAL	FD1036	VAL	FD1036	VAL	FD1036	VAL	FD1034	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	UJ	10.	U	9.	J	12.		10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	3.	J	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	4.	J	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	80.		10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	2.	J	12.		10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	2.	J	10.	U	10.	UJ	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	UJ	10.	U	10.	U	1.	J
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	UJ	10.	U	10.	U	2.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	UJ	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	5.	J
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	21.	

*** Validat[illegible] Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA													
	SAMPLE ID ------->	030-G-S103-01		030-G-S105-01		030-G-S108-01		030-G-S111-01		030-G-S113-01		030-G-S118-01	
	ORIGINAL ID ----->	30GS103		30GS105		30GS108		30GS111		30GS113		30GS118	
	LAB SAMPLE ID --->	90754		90681		90682		90752		90763		90760	
	ID FROM REPORT -->	30GS103		30GS105		30GS108		30GS111		30GS113		30GS118	
	SAMPLE DATE ----->	11/10/93		11/09/93		11/12/93		11/10/93		11/10/93		11/10/93	
	DATE ANALYZED --->	11/15/93		11/11/93		11/15/93		11/15/93		11/17/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL
74-87-3	Chloromethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	130.		10.	UJ	21.	J	10.	UJ	10.	U
75-15-0	Carbon disulfide	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	890.		10.	U	100.	U	10.	UJ	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	50.	U	10.	U	100.	U	10.	UJ	10.	U
591-78-6	2-Hexanone	10.	U	50.	U	10.	U	100.	U	10.	UJ	10.	U
127-18-4	Tetrachloroethene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	50.	U	10.	U	100.	U	10.	UJ	10.	UJ
108-88-3	Toluene	10.	U	14.	J	10.	U	100.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.		50.	U	10.	U	720.		3.	J	2.	J
100-41-4	Ethylbenzene	10.	U	50.	U	2.	J	100.	U	1.	J	1.	J
100-42-5	Styrene	10.	U	50.	U	10.	U	100.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	J	10.		100.	U	6.	J	4.	J

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA													
	SAMPLE ID ------->	030-G-S123-01		030-G-S126-01		030-G-S146-01		030-G-S154-01		030-G-S156-01		030-G-S157-01	
	ORIGINAL ID ----->	30GS123		30GS126		30GS146		30GS154		30GS156		30GS157	
	LAB SAMPLE ID --->	90753		90761		90759		90764		90585		90586	
	ID FROM REPORT -->	30GS123		30GS126		30GS146		30GS154		30GS156		30GS157	
	SAMPLE DATE ----->	11/10/93		11/10/93		11/10/93		11/10/93		11/05/93		11/05/93	
	DATE ANALYZED --->	11/15/93		11/15/93		11/15/93		11/17/93		11/11/93		11/11/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1033	VAL	FD1033	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	UJ	10.	UJ
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	110.		10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	9.	J	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	UJ	10.	U	33.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	9.	J	7.	J	19.	
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	2.	J	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	2.	J	3.	J	2.	J	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	1.	J	10.	U	1.	J	2.	J
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	UJ	10.	UJ	10.	UJ	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	6.	J	10.	U	10.	U
108-90-7	Chlorobenzene	25.		3.	J	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	1.	J	10.	U	10.		10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	5.	J	1.	J	24.		10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA															
	SAMPLE ID ------->	030-G-S160-01		030-G-S161-01		030-G-S162-01		030-G-S164-01		030-G-S165-01		030-G-S166-01	
	ORIGINAL ID ----->	30GS160		30S161		30GS162		30GS164		30GS165		30GS166	
	LAB SAMPLE ID --->	90587		91676		90625		90692		90693		90694	
	ID FROM REPORT -->	30GS160		30S161		30GS162		30GS164		30GS165		30GS166	
	SAMPLE DATE ----->	11/05/93		12/01/93		11/08/93		11/09/93		11/09/93		11/09/93	
	DATE ANALYZED --->	11/11/93				11/14/93		11/13/93		11/13/93		11/14/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1036	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL
74-87-3	Chloromethane	10.	UJ	10.	U	50.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	100.		99.		11.		9.	J
75-34-3	1,1-Dichloroethane	10.	U	10.	U	28.	J	26.		76.		30.	
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	50.	U	10.	U	2.	J	2.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	50.	U	1.	J	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	260.		290.	D	35.		19.	
56-23-5	Carbon tetrachloride	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	50.	U	2.	J	2.	J	1.	J
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	50.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA																	
	SAMPLE ID ------->	030-G-S168-01		030-G-S170-01		030-G-S171-01		030-G-S172-01		030-G-S173-01		030-G-S200-01	
	ORIGINAL ID ----->	30GS168		30GS170		30GS171		30GS172		30GS173		30WS200	
	LAB SAMPLE ID --->	90626		90628		90695		90756		90757		90750	
	ID FROM REPORT -->	30GS168		30GS170		30GS171		30GS172		30GS173		30WS200	
	SAMPLE DATE ----->	11/08/93		11/08/93		11/09/93		11/10/93		11/10/93		11/10/93	
	DATE ANALYZED --->	11/12/93		11/11/93		11/13/93		11/15/93		11/15/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1034	VAL	FD1034	VAL	FD1035	VAL	FD1035	VAL	FD1035	VAL	FD1034	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	24.	
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	UJ	10.	U	10.	U	10.	U	10.	U	21.	
67-64-1	Acetone	10.	U	43.		10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	4.	J	7.	J	6.	J	10.	J	3.	J	10.	U
75-34-3	1,1-Dichloroethane	19.		9.	J	10.		34.		8.	J	10.	U
540-59-0	1,2-Dichloroethene (total)	7.	J	10.	U	1.	J	6.	J	14.		18.	
67-66-3	Chloroform	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	20.	
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.		33.		28.		24.		10.		17.	
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	18.	
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	14.	
79-01-6	Trichloroethene	10.	U	2.	J	2.	J	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	18.	
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	2.	J	2.	J	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	14.	
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	1.	J	10.	U	10.	U	2.	J	2.	J	17.	
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	3.	J	10.	U	10.	U	10.	U	8.	J	10.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Groundwatr Samples

VOA

SAMPLE ID ------->	030-G-S300-01
ORIGINAL ID ----->	30WS300
LAB SAMPLE ID --->	90751
ID FROM REPORT -->	30WS300
SAMPLE DATE ----->	11/10/93
DATE ANALYZED --->	11/15/93
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	FD1034	VAL
74-87-3	Chloromethane	10.	U
74-83-9	Bromomethane	10.	U
75-01-4	Vinyl chloride	10.	U
75-00-3	Chloroethane	10.	U
75-09-2	Methylene chloride	10.	U
67-64-1	Acetone	10.	U
75-15-0	Carbon disulfide	10.	U
75-35-4	1,1-Dichloroethene	10.	U
75-34-3	1,1-Dichloroethane	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U
67-66-3	Chloroform	10.	U
107-06-2	1,2-Dichloroethane	10.	U
78-93-3	2-Butanone (MEK)	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U
56-23-5	Carbon tetrachloride	10.	U
75-27-4	Bromodichloromethane	10.	U
78-87-5	1,2-Dichloropropane	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U
79-01-6	Trichloroethene	10.	U
124-48-1	Dibromochloromethane	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U
71-43-2	Benzene	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U
75-25-2	Bromoform	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U
591-78-6	2-Hexanone	10.	U
127-18-4	Tetrachloroethene	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U
108-88-3	Toluene	10.	U
108-90-7	Chlorobenzene	10.	U
100-41-4	Ethylbenzene	10.	U
100-42-5	Styrene	10.	U
1330-20-7	Xylene (Total)	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL													
	SAMPLE ID ------>	030-C-0004-08 DUP		030-C-0005-08 DUP		030-C-0006-04		030-C-0009-08		030-C-0010-06 DUP		030-C-0011-04	
	ORIGINAL ID ----->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	LAB SAMPLE ID --->	ZZ2034		ZZ1834		ZZ1695		ZZ2210		ZZ1853		ZZ2196	
	ID FROM REPORT -->	30S0408DUP		30S0508DUP		30S0604		30S0908DUP		30S1006DUP		30S1104DUP	
	SAMPLE DATE ----->	08/13/93		08/12/93		08/10/93		08/16/93		08/12/93		08/17/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN011	VAL	PN008	VAL	PN007	VAL	PN012	VAL	PN009	VAL	PN012	VAL
7429-90-5	Aluminum (Al)	2210.	J	961.		2520.		966.	J	2010.		2280.	J
7440-36-0	Antimony (Sb)	6.2	U	6.1	U	6.2	U	6.3	U	6.2	U	6.2	U
7440-38-2	Arsenic (As)	0.46	J	0.62	J	0.41	U	0.42	U	0.63	J	0.59	J
7440-39-3	Barium (Ba)	3.2	J	0.81	J	3.9	J	1.4	J	2.8	U	3.8	J
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.21	J	0.21	U	0.21	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-70-2	Calcium (Ca)	53.1	U	37.4	U	71.6	U	94.1	U	169.	U	482.	J
7440-47-3	Chromium (Cr)	2.1	U	3.3		3.3		4.7	J	2.4		19.6	J
7440-48-4	Cobalt (Co)	4.2	U	4.1	U	4.1	U	4.2	U	4.1	U	4.2	U
7440-50-8	Copper (Cu)	2.1	U	2.	U	2.1	U	2.1	U	3.	J	5.4	
7439-89-6	Iron (Fe)	1570.	J	658.		1890.		718.	J	1670.		1630.	
7439-92-1	Lead (Pb)	1.1	U	0.69		1.2	U	0.83	J	1.6	U	5.1	J
7439-95-4	Magnesium (Mg)	113.	J	29.1	U	143.	J	55.3		102.	J	97.4	J
7439-96-5	Manganese (Mn)	6.3	J	1.1	J	7.1		2.8	J	4.7		8.6	J
7439-97-6	Mercury (Hg)	0.1	U	0.1	U	0.1	U	0.09	U	0.09	U	0.09	U
7440-02-0	Nickel (Ni)	4.2	U	4.1	U	4.1	U	4.2	U	4.1	U	4.2	U
7440-09-7	Potassium (K)	208.	U	204.	U	207.	U	209.	U	207.	U	208.	U
7782-49-2	Selenium (Se)	0.42	U	0.41	U	0.41	U	0.42	U	0.41	UJ	0.42	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-23-5	Sodium (Na)	41.7	U	50.1	U	65.4	U	41.7	U	45.5	U	41.6	U
7440-28-0	Thallium (Tl)	0.42	U	0.41	U	0.41	U	0.42	U	0.41	UJ	0.42	U
7440-62-2	Vanadium (V)	2.4	J	2.	U	3.5	J	2.1	U	2.4	J	3.3	
7440-66-6	Zinc (Zn)	9.	U	11.9	U	4.7	U	2.6	J	4.7	U	11.	J
57-12-5	Cyanide (CN)	1.	U	0.01	U	1.	U	1.	U	1.	U	1.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL																	
	SAMPLE ID ------->	030-C-0012-12 D		030-C-0017-10 D		030-C-0061-08 D		030-C-0113-04 D		030-C-0118-02 DUP		030-C-0126-06 D	
	ORIGINAL ID ------>	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DUP		30S12606D	
	LAB SAMPLE ID --->	ZZ2119		ZZ1630		AB1871		ZZ4037		ZZ3957		ZZ4232	
	ID FROM REPORT -->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DU		30S12606D	
	SAMPLE DATE ----->	08/16/93		08/10/93		11/17/93		09/08/93		09/07/93		09/09/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN011	VAL	PN005	VAL	PN025	VAL	PN017	VAL	PN016	VAL	PN017	VAL
7429-90-5	Aluminum (Al)	723.	J	1350.	J	2280.		155.	UJ	1440.	J	246.	J
7440-36-0	Antimony (Sb)	6.3	U	6.1	U	6.	U	6.	U	5.6	U	6.5	U
7440-38-2	Arsenic (As)	0.42	U	0.41	U	0.64	J	0.39	U	0.4	UJ	0.44	U
7440-39-3	Barium (Ba)	0.97	J	1.9	U	3.4	U	0.4	U	1.6	U	0.51	U
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.21	U	0.2	U	0.19	U	0.24	U
7440-43-9	Cadmium (Cd)	1.1	U	1.	U	1.	U	1.	U	0.93	UJ	1.1	U
7440-70-2	Calcium (Ca)	101.	U	142.	U	154.	U	19.3	U	425.	U	31.7	U
7440-47-3	Chromium (Cr)	3.1		15.8	U	2.		2.4		3.1	J	2.2	U
7440-48-4	Cobalt (Co)	4.2	U	4.1	U	4.	U	4.	U	3.7	U	4.4	U
7440-50-8	Copper (Cu)	2.1	U	2.	U	2.1	U	2.	U	1.9	U	2.2	U
7439-89-6	Iron (Fe)	899.	J	1370.		1680.		116.	U	881.	J	107.	U
7439-92-1	Lead (Pb)	1.7	U	0.44	J	1.3	J	0.92	U	7.4	UJ	3.	U
7439-95-4	Magnesium (Mg)	26.5	J	91.3	U	141.	J	6.2	U	66.5	U	14.	U
7439-96-5	Manganese (Mn)	5.8	J	7.		5.		0.52	U	8.6	U	0.86	U
7439-97-6	Mercury (Hg)	0.1	U	0.02	U	0.09	U	0.08	U	0.1	U	0.09	U
7440-02-0	Nickel (Ni)	4.2	U	4.1	U	4.	U	4.	U	3.7	U	4.4	U
7440-09-7	Potassium (K)	212.	U	205.	U	208.	U	199.	U	186.	U	218.	U
7782-49-2	Selenium (Se)	0.42	U	0.41	U	0.42	U	0.39	U	0.4	U	0.44	U
7440-22-4	Silver (Ag)	1.1	U	1.	U	1.	U	1.	U	0.93	U	1.1	U
7440-23-5	Sodium (Na)	42.3	U	137.	U	41.7	U	39.8	U	37.2	U	43.6	U
7440-28-0	Thallium (Tl)	0.42	U	0.41	U	0.42	J	0.39	U	9.3	U	0.44	U
7440-62-2	Vanadium (V)	2.1	U	2.	U	3.2	J	2.	U	3.	J	2.2	U
7440-66-6	Zinc (Zn)	9.6	U	3.1	U	1.5	UJ	2.6	U	8.9	UJ	5.2	U
57-12-5	Cyanide (CN)	1.1	U	1.	U	1.1	U	1.	U	1.1	U	1.1	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL																	
	SAMPLE ID ------->	030-C-0135-06 D		030-C-0137-06 D		030-C-0138-11 D		030-C-0139-06 D		030-C-0140-06 D		030-C-0147-06 D	
	ORIGINAL ID ----->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	LAB SAMPLE ID --->	ZZ5877		ZZ5829		ZZ5689		ZZ5880		ZZ5834		ZZ5515	
	ID FROM REPORT -->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	SAMPLE DATE ----->	10/01/93		09/30/93		09/28/93		10/01/93		09/30/93		09/27/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN022	VAL	PN022	VAL	PN020	VAL
7429-90-5	Aluminum (Al)	453.	J	1340.	J	478.	J	1180.	J	1640.	J	1470.	
7440-36-0	Antimony (Sb)	6.1	U	6.2	U	6.	U	6.5	U	6.	U	6.2	U
7440-38-2	Arsenic (As)	0.4	U	0.47	J	0.41	U	0.42	U	0.41	U	0.4	U
7440-39-3	Barium (Ba)	1.3	UJ	3.2	UJ	0.75	U	2.1	UJ	2.	UJ	2.4	U
7440-41-7	Beryllium (Be)	0.2	U	0.21	U	0.21	U	0.22	U	0.2	U	0.21	U
7440-43-9	Cadmium (Cd)	1.	UR	1.7	J	1.	U	1.1	UR	2.	UR	1.	U
7440-70-2	Calcium (Ca)	27.3	UJ	540.	J	311.	UJ	81.5	UJ	110.	UJ	105.	U
7440-47-3	Chromium (Cr)	2.	UJ	7.9	J	2.1	U	31.6	J	3.25	J	2.1	U
7440-48-4	Cobalt (Co)	4.1	U	4.1	U	4.1	U	4.3	U	4.	U	4.1	U
7440-50-8	Copper (Cu)	2.	U	5.2		2.1	U	2.2	U	2.	U	2.1	U
7439-89-6	Iron (Fe)	268.		903.		263.	J	679.		1060.		1170.	
7439-92-1	Lead (Pb)	1.6		9.9		1.9	J	6.1		0.91		0.66	UR
7439-95-4	Magnesium (Mg)	14.3	U	289.	J	36.	U	64.6	U	72.	U	97.2	J
7439-96-5	Manganese (Mn)	1.4	UR	4.7	UR	0.99	U	4.3	UR	3.8	UR	5.8	U
7439-97-6	Mercury (Hg)	0.1	U	0.1	U	0.09	U	0.1	U	0.1	U	0.1	U
7440-02-0	Nickel (Ni)	4.1	U	4.1	U	4.1	U	4.3	U	4.	U	4.1	U
7440-09-7	Potassium (K)	203.	U	207.	U	207.	U	215.	U	240.	U	206.	U
7782-49-2	Selenium (Se)	0.4	U	0.41	U	0.41	U	0.42	U	0.41	U	0.4	U
7440-22-4	Silver (Ag)	1.	U	1.	U	1.	U	1.1	U	2.	U	1.	U
7440-23-5	Sodium (Na)	52.5	J	52.4	J	58.8	U	55.9	J	68.	J	41.2	U
7440-28-0	Thallium (Tl)	0.4	U	0.41	U	0.41	U	0.42	U	0.41	U	0.4	U
7440-62-2	Vanadium (V)	2.	U	2.1	U	2.1	U	2.2	U	2.	J	2.1	J
7440-66-6	Zinc (Zn)	1.3	UJ	13.8	J	2.4	U	4.9	UJ	2.	UJ	2.5	U
57-12-5	Cyanide (CN)	1.	UJ	1.	UJ	0.01	U	1.1	UJ	1.	UJ	1.	U
7439-98-7	Molybdenum (Mo)	2.4	U	2.5	U	2.5	U	2.6	U	2.	U	NR	

*** Validati. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL															
	SAMPLE ID ------->	030-C-0150-16 D		030-C-0151-06 D		030-C-0153-06 D		030-E-GE00-05		030-E-GE01-00		030-E-GE01-11	
	ORIGINAL ID ----->	30S15160		30S15106D		30S15306D		30GE05		30GE01		30GE01	
	LAB SAMPLE ID --->	ZZ1574		ZZ5693		ZZ4040		ZZ2043		ZZ1564		90343S	
	ID FROM REPORT -->	30S15160		30S15106D		30S15306D		30GE05		30GE01		30GE01	
	SAMPLE DATE ----->	08/09/93		09/28/93		09/08/93		08/13/93		08/09/93		11/03/93	
	DATE ANALYZED --->									08/15/93			
	MATRIX ---------->	Soil		Soil		Soil		Water		Water		Water	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	PN005	VAL	PN021	VAL	PN017	VAL	PN011	VAL	PN005	VAL	FD1032	VAL
7429-90-5	Aluminum (Al)	129.	U	1550.	J	1170.	J	40.	U	136.	J	42.4	J
7440-36-0	Antimony (Sb)	6.2	U	6.	U	5.9	U	30.	U	30.	U	35.	U
7440-38-2	Arsenic (As)	0.41	U	0.47	U	0.44	J	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	0.41	U	2.5	U	1.5	U	2.	U	6.9	J	4.3	J
7440-41-7	Beryllium (Be)	0.21	U	0.2	U	0.22	J	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	1.	U	1.	U	0.98	U	5.	U	5.	U	3.	U
7440-70-2	Calcium (Ca)	149.	U	124.	UJ	170.	U	70.	J	567.	J	883.	J
7440-47-3	Chromium (Cr)	13.	U	2.	U	3.1		10.	U	18.4		4.	U
7440-48-4	Cobalt (Co)	4.1	U	4.	U	3.9	U	20.	U	20.	U	3.	U
7440-50-8	Copper (Cu)	2.1	U	2.	U	2.	U	10.	U	10.	U	4.	U
7439-89-6	Iron (Fe)	175.	J	1030.	J	1190.		22.	J	199.		37.4	J
7439-92-1	Lead (Pb)	0.42	J	1.5	J	0.75	U	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	38.	U	79.	U	49.2	U	30.	U	99.5	J	95.8	J
7439-96-5	Manganese (Mn)	1.3	J	4.1	U	10.8		2.	U	2.	U	3.9	J
7439-97-6	Mercury (Hg)	0.02	U	0.1	U	0.1	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	4.1	U	4.	U	3.9	U	20.	U	20.	U	15.	U
7440-09-7	Potassium (K)	206.	U	200.	U	197.	U	1000.	U	1000.	U	400.	U
7782-49-2	Selenium (Se)	0.41	U	0.41	U	0.33	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	1.	U	1.	U	0.98	U	5.	U	5.	U	4.	U
7440-23-5	Sodium (Na)	137.	U	62.9	U	39.3	U	200.	U	568.	J	259.	J
7440-28-0	Thallium (Tl)	0.41	U	0.41	U	0.33	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	2.1	U	2.2	J	2.	U	10.	U	10.	U	3.	U
7440-66-6	Zinc (Zn)	1.	U	2.6	U	3.5		5.	U	10.3	J	8.	J
57-12-5	Cyanide (CN)	1.	U	0.01	U	1.1	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		2.4	U	NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL																	
	SAMPLE ID ------->	030-E-GE02-00		030-E-GE03-00		030-E-GE04-00		030-G-GE05-00		030-E-GE06-00		030-E-GE07-00	
	ORIGINAL ID ----->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07	
	LAB SAMPLE ID --->	ZZ1646		ZZ1707		ZZ1846		90696S		ZZ2110		ZZ2188	
	ID FROM REPORT -->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07	
	SAMPLE DATE ----->	08/10/93		08/11/93		08/12/93		11/09/93		08/16/93		08/17/93	
	DATE ANALYZED --->											09/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN007	VAL	PN008	VAL	PN009	VAL	FD1035	VAL	PN011	VAL	PN012	VAL
7429-90-5	Aluminum (Al)	42.3	J	40.	U	40.	U	20.	U	40.	U	40.	U
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	35.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	2.	U	2.	U	3.6	J	2.3	J	2.	U	2.	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	5.	U	5.	U	3.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	72.4	J	250.	J	287.	J	352.	J	193.	J	207.	J
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	4.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	3.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	8.9	J	10.	U	10.	U
7439-89-6	Iron (Fe)	42.1	J	105.		50.6	J	20.	U	78.2	J	20.9	J
7439-92-1	Lead (Pb)	2.6	J	2.	U	3.9	J	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	30.	U	56.3	J	45.3	J	30.	U	30.	U	30.	U
7439-96-5	Manganese (Mn)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	15.	U	20.	U	20.	U
7440-09-7	Potassium (K)	1000.	U	1000.	U	1000.	U	400.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	200.	U	300.	J	302.	J	310.	J	200.	U	200.	U
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	3.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	7.2	J	26.4		6.5	J	10.5	J	11.1	J	5.	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validat. .1 Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL	SAMPLE ID ------->	030-E-GE10-00		030-E-GE11-00		030-E-GE12-00		030-E-GE13-00		030-E-GE14-00		030-E-GE15-00	
	ORIGINAL ID ----->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
	LAB SAMPLE ID --->	ZZ3241		ZZ3396		ZZ3544		ZZ3683		ZZ3831		ZZ3940	
	ID FROM REPORT -->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
	SAMPLE DATE ----->	08/30/93		08/30/93		09/01/93		09/03/93		09/03/93		09/07/93	
	DATE ANALYZED --->			09/10/93									
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN014	VAL	PN014	VAL	PN014	VAL	PN016	VAL
7429-90-5	Aluminum (Al)	150.	J	109.	J	40.	U	114.	J	61.3	J	118.	J
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	5.5	J	6.	J	3.2	J	4.2	J	3.8	J	4.6	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	8390.	J	7280.		2150.	J	2820.	J	2000.	J	2980.	J
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-89-6	Iron (Fe)	29.6	J	56.2	J	31.2	J	193.		13.5	J	14.3	J
7439-92-1	Lead (Pb)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	1480.	J	1140.	J	228.	J	469.	J	208.	J	433.	J
7439-96-5	Manganese (Mn)	13.	J	14.8	J	9.2	J	13.6	J	10.	J	11.7	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-09-7	Potassium (K)	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.3	J
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	2420.	J	1140.	J	312.	J	1580.	J	287.	J	367.	J
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	35.1		14.9	J	31.3		608.		22.	J	16.3	J
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL																	
	SAMPLE ID ------->	030-E-GE16-00		030-E-GE20-00		030-E-GE21-00		030-E-GE22-00		030-E-GE23-00		030-E-GE24-00	
	ORIGINAL ID ----->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
	LAB SAMPLE ID --->	ZZ4029		ZZ4672		ZZ5191		ZZ5356		ZZ5507		ZZ5673	
	ID FROM REPORT -->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
	SAMPLE DATE ----->	09/08/93		09/15/93		09/21/93		09/24/93		09/27/93		09/28/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN017	VAL	PN018	VAL	PN019	VAL	PN020	VAL	PN020	VAL	PN021	VAL
7429-90-5	Aluminum (Al)	81.7	J	40.	U	40.	U	40.	U	40.	U	40.	U
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	2.5	J	3.	J	3.9	U	3.1	J	3.2	J	3.4	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	891.	J	873.	J	719.	U	422.	J	468.	J	575.	J
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-89-6	Iron (Fe)	45.5	J	10.	U	29.	U	30.4	J	10.	U	10.	U
7439-92-1	Lead (Pb)	4.		2.	U	2.	U	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	95.6	J	82.7	J	42.3	U	40.5	J	49.1	J	51.2	J
7439-96-5	Manganese (Mn)	5.8	J	8.9	J	8.2	U	5.7	J	5.7	J	7.	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-09-7	Potassium (K)	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	10.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	804.	J	200.	U	200.	U	200.	U	200.	U	200.	U
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	10.	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	41.9		57.1		18.1	U	5.	U	5.	U	5.	U
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		12.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL	SAMPLE ID ------->	030-E-GE25-00		030-E-GE26-00		030-E-GE27-00		030-E-GE28-00		030-E-GE35-00		030-E-GE36-00	
	ORIGINAL ID ----->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	LAB SAMPLE ID --->	ZZ5814		ZZ5864		ZZ5962		ZZ6350		AB1772		AB1848	
	ID FROM REPORT -->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	SAMPLE DATE ----->	09/30/93		10/01/93		10/04/93		10/07/93		11/16/93		11/17/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN025	VAL	PN025	VAL
7429-90-5	Aluminum (Al)	40.	U	40.	U	47.3	J	40.	U	44.1	J	40.	U
7440-36-0	Antimony (Sb)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	3.5	J	3.	J	3.4	J	3.	J	3.4	J	4.	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	399.	J	350.	J	322.	J	422.	J	465.	J	480.	J
7440-47-3	Chromium (Cr)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	10.	U	10.	U	10.	U	10.	U	2.	U	2.	U
7439-89-6	Iron (Fe)	19.7	J	10.2	J	23.4	J	10.	U	20.2	J	42.9	J
7439-92-1	Lead (Pb)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7439-95-4	Magnesium (Mg)	72.1	J	30.	U	78.8	J	78.8	J	86.2	J	91.4	J
7439-96-5	Manganese (Mn)	5.1	J	4.1	J	5.6	J	3.5	J	3.2	J	3.2	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
7440-09-7	Potassium (K)	1200.	J	1000.	U	1000.	U	1000.	U	1000.	U	1000.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	200.	U	200.	U	200.	U	232.	J	200.	U	200.	U
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-62-2	Vanadium (V)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	7.	J	5.	U	5.	U	5.	U	5.	U	6.5	J
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	12.	U	12.	U	NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL	SAMPLE ID ------->	030-P-GP14-00		030-H-I070-01 D		030-H-S005-00 D		030-H-S024-00 D		030-H-S026-00 D		030-H-S037-00 D	
	ORIGINAL ID ----->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
	LAB SAMPLE ID --->	ZZ4337		90629S		81-90347S		90441S		11-90442S		08-90437S	
	ID FROM REPORT -->	30GP146		30GI170D		30GS05D		GS24D		30GS26D		30GS37D	
	SAMPLE DATE ----->	09/10/93		11/08/93		11/03/93		11/04/93		11/04/93		11/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN018	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1032	VAL
7429-90-5	Aluminum (Al)	40.	U	6620.	J	17100.		1250.	J	20.	UJ	600.	
7440-36-0	Antimony (Sb)	30.	U	35.	U	35.	U	35.	U	35.	U	35.	U
7440-38-2	Arsenic (As)	2.	U	11.4		4.3	J	2.	U	2.	U	2.	U
7440-39-3	Barium (Ba)	13.2	U	15.6	U	22.1	U	6.	U	5.6	U	13.8	U
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	5.	U	6.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	2920.	U	1990.	J	4080.	U	5690.		22400.		24200.	
7440-47-3	Chromium (Cr)	10.	U	24.4	U	58.		4.	U	11.		4.	UJ
7440-48-4	Cobalt (Co)	20.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-50-8	Copper (Cu)	10.	UJ	11.6	U	13.	U	8.2	U	4.	U	5.9	U
7439-89-6	Iron (Fe)	1040.		11400.	J	11200.		1080.	J	155.	UJ	1600.	
7439-92-1	Lead (Pb)	132.		8.	J	10.7	J	16.4	J	8.4	J	2.2	J
7439-95-4	Magnesium (Mg)	932.	U	925.	U	1050.		730.	J	1920.	J	1770.	J
7439-96-5	Manganese (Mn)	36.8	U	42.9		34.7	U	5.2	U	9.9	U	11.9	U
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	20.	U	21.3	U	18.7	U	15.	U	15.	U	15.	U
7440-09-7	Potassium (K)	1000.	U	3820.	J	1130.	J	1340.	J	1970.	J	3190.	J
7782-49-2	Selenium (Se)	2.	UJ	3.	U	2.	U	2.	U	2.	U	2.	U
7440-22-4	Silver (Ag)	5.	U	4.	U	5.1	UJ	4.	U	4.	U	4.	UJ
7440-23-5	Sodium (Na)	31100.		16000.	J	17700.		25500.		9120.		6250.	
7440-28-0	Thallium (Tl)	10.	UJ	2.	UJ	2.	U	2.	UJ	2.	UJ	2.	U
7440-62-2	Vanadium (V)	10.	U	23.7	U	20.4	U	4.	U	3.	U	3.	U
7440-66-6	Zinc (Zn)	91.2	U	18.9	U	20.3	U	6.5	U	8.2	U	8.9	U
57-12-5	Cyanide (CN)	10.	U	10.	UJ	10.	U	10.	U	10.	U	10.	U
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validati. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL																			
	SAMPLE ID ------->	030-H-S044-00 D		030-H-S049-00 D		030-H-S062-00 D		030-H-S101-01 D		030-T-ST21-00		030-F-WB50-01	
	ORIGINAL ID ----->	30GS44D		30GS49D		30GS62D		30GS101D		30ST21		30WB501	
	LAB SAMPLE ID --->	08-90435S		81-90339S		27-91673S		79-90680S		ZZ5193		AB1178	
	ID FROM REPORT -->	30GS44D		30GS49D		30GS62D		30GS101D		30ST21		30WB501	
	SAMPLE DATE ----->	11/04/93		11/03/93		12/01/93		11/09/93				11/11/93	
	DATE ANALYZED --->											11/12/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1036	VAL	FD1034	VAL	PN019	VAL	WB5001	VAL
7429-90-5	Aluminum (Al)	469.	J	101.	U	21500.	J	65.4	U	40.	U	40.	U
7440-36-0	Antimony (Sb)	35.	U	35.	U	35.	U	35.	U	30.	U	30.	U
7440-38-2	Arsenic (As)	2.	U	2.	U	4.8	J	2.	U	2.	U	10.	U
7440-39-3	Barium (Ba)	34.3	U	20.5	U	49.7	J	10.7	U	3.9	J	21.7	J
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	5.	U	5.	U
7440-70-2	Calcium (Ca)	16100.		10800.		16400.		34400.		719.	J	1570.	J
7440-47-3	Chromium (Cr)	4.	UJ	4.9	J	27.7	U	4.	U	10.	U	10.	U
7440-48-4	Cobalt (Co)	3.	U	8.8	U	4.	J	3.	U	20.	U	20.	U
7440-50-8	Copper (Cu)	5.4	U	22.	U	36.6	J	10.8	U	10.	U	10.	U
7439-89-6	Iron (Fe)	258.	J	93.4	U	13300.	J	1040.		29.	J	70.	J
7439-92-1	Lead (Pb)	2.	U	3.2	J	11.5	J	2.5	J	2.	U	2.	U
7439-95-4	Magnesium (Mg)	2470.	J	934.	U	3540.	J	1040.	J	42.3	J	1260.	J
7439-96-5	Manganese (Mn)	2.8	U	2.	U	68.8		44.1		8.2	J	5.6	J
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-02-0	Nickel (Ni)	15.	U	16.1	U	15.	U	15.	U	20.	U	20.	U
7440-09-7	Potassium (K)	2840.	J	2270.	J	3640.	J	1450.	J	1000.	U	1000.	U
7782-49-2	Selenium (Se)	2.	U	2.	U	2.	U	2.	U	10.	U	10.	U
7440-22-4	Silver (Ag)	4.	UJ	4.	UJ	4.4	U	4.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	9100.		9260.		13500.		2490.		200.	U	8520.	
7440-28-0	Thallium (Tl)	2.	U	2.	U	2.	UJ	2.	U	2.	U	10.	U
7440-62-2	Vanadium (V)	3.	U	10.2	U	26.1	J	3.	U	10.	U	10.	U
7440-66-6	Zinc (Zn)	9.	U	5.	U	22.4	UJ	18.	U	18.1	J	138.	
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	UJ	27.7	J	NR		10.	UJ
7439-98-7	Molybdenum (Mo)	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

METAL											
	SAMPLE ID ------->	058-F-0924-00		058-F-FI11-03		058-F-FI12-02		058-F-I009-30			
	ORIGINAL ID ----->	58FI-0924		58FI1103		58FI1202		58FI0930			
	LAB SAMPLE ID --->	ZZ5357		90389S		44-91713S		ZZ5813			
	ID FROM REPORT -->	58FI-0924		58FI1103		58FI1202		58FI0930			
	SAMPLE DATE ----->	09/24/93		11/03/93				10/01/93			
	MATRIX ---------->	Water		Water		Water		Water			
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L			
CAS #	Parameter	PN020	VAL	FD1032	VAL	FD1036	VAL	PN022	VAL		
7429-90-5	Aluminum (Al)	41.1	J	20.	U	20.	U	40.	U		
7440-36-0	Antimony (Sb)	30.	U	35.	U	35.	U	30.	U		
7440-38-2	Arsenic (As)	2.	U	2.	U	2.	U	2.	U		
7440-39-3	Barium (Ba)	15.8	J	2.7	J	2.1	J	2.	U		
7440-41-7	Beryllium (Be)	1.	U	1.	U	1.	U	1.	U		
7440-43-9	Cadmium (Cd)	5.	U	3.	U	3.	U	5.	U		
7440-70-2	Calcium (Ca)	316.	J	287.	J	231.	J	60.	J		
7440-47-3	Chromium (Cr)	10.	U	4.	U	4.	U	10.	U		
7440-48-4	Cobalt (Co)	20.	U	3.	U	3.	U	20.	U		
7440-50-8	Copper (Cu)	10.	U	4.	U	4.	U	10.	U		
7439-89-6	Iron (Fe)	12.6	J	20.	U	20.	U	13.2	J		
7439-92-1	Lead (Pb)	2.	U	2.2	J	2.	U	2.	U		
7439-95-4	Magnesium (Mg)	30.	U	48.4	J	30.	U	30.	U		
7439-96-5	Manganese (Mn)	7.6	J	2.1	J	2.3	J	2.	U		
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U		
7440-02-0	Nickel (Ni)	20.	U	15.	U	15.	U	20.	U		
7440-09-7	Potassium (K)	1000.	U	400.	U	400.	U	1000.	U		
7782-49-2	Selenium (Se)	2.	U	2.2	J	2.	U	2.	U		
7440-22-4	Silver (Ag)	5.	U	4.	U	4.	U	5.	U		
7440-23-5	Sodium (Na)	200.	U	200.	U	200.	U	200.	U		
7440-28-0	Thallium (Tl)	10.	U	2.	U	2.	U	2.	U		
7440-62-2	Vanadium (V)	10.	U	3.	U	3.	U	10.	U		
7440-66-6	Zinc (Zn)	7.2	J	5.9	J	8.6	J	7.	J		
57-12-5	Cyanide (CN)	10.	U	10.	U	10.	U	10.	U		
7439-98-7	Molybdenum (Mo)	NR		NR		NR		12.	U		

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	030-C-0004-08 DUP		030-C-0005-08 DUP		030-C-0006-04 DUPR		030-C-0009-08		030-C-0010-06 DUP		030-C-0011-04	
	ORIGINAL ID ----->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	LAB SAMPLE ID --->	ZZ2034		ZZ1834		ZZ1695RE		ZZ2210		ZZ1853		ZZ2196	
	ID FROM REPORT -->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	SAMPLE DATE ----->	08/13/93		08/12/93		08/11/93		08/16/93		08/12/93		08/17/93	
	DATE ANALYZED --->	09/03/93		08/30/93		09/10/93		09/07/93		08/31/93		09/06/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN008	VAL	PN007	VAL	PN012	VAL	PN009	VAL	PN012	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
72-43-5	Methoxychlor	18.	U	17.	U	17.	UJ	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	UJ	3.4	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.7	UJ	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	170.	U	170.	UJ	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	UJ	34.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	70.	U	68.	U	69.	UJ	70.	U	70.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	UJ	34.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	UJ	34.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	UJ	34.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	UJ	34.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	UJ	34.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	030-C-0012-12 D		030-C-0017-10 D		030-C-0061-08 D		030-C-0113-04 D		030-C-0118-02 DUP		030-C-0126-06 D	
	ORIGINAL ID ----->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DUP		30S12606D	
	LAB SAMPLE ID --->	ZZ2119		ZZ1630		AB1871		ZZ4037		ZZ3957		ZZ4232	
	ID FROM REPORT -->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DU		30S12606D	
	SAMPLE DATE ----->	08/16/93		08/10/93		11/17/93		09/08/93		09/07/93		09/09/93	
	DATE ANALYZED --->	09/03/93		08/27/93		12/04/93		09/25/93		09/25/93		09/28/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN005	VAL	PN025	VAL	PN017	VAL	PN016	VAL	PN017	VAL
319-84-6	alpha-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-85-7	beta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
319-86-8	delta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
76-44-8	Heptachlor	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
309-00-2	Aldrin	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
1024-57-3	Heptachlor epoxide	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
959-98-8	Endosulfan I	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
60-57-1	Dieldrin	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	27.	
72-55-9	4,4'-DDE	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
72-20-8	Endrin	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
33213-65-9	Endosulfan II	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
72-54-8	4,4'-DDD	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
1031-07-8	Endosulfan sulfate	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
50-29-3	4,4'-DDT	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
72-43-5	Methoxychlor	18.	U	17.	U	18.	U	18.	U	18.	U	18.	U
53494-70-5	Endrin ketone	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
7421-93-4	Endrin aldehyde	3.5	U	3.3	U	3.4	U	3.4	U	3.5	U	3.6	U
5103-71-9	alpha-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
5103-74-2	gamma-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U	1.8	U
8001-35-2	Toxaphene	180.	U	170.	U	180.	U	180.	U	180.	U	180.	U
12674-11-2	Aroclor-1016	35.	U	33.	U	34.	U	34.	U	35.	U	36.	U
11104-28-2	Aroclor-1221	70.	U	68.	U	70.	U	70.	U	71.	U	73.	U
11141-16-5	Aroclor-1232	35.	U	33.	U	34.	U	34.	U	35.	U	36.	U
53469-21-9	Aroclor-1242	35.	U	33.	U	34.	U	34.	U	35.	U	36.	U
12672-29-6	Aroclor-1248	35.	U	33.	U	34.	U	34.	U	35.	U	36.	U
11097-69-1	Aroclor-1254	35.	U	33.	U	34.	U	34.	U	35.	U	36.	U
11096-82-5	Aroclor-1260	35.	U	33.	U	34.	U	34.	U	35.	U	36.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST	SAMPLE ID ------->	030-C-0135-06 D		030-C-0137-06 D		030-C-0138-11 D		030-C-0139-06 D		030-C-0140-06 D		030-C-0147-06 D	
	ORIGINAL ID ----->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	LAB SAMPLE ID --->	ZZ5877		ZZ5829		ZZ5689		ZZ5880		ZZ5834		ZZ5515	
	ID FROM REPORT -->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	SAMPLE DATE ----->	10/01/93		09/30/93		09/28/93		10/01/93		09/30/93		09/27/93	
	DATE ANALYZED --->	10/13/93		10/14/93		10/12/09		10/13/93		10/15/93		10/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		MG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN022	VAL	PN022	VAL	PN020	VAL
319-84-6	alpha-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
319-85-7	beta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
319-86-8	delta-BHC	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
76-44-8	Heptachlor	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
309-00-2	Aldrin	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
1024-57-3	Heptachlor epoxide	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
959-98-8	Endosulfan I	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
60-57-1	Dieldrin	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
72-55-9	4,4'-DDE	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
72-20-8	Endrin	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
33213-65-9	Endosulfan II	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
72-54-8	4,4'-DDD	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
1031-07-8	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
50-29-3	4,4'-DDT	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
72-43-5	Methoxychlor	17.	U	18.	U	18.	U	18.	U	17.	U	18.	U
53494-70-5	Endrin ketone	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
7421-93-4	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.5	U	3.4	U	3.4	U
5103-71-9	alpha-Chlordane	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
5103-74-2	gamma-Chlordane	1.7	U	1.8	U	1.8	U	1.8	U	1.7	U	1.8	U
8001-35-2	Toxaphene	170.	U	180.	U	180.	U	180.	U	170.	U	180.	U
12674-11-2	Aroclor-1016	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
11104-28-2	Aroclor-1221	68.	U	70.	U	69.	U	72.	U	68.	U	70.	U
11141-16-5	Aroclor-1232	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
53469-21-9	Aroclor-1242	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
12672-29-6	Aroclor-1248	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
11097-69-1	Aroclor-1254	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U
11096-82-5	Aroclor-1260	34.	U	34.	U	34.	U	35.	U	34.	U	34.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST															
	SAMPLE ID ------->	030-C-0150-16 D		030-C-0151-06 D		030-C-0153-06 D		030-E-GE00-05		030-E-GE01-00		030-E-GE01-00	
	ORIGINAL ID ----->	30S1516D		30S15106D		30S15306D		30GE05		30GE01		30GE01	
	LAB SAMPLE ID --->	ZZ1574		ZZ5693		ZZ4040		ZZ2046		ZZ1562		90343	
	ID FROM REPORT -->	30S1516D		30S15106D		30S15306D		30GE05		30GE01		30GE01	
	SAMPLE DATE ----->	08/09/93		09/28/93		09/08/93		08/13/93		08/09/93		11/03/93	
	DATE EXTRACTED -->							08/17/93				11/08/93	
	DATE ANALYZED --->	08/27/93		10/12/93		09/25/93		08/25/93		08/23/93		12/10/93	
	MATRIX ---------->	Soil		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	PN005	VAL	PN021	VAL	PN017	VAL	PN011	VAL	PN005	VAL	FD1032	VAL
319-84-6	alpha-BHC	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
319-85-7	beta-BHC	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
319-86-8	delta-BHC	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
76-44-8	Heptachlor	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
309-00-2	Aldrin	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
1024-57-3	Heptachlor epoxide	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
959-98-8	Endosulfan I	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
60-57-1	Dieldrin	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	17.	U	17.	U	18.	U	0.5	U	0.51	U	0.52	U
53494-70-5	Endrin ketone	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	3.4	U	3.3	U	3.4	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
5103-74-2	gamma-Chlordane	1.7	U	1.7	U	1.8	U	0.05	U	0.051	U	0.052	U
8001-35-2	Toxaphene	170.	U	170.	U	180.	U	5.	U	5.1	U	5.2	U
12674-11-2	Aroclor-1016	34.	U	33.	U	34.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	69.	U	68.	U	69.	U	2.	U	2.	U	2.1	U
11141-16-5	Aroclor-1232	34.	U	33.	U	34.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	34.	U	33.	U	34.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	34.	U	33.	U	34.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	34.	U	33.	U	34.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	34.	U	33.	U	34.	U	1.	U	1.	U	1.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	030-E-GE02-00		030-E-GE03-00		030-E-GE04-00		030-E-GE05-00		030-E-GE06-00		030-E-GE07-00	
	ORIGINAL ID ----->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07	
	LAB SAMPLE ID --->	ZZ1644		ZZ1705		ZZ1845		3981-09696		ZZ2112		ZZ2185	
	ID FROM REPORT -->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07	
	SAMPLE DATE ----->	08/10/93		08/11/93		08/12/93		11/09/93		08/16/93		08/17/93	
	DATE EXTRACTED -->							11/15/93					
	DATE ANALYZED --->	08/20/93		08/20/93		08/30/93		12/09/93		08/25/93		09/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN007	VAL	PN008	VAL	PN009	VAL	FD1035	VAL	PN011	VAL	PN012	VAL
319-84-6	alpha-BHC	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
309-00-2	Aldrin	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.52	U	0.5	U	0.5	U	0.54	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.052	U	0.05	U	0.05	U	0.054	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.2	U	5.	U	5.	U	5.4	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.1	U	2.	U	2.	U	2.2	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.1	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST																			
		SAMPLE ID ------->	030-E-GE10-00		030-E-GE11-00		030-E-GE12-00		030-E-GE13-00		030-E-GE14-00		030-E-GE15-00	
		ORIGINAL ID ----->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
		LAB SAMPLE ID --->	ZZ3237		ZZ3391		ZZ3538		ZZ3681		ZZ3830		ZZ3936	
		ID FROM REPORT -->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
		SAMPLE DATE ----->	08/30/93		09/01/93		09/01/93		09/03/93		09/03/93		09/07/93	
		DATE ANALYZED --->	09/12/93		09/10/93		09/14/93		09/15/93		09/14/93		09/25/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN013	VAL	PN013	VAL	PN014	VAL	PN014	VAL	PN015	VAL	PN016	VAL
319-84-6	alpha-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor		0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene		5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221		2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validat. . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST	SAMPLE ID ------->	030-E-GE16-00		030-E-GE20-00		030-E-GE21-00		030-E-GE22-00		030-E-GE23-00		030-E-GE24-00	
	ORIGINAL ID ----->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
	LAB SAMPLE ID --->	ZZ4023		ZZ4670		ZZ5189		ZZ5348		ZZ5506		ZZ5672	
	ID FROM REPORT -->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
	SAMPLE DATE ----->	09/08/93		09/15/93		09/21/93		09/24/93		09/27/93		09/28/93	
	DATE ANALYZED --->	09/26/93		09/25/93		10/01/93		10/05/93		10/06/93		10/07/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN017	VAL	PN018	VAL	PN019	VAL	PN020	VAL	PN020	VAL	PN021	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	030-E-GE25-00		030-E-GE26-00		030-E-GE27-00		030-E-GE28-00		030-E-GE35-00		030-E-GE36-00	
	ORIGINAL ID ----->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	LAB SAMPLE ID --->	ZZ5810		ZZ5863		ZZ5961		ZZ6349		AB1771		AB1845	
	ID FROM REPORT -->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	SAMPLE DATE ----->	09/30/93		10/01/93		10/04/93		10/07/93		11/16/93		11/17/93	
	DATE ANALYZED --->	10/11/93		10/11/93		10/12/93		10/20/93		11/23/93		11/23/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN025	VAL	PN025	VAL
319-84-6	alpha-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
309-00-2	Aldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST													
	SAMPLE ID ------->	030-P-GP14-00		030-H-I170-01 D		030-H-S005-00 D		030-H-S024-00 D		030-H-S026-00 D		030-H-S037-00 D	
	ORIGINAL ID ----->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
	LAB SAMPLE ID --->	ZZ4333		90629		90347		90441		90442		90437	
	ID FROM REPORT -->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
	SAMPLE DATE ----->	09/10/93		11/08/93		11/03/93		11/04/93		11/04/93		11/04/93	
	DATE EXTRACTED -->			11/12/93		11/08/93		11/10/93					
	DATE ANALYZED --->	09/26/93		12/11/93		12/10/93		12/05/93				12/05/93	
	MATRIX --------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PW018	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1032	VAL
319-84-6	alpha-BHC	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	UJ
319-85-7	beta-BHC	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
319-86-8	delta-BHC	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
58-89-9	gamma-BHC (Lindane)	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
76-44-8	Heptachlor	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
309-00-2	Aldrin	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
1024-57-3	Heptachlor epoxide	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
959-98-8	Endosulfan I	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
60-57-1	Dieldrin	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
72-20-8	Endrin	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.52	U	0.56	U	0.54	UJ	0.5	U	0.52	U	0.52	U
53494-70-5	Endrin ketone	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.1	U	0.11	U	0.11	UJ	0.1	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
5103-74-2	gamma-Chlordane	0.052	U	0.056	U	0.054	UJ	0.05	U	0.052	U	0.052	U
8001-35-2	Toxaphene	5.2	U	5.6	U	5.4	UJ	5.	U	5.2	U	5.2	U
12674-11-2	Aroclor-1016	1.	U	1.1	U	1.1	UJ	1.	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.1	U	2.2	U	2.2	UJ	2.	U	2.1	U	2.1	U
11141-16-5	Aroclor-1232	1.	U	1.1	U	1.1	UJ	1.	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.	U	1.1	U	1.1	UJ	1.	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.	U	1.1	U	1.1	UJ	1.	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.	U	1.1	U	1.1	UJ	1.	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.	U	1.1	U	1.1	UJ	1.	U	1.	U	1.	U

*** Validation Complete ***

DATALCP3
07/12/96

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST						
SAMPLE ID ------->	030-H-S044-00 D	030-H-S049-00 D	030-H-S062-00 D	030-H-S101-01 D	030-F-WB50-01	058-F-0924-00
ORIGINAL ID ----->	30GS44D	30GS49D	30GS62D	30GS101D	30WB5001	58FI-0924
LAB SAMPLE ID --->	90435	90339	91673	3979-9068	AB1176	ZZ5349
ID FROM REPORT -->	30GS44D	30GS49D	30GS62D	30GS101D	30WB5001	58FI-0924
SAMPLE DATE ----->	11/04/93	11/03/93	12/01/93	11/09/93	11/11/93	09/24/93
DATE EXTRACTED -->		11/08/93			11/15/93	09/30/93
DATE ANALYZED --->	12/05/93	12/10/93			11/19/93	10/05/93
MATRIX ---------->	Water	Water	Water	Water	Water	Water
UNITS ----------->	UG/L	UG/L	UG/L	UG/L	ug/l	UG/L

CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1036	VAL	FD1034	VAL	WB5001	VAL	PN020	VAL
319-84-6	alpha-BHC	0.053	UJ	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
319-85-7	beta-BHC	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
319-86-8	delta-BHC	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
58-89-9	gamma-BHC (Lindane)	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
76-44-8	Heptachlor	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
309-00-2	Aldrin	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
1024-57-3	Heptachlor epoxide	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
959-98-8	Endosulfan I	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
60-57-1	Dieldrin	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
72-55-9	4,4'-DDE	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
72-20-8	Endrin	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
33213-65-9	Endosulfan II	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
72-54-8	4,4'-DDD	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
1031-07-8	Endosulfan sulfate	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
50-29-3	4,4'-DDT	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
72-43-5	Methoxychlor	0.53	U	0.5	U	0.6	UJ	0.56	U	0.5	U	0.5	U
53494-70-5	Endrin ketone	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
7421-93-4	Endrin aldehyde	0.11	U	0.1	U	0.12	UJ	0.11	U	0.1	U	0.1	U
5103-71-9	alpha-Chlordane	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
5103-74-2	gamma-Chlordane	0.053	U	0.05	U	0.06	UJ	0.056	U	0.05	U	0.05	U
8001-35-2	Toxaphene	5.3	U	5.	U	6.	UJ	5.6	U	5.	U	5.	U
12674-11-2	Aroclor-1016	1.1	U	1.	U	1.2	UJ	1.1	U	1.	U	1.	U
11104-28-2	Aroclor-1221	2.1	U	2.	U	2.4	UJ	2.2	U	2.	U	2.	U
11141-16-5	Aroclor-1232	1.1	U	1.	U	1.2	UJ	1.1	U	1.	U	1.	U
53469-21-9	Aroclor-1242	1.1	U	1.	U	1.2	UJ	1.1	U	1.	U	1.	U
12672-29-6	Aroclor-1248	1.1	U	1.	U	1.2	UJ	1.1	U	1.	U	1.	U
11097-69-1	Aroclor-1254	1.1	U	1.	U	1.2	UJ	1.1	U	1.	U	1.	U
11096-82-5	Aroclor-1260	1.1	U	1.	U	1.2	UJ	1.1	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PEST												
	SAMPLE ID ------->	058-F-FI11-03		058-F-FI12-02		058-F-1009-30						
	ORIGINAL ID ----->	58FI1103		58FI1202		58FI0930						
	LAB SAMPLE ID --->	90389		91713		ZZ5809						
	ID FROM REPORT -->	58FI1103		58FI1202		58FI0930						
	SAMPLE DATE ----->	11/03/93		12/01/93		09/30/93						
	DATE EXTRACTED -->	11/08/93				10/05/93						
	DATE ANALYZED --->	12/10/93				10/11/93						
	MATRIX --------->	Water		Water		Water						
	UNITS ---------->	UG/L		UG/L		UG/L						
CAS #	Parameter	FD1032	VAL	FD1036	VAL	PN022	VAL					
319-84-6	alpha-BHC	0.052	U	0.056	U	0.05	U					
319-85-7	beta-BHC	0.052	U	0.056	U	0.05	U					
319-86-8	delta-BHC	0.052	U	0.056	U	0.05	U					
58-89-9	gamma-BHC (Lindane)	0.052	U	0.056	U	0.05	U					
76-44-8	Heptachlor	0.052	U	0.056	U	0.05	U					
309-00-2	Aldrin	0.052	U	0.056	U	0.05	U					
1024-57-3	Heptachlor epoxide	0.052	U	0.056	U	0.05	U					
959-98-8	Endosulfan I	0.052	U	0.056	U	0.05	U					
60-57-1	Dieldrin	0.1	U	0.11	U	0.1	U					
72-55-9	4,4'-DDE	0.1	U	0.11	U	0.1	U					
72-20-8	Endrin	0.1	U	0.11	U	0.1	U					
33213-65-9	Endosulfan II	0.1	U	0.11	U	0.1	U					
72-54-8	4,4'-DDD	0.1	U	0.11	U	0.1	U					
1031-07-8	Endosulfan sulfate	0.1	U	0.11	U	0.1	U					
50-29-3	4,4'-DDT	0.1	U	0.11	U	0.1	U					
72-43-5	Methoxychlor	0.52	U	0.56	U	0.5	U					
53494-70-5	Endrin ketone	0.1	U	0.11	U	0.1	U					
7421-93-4	Endrin aldehyde	0.1	U	0.11	U	0.1	U					
5103-71-9	alpha-Chlordane	0.052	U	0.056	U	0.05	U					
5103-74-2	gamma-Chlordane	0.052	U	0.056	U	0.05	U					
8001-35-2	Toxaphene	5.2	U	5.6	U	5.	U					
12674-11-2	Aroclor-1016	1.	U	1.1	U	1.	U					
11104-28-2	Aroclor-1221	2.1	U	2.2	U	2.	U					
11141-16-5	Aroclor-1232	1.	U	1.1	U	1.	U					
53469-21-9	Aroclor-1242	1.	U	1.1	U	1.	U					
12672-29-6	Aroclor-1248	1.	U	1.1	U	1.	U					
11097-69-1	Aroclor-1254	1.	U	1.1	U	1.	U					
11096-82-5	Aroclor-1260	1.	U	1.1	U	1.	U					

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PHYS PARAM	SAMPLE ID ------>	030-G-I006-01	030-G-I007-01	030-G-I009-01	030-G-I019-01	030-G-I113-01	030-G-S103-01
	ORIGINAL ID ----->	30GI06	30GI07	30GI09	30GI19	30GI113	30GS103
	LAB SAMPLE ID --->	M315110*2	M315110*3	M315136*1	M315029*7	M315195*2	M315195*4
	ID FROM REPORT -->	30GI06	30GI07	30GI09	30GI19	30GI113	30GS103
	SAMPLE DATE ----->	11/09/93	11/09/93	11/09/93	11/04/93	11/10/93	11/10/93
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
CAS #	Parameter	NOSDG	NOSDG	NOSDG	NOSDG	NOSDG	NOSDG
9999900-03-8	Biochemical Oxygen Demand (5-day)	30.	1. U	1. U	1.	4.5	7.1
9999900-03-9	Alkalinity as CaCO3 (bad CAS #)	59.	8.9	7.9	16.	110.	600.
9999900-04-0	Chemical Oxygen Demand	63.	20. U	20. U	20. U	24.	24.
9999900-03-3	Hardness as CaCO3	46.	42.	19.	58.	360.	580.
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	1.5	0.19	0.86	0.1 U	0.38	1.4
9999900-03-4	Nitrate-N (use 14797-55-8)	0.12	2.2	0.1 U	2.	0.05 U	0.05 U
9999900-03-5	Phosphorus Total	0.19	0.061	0.27	0.05 U	0.05 U	0.079
9999900-03-6	Standard Plate Count	21000.	600.	7500.	37000.	1100.	330.
9999900-03-7	Total Suspended Solids (TSS)	15.	100.	210.	3.8	12.	29.

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

PHYS PARAM	SAMPLE ID ------->	030-G-S113-01	030-G-S154-01				
	ORIGINAL ID ----->	30GS113	30GS154				
	LAB SAMPLE ID --->	M315195*3	M315195*1				
	ID FROM REPORT -->	30GS113	30GS154				
	SAMPLE DATE ----->	11/10/93	11/10/93				
	MATRIX ---------->	Water	Water				
	UNITS ---------->	mg/l	mg/l				
CAS #	Parameter	NOSDG	NOSDG				
9999900-03-8	Biochemical Oxygen Demand (5-day)	2.2	3.2				
9999900-03-9	Alkalinity as CaCO3 (bad CAS #)	61.	98.				
9999900-04-0	Chemical Oxygen Demand	91.	20. U				
9999900-03-3	Hardness as CaCO3	64.	91.				
999-99-9	Kjeldahl Nitrogen-N (Invalid CAS #)	0.73	0.34				
9999900-03-4	Nitrate-N (use 14797-55-8)	0.05 U	1.6				
9999900-03-5	Phosphorus Total	0.12	0.05 U				
9999900-03-6	Standard Plate Count	160.	7200.				
9999900-03-7	Total Suspended Solids (TSS)	38.	15.				

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-C-0004-08 DUP		030-C-0005-08 DUP		030-C-0006-04 DUP		030-C-0009-08		030-C-0010-06 DUP		030-C-0011-04	
	ORIGINAL ID ----->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	LAB SAMPLE ID --->	ZZ2034		ZZ1834		ZZ1695		ZZ2210		ZZ1853		ZZ2196	
	ID FROM REPORT -->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	SAMPLE DATE ----->	08/13/93		08/12/93		08/11/93		08/16/93		08/12/93		08/17/93	
	DATE ANALYZED --->	09/08/93		09/03/93		08/30/93		09/09/93		09/07/93		09/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN008	VAL	PN007	VAL	PN012	VAL	PN009	VAL	PN012	VAL
108-95-2	Phenol	340.	U	330.	U	340.	U	340.	UJ	340.	UJ	340.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
95-57-8	2-Chlorophenol	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
541-73-1	1,3-Dichlorobenzene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
106-46-7	1,4-Dichlorobenzene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
95-50-1	1,2-Dichlorobenzene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	330.	U	340.	U	340.	UJ	340.	U	340.	UJ
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	330.	U	340.	UJ	340.	U	340.	U	340.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	330.	U	340.	U	340.	U	340.	UJ	340.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
67-72-1	Hexachloroethane	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
98-95-3	Nitrobenzene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
78-59-1	Isophorone	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
88-75-5	2-Nitrophenol	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
105-67-9	2,4-Dimethylphenol	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
120-83-2	2,4-Dichlorophenol	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
91-20-3	Naphthalene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
106-47-8	4-Chloroaniline	340.	U	330.	UJ	340.	U	340.	U	340.	U	340.	U
87-68-3	Hexachlorobutadiene	340.	U	330.	U	340.	UJ	340.	UJ	340.	UJ	340.	UJ
59-50-7	4-Chloro-3-methylphenol	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
91-57-6	2-Methylnaphthalene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
95-95-4	2,4,5-Trichlorophenol	830.	U	810.	U	820.	U	830.	U	830.	U	830.	U
91-58-7	2-Chloronaphthalene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
88-74-4	2-Nitroaniline	830.	U	810.	U	820.	UJ	830.	U	830.	U	830.	U
131-11-3	Dimethyl phthalate	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
208-96-8	Acenaphthylene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
606-20-2	2,6-Dinitrotoluene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
99-09-2	3-Nitroaniline	830.	U	810.	UJ	820.	U	830.	U	830.	U	830.	UJ
83-32-9	Acenaphthene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
51-28-5	2,4-Dinitrophenol	830.	UR	810.	UJ	820.	U	830.	UJ	830.	U	830.	UJ
100-02-7	4-Nitrophenol	830.	U	810.	U	820.	U	830.	U	830.	U	830.	UJ
132-64-9	Dibenzofuran	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
121-14-2	2,4-Dinitrotoluene	340.	U	330.	U	340.	U	340.	U	340.	UJ	340.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-C-0004-08 DUP		030-C-0005-08 DUP		030-C-0006-04 DUP		030-C-0009-08		030-C-0010-06 DUP		030-C-0011-04	
	ORIGINAL ID ----->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	LAB SAMPLE ID --->	ZZ2034		ZZ1834		ZZ1695		ZZ2210		ZZ1853		ZZ2196	
	ID FROM REPORT -->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30S1006DUP		30S1104DUP	
	SAMPLE DATE ----->	08/13/93		08/12/93		08/11/93		08/16/93		08/12/93		08/17/93	
	DATE ANALYZED --->	09/08/93		09/03/93		08/30/93		09/09/93		09/07/93		09/08/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN008	VAL	PN007	VAL	PN012	VAL	PN009	VAL	PN012	VAL
84-66-2	Diethylphthalate	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
86-73-7	Fluorene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
100-01-6	4-Nitroaniline	830.	U	810.	U	820.	UJ	830.	U	830.	U	830.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	830.	UJ	810.	U	820.	U	830.	U	830.	U	830.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
118-74-1	Hexachlorobenzene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
87-86-5	Pentachlorophenol	830.	U	810.	U	820.	U	830.	U	830.	U	830.	U
85-01-8	Phenanthrene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
120-12-7	Anthracene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
86-74-8	Carbazole	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
84-74-2	Di-n-butylphthalate	340.	U	330.	U	340.	U	340.	U	340.	U	340.	UJ
206-44-0	Fluoranthene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
129-00-0	Pyrene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
85-68-7	Butylbenzylphthalate	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
91-94-1	3,3'-Dichlorobenzidine	680.	U	330.	UJ	340.	UJ	340.	U	340.	U	340.	U
56-55-3	Benzo(a)anthracene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
218-01-9	Chrysene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	39.	J	330.	U	340.	U	340.	U	340.	UJ	1100.	U
117-84-0	Di-n-octyl phthalate	340.	U	330.	U	340.	U	340.	UJ	340.	U	340.	U
205-99-2	Benzo(b)fluoranthene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
207-08-9	Benzo(k)fluoranthene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
50-32-8	Benzo(a)pyrene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	330.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-C-0012-12 D		030-C-0017-10 D		030-C-0061-08 D		030-C-0113-04 D		030-C-0118-02 DUP		030-C-0126-06 D	
	ORIGINAL ID ----->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DUP		30S12606D	
	LAB SAMPLE ID --->	ZZ2119		ZZ1630		AB1871		ZZ4037		ZZ3957		ZZ4232	
	ID FROM REPORT -->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DU		30S12606D	
	SAMPLE DATE ----->	08/16/93		08/10/93		11/17/93		09/08/93		09/07/93		09/09/93	
	DATE ANALYZED --->	09/03/93		08/29/93		12/03/93		10/05/93		10/04/93		10/06/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN005	VAL	PN025	VAL	PN017	VAL	PN016	VAL	PN017	VAL
108-95-2	Phenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-57-8	2-Chlorophenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
541-73-1	1,3-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-46-7	1,4-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-50-1	1,2-Dichlorobenzene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	350.	U	340.	UJ	340.	U	340.	UJ	350.	UJ	360.	UJ
106-44-5	4-Methylphenol (p-Cresol)	350.	U	340.	U	340.	U	340.	U	350.	UJ	360.	U
621-64-7	N-Nitroso-di-n-propylamine	350.	U	340.	U	340.	U	340.	U	350.	UJ	360.	U
67-72-1	Hexachloroethane	350.	U	340.	U	340.	U	340.	U	350.	UJ	360.	U
98-95-3	Nitrobenzene	350.	U	340.	U	340.	U	340.	U	350.	UJ	360.	U
78-59-1	Isophorone	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
88-75-5	2-Nitrophenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
105-67-9	2,4-Dimethylphenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
111-91-1	bis(2-Chloroethoxy)methane	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
120-83-2	2,4-Dichlorophenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
120-82-1	1,2,4-Trichlorobenzene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-20-3	Naphthalene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
106-47-8	4-Chloroaniline	350.	U	340.	U	340.	UJ	340.	U	350.	U	360.	U
87-68-3	Hexachlorobutadiene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
91-57-6	2-Methylnaphthalene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
77-47-4	Hexachlorocyclopentadiene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
88-06-2	2,4,6-Trichlorophenol	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	840.	U	810.	U	830.	U	820.	U	850.	U	860.	U
91-58-7	2-Chloronaphthalene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
88-74-4	2-Nitroaniline	840.	U	810.	UJ	830.	J	820.	UJ	850.	U	860.	UJ
131-11-3	Dimethyl phthalate	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
208-96-8	Acenaphthylene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
606-20-2	2,6-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
99-09-2	3-Nitroaniline	840.	UJ	810.	U	830.	U	820.	U	850.	UJ	860.	U
83-32-9	Acenaphthene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
51-28-5	2,4-Dinitrophenol	840.	U	810.	UJ	830.	U	820.	U	850.	UJ	860.	U
100-02-7	4-Nitrophenol	840.	U	810.	U	830.	U	820.	UJ	850.	UJ	860.	UJ
132-64-9	Dibenzofuran	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
121-14-2	2,4-Dinitrotoluene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-C-0012-12 D		030-C-0017-10 D		030-C-0061-08 D		030-C-0113-04 D		030-C-0118-02 DUP		030-C-0126-06 D	
	ORIGINAL ID ----->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DUP		30S12606D	
	LAB SAMPLE ID --->	ZZ2119		ZZ1630		AB1871		ZZ4037		ZZ3957		ZZ4232	
	ID FROM REPORT -->	30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DU		30S12606D	
	SAMPLE DATE ----->	08/16/93		08/10/93		11/17/93		09/08/93		09/07/93		09/09/93	
	DATE ANALYZED --->	09/03/93		08/29/93		12/03/93		10/05/93		10/04/93		10/06/09	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN011	VAL	PN005	VAL	PN025	VAL	PN017	VAL	PN016	VAL	PN017	VAL
84-66-2	Diethylphthalate	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
86-73-7	Fluorene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
100-01-6	4-Nitroaniline	840.	U	810.	UJ	830.	U	820.	U	850.	UJ	860.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	840.	U	810.	U	830.	U	820.	U	850.	U	860.	U
86-30-6	N-Nitrosodiphenylamine	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
101-55-3	4-Bromophenyl-phenylether	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
118-74-1	Hexachlorobenzene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
87-86-5	Pentachlorophenol	840.	U	810.	U	830.	U	820.	U	850.	U	860.	U
85-01-8	Phenanthrene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
120-12-7	Anthracene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
86-74-8	Carbazole	350.	U	340.	U	340.	UJ	340.	U	350.	U	360.	U
84-74-2	Di-n-butylphthalate	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
206-44-0	Fluoranthene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
129-00-0	Pyrene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
85-68-7	Butylbenzylphthalate	350.	U	340.	U	340.	UJ	340.	U	350.	U	360.	U
91-94-1	3,3'-Dichlorobenzidine	350.	U	340.	UJ	340.	UJ	340.	U	350.	U	360.	U
56-55-3	Benzo(a)anthracene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
218-01-9	Chrysene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	J	46.	J	340.	U	830.	U	350.	U	360.	U
117-84-0	Di-n-octyl phthalate	350.	U	340.	UJ	340.	UJ	340.	U	350.	U	360.	U
205-99-2	Benzo(b)fluoranthene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
207-08-9	Benzo(k)fluoranthene	350.	U	340.	U	340.	UJ	340.	U	350.	U	360.	U
50-32-8	Benzo(a)pyrene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
193-39-5	Indeno(1,2,3-cd)pyrene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
53-70-3	Dibenz(a,h)anthracene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	350.	U	340.	U	340.	U	340.	U	350.	U	360.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	030-C-0135-06 D		030-C-0137-06 D		030-C-0138-11 D		030-C-0139-06 D		030-C-0140-06 D		030-C-0147-06 D	
	ORIGINAL ID ----->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	LAB SAMPLE ID --->	ZZ5877		ZZ5829		ZZ5689		ZZ5880		ZZ5834		ZZ5515	
	ID FROM REPORT -->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	SAMPLE DATE ----->	10/01/93		09/30/93		09/28/93		10/01/93		09/30/93		09/27/93	
	DATE ANALYZED --->	10/27/93		10/27/93		10/18/09		10/27/93		10/27/93		10/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN022	VAL	PN022	VAL	PN020	VAL
108-95-2	Phenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
111-44-4	bis(2-Chloroethyl)ether	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
95-57-8	2-Chlorophenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
541-73-1	1,3-Dichlorobenzene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
106-46-7	1,4-Dichlorobenzene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
95-50-1	1,2-Dichlorobenzene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
67-72-1	Hexachloroethane	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
98-95-3	Nitrobenzene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
78-59-1	Isophorone	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
88-75-5	2-Nitrophenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
105-67-9	2,4-Dimethylphenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
120-83-2	2,4-Dichlorophenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
91-20-3	Naphthalene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
106-47-8	4-Chloroaniline	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
87-68-3	Hexachlorobutadiene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
91-57-6	2-Methylnaphthalene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	1700.	UJ	340.	U	350.	U	1700.	UJ	690.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
95-95-4	2,4,5-Trichlorophenol	810.	U	4100.	U	830.	U	860.	U	4100.	U	1700.	U
91-58-7	2-Chloronaphthalene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
88-74-4	2-Nitroaniline	810.	U	4100.	U	830.	U	860.	U	4100.	U	1700.	U
131-11-3	Dimethyl phthalate	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
208-96-8	Acenaphthylene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
606-20-2	2,6-Dinitrotoluene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
99-09-2	3-Nitroaniline	810.	U	4100.	U	830.	U	860.	U	4100.	U	1700.	U
83-32-9	Acenaphthene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
51-28-5	2,4-Dinitrophenol	810.	U	4100.	UJ	830.	U	860.	U	4100.	UJ	1700.	U
100-02-7	4-Nitrophenol	810.	UJ	4100.	UJ	830.	U	860.	UJ	4100.	UJ	1700.	UR
132-64-9	Dibenzofuran	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
121-14-2	2,4-Dinitrotoluene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA	SAMPLE ID ------->	030-C-0135-06 D		030-C-0137-06 D		030-C-0138-11 D		030-C-0139-06 D		030-C-0140-06 D		030-C-0147-06 D	
	ORIGINAL ID ----->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	LAB SAMPLE ID --->	ZZ5877		ZZ5829		ZZ5689		ZZ5880		ZZ5834		ZZ5515	
	ID FROM REPORT -->	30S13506D		30S13706D		30S13811D		30S13906D		30S14006D		30S14706D	
	SAMPLE DATE ----->	10/01/93		09/30/93		09/28/93		10/01/93		09/30/93		09/27/93	
	DATE ANALYZED --->	10/27/93		10/27/93		10/18/09		10/27/93		10/27/93		10/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN021	VAL	PN022	VAL	PN022	VAL	PN020	VAL
84-66-2	Diethylphthalate	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
86-73-7	Fluorene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
100-01-6	4-Nitroaniline	810.	UJ	4100.	U	830.	U	860.	UJ	4100.	U	1700.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	810.	U	4100.	U	830.	U	860.	U	4100.	U	1700.	UJ
86-30-6	N-Nitrosodiphenylamine	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
118-74-1	Hexachlorobenzene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
87-86-5	Pentachlorophenol	810.	U	4100.	U	830.	U	860.	U	4100.	U	1700.	U
85-01-8	Phenanthrene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
120-12-7	Anthracene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
86-74-8	Carbazole	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
84-74-2	Di-n-butylphthalate	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	UJ
206-44-0	Fluoranthene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
129-00-0	Pyrene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
85-68-7	Butylbenzylphthalate	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	UJ
91-94-1	3,3'-Dichlorobenzidine	340.	UJ	1700.	UJ	340.	U	350.	UJ	1700.	UJ	1400.	U
56-55-3	Benzo(a)anthracene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
218-01-9	Chrysene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	1700.	U	54.	J	700.	U	1700.	U	690.	U
117-84-0	Di-n-octyl phthalate	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	UJ
205-99-2	Benzo(b)fluoranthene	340.	U	180.	J	340.	U	350.	U	1700.	U	690.	U
207-08-9	Benzo(k)fluoranthene	340.	U	1700.	UJ	340.	U	350.	U	1700.	UJ	690.	U
50-32-8	Benzo(a)pyrene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	1700.	U	340.	U	350.	U	1700.	U	690.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA															
	SAMPLE ID ------->	030-C-0150-16 D		030-C-0151-06 D		030-C-0153-06 D		030-E-GE00-05		030-E-GE01-00		030-E-GE01-00	
	ORIGINAL ID ----->	30S1516D		30S15106D		30S15306D		30GE05		30GE01		30GE01	
	LAB SAMPLE ID --->	ZZ1574		ZZ5693		ZZ4040		ZZ2045		ZZ1563		90343	
	ID FROM REPORT -->	30S1516D		30S15106D		30S15306D		30GE05		30GE01		30GE01	
	SAMPLE DATE ----->	08/09/93		09/28/93		09/08/93		08/13/93		08/09/93		11/03/93	
	DATE EXTRACTED -->							08/16/93				11/05/93	
	DATE ANALYZED --->	09/01/93		10/18/93		10/05/93		09/08/93		08/26/93		11/24/93	
	MATRIX --------->	Soil		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	PN005	VAL	PN021	VAL	PN017	VAL	PN011	VAL	PN005	VAL	FD1032	VAL
108-95-2	Phenol	340.	U	330.	U	340.	U	10.	U	10.	U	18.	
111-44-4	bis(2-Chloroethyl)ether	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
95-57-8	2-Chlorophenol	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
541-73-1	1,3-Dichlorobenzene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
106-46-7	1,4-Dichlorobenzene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
95-50-1	1,2-Dichlorobenzene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
95-48-7	2-Methylphenol (o-Cresol)	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	340.	U	330.	U	340.	UJ	10.	U	10.	U	12.	U
106-44-5	4-Methylphenol (p-Cresol)	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
621-64-7	N-Nitroso-di-n-propylamine	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
67-72-1	Hexachloroethane	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
98-95-3	Nitrobenzene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
78-59-1	Isophorone	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
88-75-5	2-Nitrophenol	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
105-67-9	2,4-Dimethylphenol	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
111-91-1	bis(2-Chloroethoxy)methane	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
120-83-2	2,4-Dichlorophenol	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
120-82-1	1,2,4-Trichlorobenzene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
91-20-3	Naphthalene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
106-47-8	4-Chloroaniline	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
87-68-3	Hexachlorobutadiene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
59-50-7	4-Chloro-3-methylphenol	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
91-57-6	2-Methylnaphthalene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
77-47-4	Hexachlorocyclopentadiene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
88-06-2	2,4,6-Trichlorophenol	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
95-95-4	2,4,5-Trichlorophenol	820.	U	810.	U	830.	U	25.	U	25.	U	29.	U
91-58-7	2-Chloronaphthalene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
88-74-4	2-Nitroaniline	820.	U	810.	U	830.	UJ	25.	U	25.	U	29.	U
131-11-3	Dimethyl phthalate	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
208-96-8	Acenaphthylene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
606-20-2	2,6-Dinitrotoluene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
99-09-2	3-Nitroaniline	820.	U	810.	U	830.	U	25.	U	25.	U	29.	U
83-32-9	Acenaphthene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
51-28-5	2,4-Dinitrophenol	820.	UR	810.	U	830.	U	25.	U	25.	U	29.	U
100-02-7	4-Nitrophenol	820.	U	810.	U	830.	UJ	25.	U	25.	U	29.	U
132-64-9	Dibenzofuran	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-C-0150-16 D		030-C-0151-06 D		030-C-0153-06 D		030-E-GE00-05		030-E-GE01-00		030-E-GE01-00	
	ORIGINAL ID ----->	30S1516D		30S1510 6D		30S15306D		30GE05		30GE01		30GE01	
	LAB SAMPLE ID --->	ZZ1574		ZZ5693		ZZ4040		ZZ2045		ZZ1563		90343	
	ID FROM REPORT -->	30S1516D		30S1510 6D		30S15306D		30GE05		30GE01		30GE01	
	SAMPLE DATE ----->	08/09/93		09/28/93		09/08/93		08/13/93		08/09/93		11/03/93	
	DATE EXTRACTED -->							08/16/93				11/05/93	
	DATE ANALYZED --->	09/01/93		10/18/93		10/05/93		09/08/93		08/26/93		11/24/93	
	MATRIX ---------->	Soil		Soil		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	PN005	VAL	PN021	VAL	PN017	VAL	PN011	VAL	PN005	VAL	FD1032	VAL
121-14-2	2,4-Dinitrotoluene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
84-66-2	Diethylphthalate	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
7005-72-3	4-Chlorophenylphenylether	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
86-73-7	Fluorene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
100-01-6	4-Nitroaniline	820.	U	810.	U	830.	U	25.	U	25.	U	29.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	820.	UR	810.	U	830.	U	25.	U	25.	U	29.	U
86-30-6	N-Nitrosodiphenylamine	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
101-55-3	4-Bromophenyl-phenylether	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
118-74-1	Hexachlorobenzene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
87-86-5	Pentachlorophenol	820.	UJ	810.	U	830.	U	25.	U	25.	U	29.	U
85-01-8	Phenanthrene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
120-12-7	Anthracene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
86-74-8	Carbazole	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
84-74-2	Di-n-butylphthalate	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
206-44-0	Fluoranthene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
129-00-0	Pyrene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
85-68-7	Butylbenzylphthalate	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
91-94-1	3,3'-Dichlorobenzidine	670.	U	330.	U	340.	U	20.	U	20.	U	12.	U
56-55-3	Benzo(a)anthracene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
218-01-9	Chrysene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	62.	J	1300.	U	10.	U	10.	U	6.	J
117-84-0	Di-n-octyl phthalate	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
205-99-2	Benzo(b)fluoranthene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
207-08-9	Benzo(k)fluoranthene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
50-32-8	Benzo(a)pyrene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
193-39-5	Indeno(1,2,3-cd)pyrene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
53-70-3	Dibenz(a,h)anthracene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U
191-24-2	Benzo(g,h,i)perylene	340.	U	330.	U	340.	U	10.	U	10.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA																	
		SAMPLE ID ------->	030-E-GE02-00		030-E-GE03-00		030-E-GE04-00		030-E-GE05-00		030-E-GE06-00		030-E-GE07-00				
		ORIGINAL ID ----->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07				
		LAB SAMPLE ID --->	ZZ1643		ZZ1706		ZZ1844		90696		ZZ2112		ZZ2182				
		ID FROM REPORT -->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07				
		SAMPLE DATE ----->	08/10/93		08/11/93		08/12/93		11/09/93		08/16/93		08/17/93				
		DATE ANALYZED --->	08/26/93		08/31/93		09/02/37		12/05/93		09/03/93		09/08/93				
		MATRIX ---------->	Water		Water		Water		Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L				
CAS #	Parameter		PN007	VAL	PN008	VAL	PN009	VAL	FD1035	VAL	PN011	VAL	PN012	VAL			
108-95-2	Phenol		10.	U	10.	U	10.	U	8.	J	10.	U	10.	U			
111-44-4	bis(2-Chloroethyl)ether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
95-57-8	2-Chlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
541-73-1	1,3-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
106-46-7	1,4-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
95-50-1	1,2-Dichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
95-48-7	2-Methylphenol (o-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
106-44-5	4-Methylphenol (p-Cresol)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
621-64-7	N-Nitroso-di-n-propylamine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
67-72-1	Hexachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
98-95-3	Nitrobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
78-59-1	Isophorone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
88-75-5	2-Nitrophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
105-67-9	2,4-Dimethylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
111-91-1	bis(2-Chloroethoxy)methane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
120-83-2	2,4-Dichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
120-82-1	1,2,4-Trichlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
91-20-3	Naphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
106-47-8	4-Chloroaniline		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
87-68-3	Hexachlorobutadiene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
59-50-7	4-Chloro-3-methylphenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
91-57-6	2-Methylnaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
77-47-4	Hexachlorocyclopentadiene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
88-06-2	2,4,6-Trichlorophenol		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
95-95-4	2,4,5-Trichlorophenol		26.	U	25.	U	26.	U	26.	U	25.	U	25.	U			
91-58-7	2-Chloronaphthalene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
88-74-4	2-Nitroaniline		26.	U	25.	U	26.	U	26.	U	25.	U	25.	U			
131-11-3	Dimethyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
208-96-8	Acenaphthylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
606-20-2	2,6-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
99-09-2	3-Nitroaniline		26.	U	25.	U	26.	U	26.	U	25.	U	25.	U			
83-32-9	Acenaphthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
51-28-5	2,4-Dinitrophenol		26.	U	25.	U	26.	UR	26.	U	25.	U	25.	U			
100-02-7	4-Nitrophenol		26.	U	25.	U	26.	U	26.	U	25.	U	25.	U			
132-64-9	Dibenzofuran		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U			

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA	SAMPLE ID ------->	030-E-GE02-00		030-E-GE03-00		030-E-GE04-00		030-E-GE05-00		030-E-GE06-00		030-E-GE07-00	
	ORIGINAL ID ----->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07	
	LAB SAMPLE ID --->	ZZ1643		ZZ1706		ZZ1844		90696		ZZ2112		ZZ2182	
	ID FROM REPORT -->	30GE02		30GE03		30GE04		30GE05		30GE06		30GE07	
	SAMPLE DATE ----->	08/10/93		08/11/93		08/12/93		11/09/93		08/16/93		08/17/93	
	DATE ANALYZED --->	08/26/93		08/31/93		09/02/37		12/05/93		09/03/93		09/08/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN007	VAL	PN008	VAL	PN009	VAL	FD1035	VAL	PN011	VAL	PN012	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	26.	U	25.	U	26.	U	26.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	26.	U	25.	U	26.	U	26.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	26.	U	25.	U	26.	U	26.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	21.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	1.	J	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA																	
	SAMPLE ID ------->	030-E-GE10-00		030-E-GE11-00		030-E-GE12-00		030-E-GE13-00		030-E-GE14-00		030-E-GE15-00	
	ORIGINAL ID ----->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
	LAB SAMPLE ID --->	ZZ3235		ZZ3391		ZZ3541		ZZ3680		ZZ3829		ZZ3934	
	ID FROM REPORT -->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
	SAMPLE DATE ----->	08/30/93		09/01/93		09/01/93		09/03/93		09/03/93		09/07/93	
	DATE ANALYZED --->	09/23/93		09/29/93		09/27/93		09/29/93		10/06/93		10/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN014	VAL	PN014	VAL	PN015	VAL	PN016	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-E-GE10-00		030-E-GE11-00		030-E-GE12-00		030-E-GE13-00		030-E-GE14-00		030-E-GE15-00	
	ORIGINAL ID ----->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
	LAB SAMPLE ID --->	ZZ3235		ZZ3391		ZZ3541		ZZ3680		ZZ3829		ZZ3934	
	ID FROM REPORT -->	30GE10		30GE11		30GE12		30GE13		30GE14		30GE15	
	SAMPLE DATE ----->	08/30/93		09/01/93		09/01/93		09/03/93		09/03/93		09/07/93	
	DATE ANALYZED --->	09/23/93		09/29/93		09/27/93		09/29/93		10/06/93		10/03/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN013	VAL	PN013	VAL	PN014	VAL	PN014	VAL	PN015	VAL	PN016	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA															
	SAMPLE ID ------->	030-E-GE16-00		030-E-GE20-00		030-E-GE21-00		030-E-GE22-00		030-E-GE23-00		030-E-GE24-00	
	ORIGINAL ID ----->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
	LAB SAMPLE ID --->	ZZ4020		ZZ4668		ZZ5187		ZZ5344		ZZ5505		ZZ5671	
	ID FROM REPORT -->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
	SAMPLE DATE ----->	09/08/93		09/15/93		09/21/93		09/24/93		09/27/93		09/28/93	
	DATE EXTRACTED -->							09/30/93		09/30/93		10/04/93	
	DATE ANALYZED --->	10/04/93		10/19/93		10/20/93		10/12/93		10/18/93		10/18/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN017	VAL	PN018	VAL	PN019	VAL	PN020	VAL	PN020	VAL	PN021	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	UR	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati . Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA																			
		SAMPLE ID ------->	030-E-GE16-00		030-E-GE20-00		030-E-GE21-00		030-E-GE22-00		030-E-GE23-00		030-E-GE24-00	
		ORIGINAL ID ----->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
		LAB SAMPLE ID --->	ZZ4020		ZZ4668		ZZ5187		ZZ5344		ZZ5505		ZZ5671	
		ID FROM REPORT -->	30GE16		30GE20		30GE21		30GE22		30GE23		30GE24	
		SAMPLE DATE ----->	09/08/93		09/15/93		09/21/93		09/24/93		09/27/93		09/28/93	
		DATE EXTRACTED -->							09/30/93		09/30/93		10/04/93	
		DATE ANALYZED --->	10/04/93		10/19/93		10/20/93		10/12/93		10/18/93		10/18/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN017	VAL	PN018	VAL	PN019	VAL	PN020	VAL	PN020	VAL	PN021	VAL
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol		25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine		10.	U	10.	U	10.	U	10.	U	20.	U	10.	U
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		2.	J	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA	SAMPLE ID ------->	030-E-GE25-00		030-E-GE26-00		030-E-GE27-00		030-E-GE28-00		030-E-GE35-00		030-E-GE36-00	
	ORIGINAL ID ----->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	LAB SAMPLE ID --->	ZZ5808		ZZ5862		ZZ5960		ZZ6348		AB1770		AB1842	
	ID FROM REPORT -->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	SAMPLE DATE ----->	09/30/93		10/01/93		10/04/93		10/07/93		11/16/93		11/17/93	
	DATE ANALYZED --->	10/28/93		10/27/93						12/05/93		12/02/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN025	VAL	PN025	VAL
108-95-2	Phenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-E-GE25-00		030-E-GE26-00		030-E-GE27-00		030-E-GE28-00		030-E-GE35-00		030-E-GE36-00	
	ORIGINAL ID ----->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	LAB SAMPLE ID --->	Z25808		Z25862		Z25960		Z26348		AB1770		AB1842	
	ID FROM REPORT -->	30GE25		30GE26		30GE27		30GE28		30GE35		30GE36	
	SAMPLE DATE ----->	09/30/93		10/01/93		10/04/93		10/07/93		11/16/93		11/17/93	
	DATE ANALYZED --->	10/28/93		10/27/93						12/05/93		12/02/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN025	VAL	PN025	VAL
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	U	25.	U	25.	U	25.	U	25.	U	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA															
	SAMPLE ID ------->	030-P-GP14-00		030-H-I170-01 D		030-H-S005-00 D		030-H-S024-00 D		030-H-S026-00 D		030-H-S037-00 D	
	ORIGINAL ID ----->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
	LAB SAMPLE ID --->	Z24331		90629		90347		90441		90442		90437	
	ID FROM REPORT -->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
	SAMPLE DATE ----->	09/10/93		11/08/93		11/03/93		11/04/93		11/04/93		11/04/93	
	DATE EXTRACTED -->					11/05/93		11/09/93					
	DATE ANALYZED --->	10/08/93		12/05/93		11/24/93		11/28/93		11/28/93		11/20/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN018	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1032	VAL
108-95-2	Phenol	10.	UJ	12.	U	35.	U	10.	U	10.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	3.	J	10.	U	10.	U	3.	J	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	12.	U	10.	U	10.	U	10.	U	3.	J
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	UJ	12.	U	10.	U	10.	UJ	10.	UJ	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	UJ	12.	U	10.	U	10.	U	10.	U	6.	J
621-64-7	N-Nitroso-di-n-propylamine	10.	UJ	12.	U	10.	U	10.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	12.	U	10.	U	10.	U	10.	U	6.	J
111-91-1	bis(2-Chloroethoxy)methane	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	12.	U	10.	U	10.	U	1.	J	9.	J
106-47-8	4-Chloroaniline	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	UJ	12.	U	10.	U	10.	U	10.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	12.	UJ	10.	U	10.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	30.	U	25.	UJ	26.	U	25.	U	25.	U
91-58-7	2-Chloronaphthalene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	UJ	30.	U	25.	U	26.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	30.	U	25.	U	26.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	U	30.	U	25.	U	26.	U	25.	U	25.	UJ
100-02-7	4-Nitrophenol	25.	U	30.	U	25.	U	26.	U	25.	U	25.	U
132-64-9	Dibenzofuran	10.	U	12.	U	10.	U	10.	U	10.	U	10.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA																	
		SAMPLE ID ------->	030-P-GP14-00		030-H-I170-01 D		030-H-S005-00 D		030-H-S024-00 D		030-H-S026-00 D		030-H-S037-00 D	
		ORIGINAL ID ----->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
		LAB SAMPLE ID --->	ZZ4331		90629		90347		90441		90442		90437	
		ID FROM REPORT -->	30GP146		30GI170D		30GS05D		30GS24D		30GS26D		30GS37D	
		SAMPLE DATE ----->	09/10/93		11/08/93		11/03/93		11/04/93		11/04/93		11/04/93	
		DATE EXTRACTED -->					11/05/93		11/09/93					
		DATE ANALYZED --->	10/08/93		12/05/93		11/24/93		11/28/93		11/28/93		11/20/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN018	VAL	FD1034	VAL	FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1032	VAL
121-14-2	2,4-Dinitrotoluene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
84-66-2	Diethylphthalate		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
86-73-7	Fluorene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
100-01-6	4-Nitroaniline		25.	U	30.	UJ	25.	U	26.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol		25.	U	30.	U	25.	U	26.	U	25.	U	25.	UJ
86-30-6	N-Nitrosodiphenylamine		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
87-86-5	Pentachlorophenol		25.	U	30.	U	25.	UJ	26.	U	25.	U	25.	UJ
85-01-8	Phenanthrene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
120-12-7	Anthracene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
86-74-8	Carbazole		10.	U	12.	UJ	10.	UJ	10.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
206-44-0	Fluoranthene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
129-00-0	Pyrene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine		10.	U	12.	UJ	10.	U	10.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
218-01-9	Chrysene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	12.	U	10.	U	23.		10.	U	10.	U
117-84-0	Di-n-octyl phthalate		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene		10.	U	12.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-H-S044-00 D		030-H-S049-00 D		030-H-S062-00 D		030-H-S101-01 D		030-F-WB50-01		058-F-0924-00	
	ORIGINAL ID ----->	30GS44D		30GS49D		30GS62D		30GS101D		30WB5001		58FI0924	
	LAB SAMPLE ID --->	90435		90339		91673		90680		AB1175		Z25345	
	ID FROM REPORT -->	30GS44D		30GS49D		30GS62D		30GS101D		30WB5001		58FI0924	
	SAMPLE DATE ----->	11/04/93		11/03/93		12/01/93		11/09/93		11/11/93		09/24/93	
	DATE EXTRACTED -->									11/15/93		09/30/93	
	DATE ANALYZED --->	11/20/93		11/23/93				12/05/93		11/29/93		10/12/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1036	VAL	FD1034	VAL	WB5001	VAL	PN020	VAL
108-95-2	Phenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	11.	UJ	11.	UJ	10.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
91-20-3	Naphthalene	10.	U	3.	J	11.	U	11.	U	10.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	11.	UJ	11.	U	10.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	11.	U	11.	U	10.	UR	10.	U
95-95-4	2,4,5-Trichlorophenol	25.	U	25.	U	28.	U	28.	U	25.	UR	25.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
88-74-4	2-Nitroaniline	25.	U	25.	U	28.	U	28.	U	25.	U	25.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
99-09-2	3-Nitroaniline	25.	U	25.	U	28.	UJ	28.	U	25.	U	25.	U
83-32-9	Acenaphthene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
51-28-5	2,4-Dinitrophenol	25.	UJ	25.	UJ	28.	UJ	28.	U	25.	UR	25.	U
100-02-7	4-Nitrophenol	25.	U	25.	U	28.	UJ	28.	UJ	25.	UR	25.	U
132-64-9	Dibenzofuran	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA													
	SAMPLE ID ------->	030-H-S044-00 D		030-H-S049-00 D		030-H-S062-00 D		030-H-S101-01 D		030-F-WB50-01		058-F-0924-00	
	ORIGINAL ID ----->	30GS44D		30GS49D		30GS62D		30GS101D		30WB5001		58FI0924	
	LAB SAMPLE ID --->	90435		90339		91673		90680		AB1175		ZZ5345	
	ID FROM REPORT -->	30GS44D		30GS49D		30GS62D		30GS101D		30WB5001		58FI0924	
	SAMPLE DATE ----->	11/04/93		11/03/93		12/01/93		11/09/93		11/11/93		09/24/93	
	DATE EXTRACTED -->									11/15/93		09/30/93	
	DATE ANALYZED --->	11/20/93		11/23/93				12/05/93		11/29/93		10/12/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1032	VAL	FD1036	VAL	FD1034	VAL	WB5001	VAL	PN020	VAL
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
100-01-6	4-Nitroaniline	25.	U	25.	U	28.	UJ	28.	U	25.	U	25.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25.	UJ	25.	U	28.	U	28.	U	25.	UR	25.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
87-86-5	Pentachlorophenol	25.	UJ	25.	U	28.	U	28.	U	25.	UR	25.	U
85-01-8	Phenanthrene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
86-74-8	Carbazole	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U	11.	U	11.	U	7.	J	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	11.	UJ	11.	U	10.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	11.	U	11.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA											
		SAMPLE ID ------->	058-F-FI11-03		058-F-FI12-02		058-F-I009-30				
		ORIGINAL ID ----->	58FI1103		58FI1202		58FI0930				
		LAB SAMPLE ID --->	90389		91713		ZZ5807				
		ID FROM REPORT -->	58FI1103		58FI1202		58FI0930				
		SAMPLE DATE ----->	11/03/93				09/30/93				
		DATE EXTRACTED -->	11/09/93								
		DATE ANALYZED --->	11/22/93				10/28/93				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		FD1032	VAL	FD1036	VAL	PN022	VAL			
108-95-2	Phenol		10.	U	11.	U	10.	U			
111-44-4	bis(2-Chloroethyl)ether		10.	U	11.	U	10.	U			
95-57-8	2-Chlorophenol		10.	U	11.	U	10.	U			
541-73-1	1,3-Dichlorobenzene		10.	U	11.	U	10.	U			
106-46-7	1,4-Dichlorobenzene		10.	U	11.	U	10.	U			
95-50-1	1,2-Dichlorobenzene		10.	U	11.	U	10.	U			
95-48-7	2-Methylphenol (o-Cresol)		10.	U	11.	U	10.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)		10.	U	11.	U	10.	U			
106-44-5	4-Methylphenol (p-Cresol)		10.	U	11.	U	10.	U			
621-64-7	N-Nitroso-di-n-propylamine		10.	U	11.	U	10.	U			
67-72-1	Hexachloroethane		10.	U	11.	U	10.	U			
98-95-3	Nitrobenzene		10.	U	11.	U	10.	U			
78-59-1	Isophorone		10.	U	11.	U	10.	U			
88-75-5	2-Nitrophenol		10.	U	11.	U	10.	U			
105-67-9	2,4-Dimethylphenol		10.	U	11.	U	10.	U			
111-91-1	bis(2-Chloroethoxy)methane		10.	U	11.	U	10.	U			
120-83-2	2,4-Dichlorophenol		10.	U	11.	U	10.	U			
120-82-1	1,2,4-Trichlorobenzene		10.	U	11.	U	10.	U			
91-20-3	Naphthalene		10.	U	11.	U	10.	U			
106-47-8	4-Chloroaniline		10.	U	11.	U	10.	U			
87-68-3	Hexachlorobutadiene		10.	U	11.	U	10.	U			
59-50-7	4-Chloro-3-methylphenol		10.	U	11.	U	10.	U			
91-57-6	2-Methylnaphthalene		10.	U	11.	U	10.	U			
77-47-4	Hexachlorocyclopentadiene		10.	U	11.	U	10.	U			
88-06-2	2,4,6-Trichlorophenol		10.	U	11.	U	10.	U			
95-95-4	2,4,5-Trichlorophenol		26.	U	26.	U	25.	U			
91-58-7	2-Chloronaphthalene		10.	U	11.	U	10.	U			
88-74-4	2-Nitroaniline		26.	U	26.	U	25.	U			
131-11-3	Dimethyl phthalate		10.	U	11.	U	10.	U			
208-96-8	Acenaphthylene		10.	U	11.	U	10.	U			
606-20-2	2,6-Dinitrotoluene		10.	U	11.	U	10.	U			
99-09-2	3-Nitroaniline		26.	U	26.	U	25.	U			
83-32-9	Acenaphthene		10.	U	11.	U	10.	U			
51-28-5	2,4-Dinitrophenol		26.	U	26.	U	25.	U			
100-02-7	4-Nitrophenol		26.	U	26.	U	25.	U			
132-64-9	Dibenzofuran		10.	U	11.	U	10.	U			

*** Validatio. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

SVOA										
		SAMPLE ID ------->	058-F-FI11-03		058-F-FI12-02		058-F-1009-30				
		ORIGINAL ID ----->	58FI1103		58FI1202		58FI0930				
		LAB SAMPLE ID --->	90389		91713		ZZ5807				
		ID FROM REPORT -->	58FI1103		58FI1202		58FI0930				
		SAMPLE DATE ----->	11/03/93				09/30/93				
		DATE EXTRACTED -->	11/09/93								
		DATE ANALYZED --->	11/22/93				10/28/93				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		FD1032	VAL	FD1036	VAL	PN022	VAL			
121-14-2	2,4-Dinitrotoluene		10.	U	11.	U	10.	U			
84-66-2	Diethylphthalate		10.	U	11.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether		10.	U	11.	U	10.	U			
86-73-7	Fluorene		10.	U	11.	U	10.	U			
100-01-6	4-Nitroaniline		26.	U	26.	U	25.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol		26.	U	26.	U	25.	U			
86-30-6	N-Nitrosodiphenylamine		10.	U	11.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether		10.	U	11.	U	10.	U			
118-74-1	Hexachlorobenzene		10.	U	11.	U	10.	U			
87-86-5	Pentachlorophenol		26.	U	26.	U	25.	U			
85-01-8	Phenanthrene		10.	U	11.	U	10.	U			
120-12-7	Anthracene		10.	U	11.	U	10.	U			
86-74-8	Carbazole		10.	U	11.	U	10.	U			
84-74-2	Di-n-butylphthalate		10.	U	11.	U	10.	U			
206-44-0	Fluoranthene		10.	U	11.	U	10.	U			
129-00-0	Pyrene		10.	U	11.	U	10.	U			
85-68-7	Butylbenzylphthalate		10.	U	11.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine		10.	U	11.	U	10.	U			
56-55-3	Benzo(a)anthracene		10.	U	11.	U	10.	U			
218-01-9	Chrysene		10.	U	11.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		2.	J	11.	U	10.	U			
117-84-0	Di-n-octyl phthalate		10.	U	11.	U	10.	U			
205-99-2	Benzo(b)fluoranthene		10.	U	11.	U	10.	U			
207-08-9	Benzo(k)fluoranthene		10.	U	11.	U	10.	U			
50-32-8	Benzo(a)pyrene		10.	U	11.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	11.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene		10.	U	11.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene		10.	U	11.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA	SAMPLE ID ------->	030-C-0004-08 DUP		030-C-0005-08 DUP		030-C-0006-04 DUP		030-C-0009-08		030-T-0010-00		030-C-0010-06 DUP	
	ORIGINAL ID ----->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30MT01		30S1006DUP	
	LAB SAMPLE ID --->	ZZ2034		ZZ1834		ZZ1695		ZZ2210		ZZ1214		ZZ1853	
	ID FROM REPORT -->	30S0408DUP		30S0508DUP		30S0604DUP		30S0908DUP		30MT01		30S1006DUP	
	SAMPLE DATE ----->	08/13/93		08/12/93		08/11/93		08/16/93		08/04/93		08/12/93	
	DATE ANALYZED --->	08/24/93		08/20/93		08/19/93		08/28/93		08/09/93		08/22/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Water		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/L		UG/KG	
CAS #	Parameter	PN011	VAL	PN008	VAL	PN007	VAL	PN012	VAL	PN004	VAL	PN009	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	UJ	10.	U	10.	U
75-09-2	Methylene chloride	21.	U	10.	U	10.	U	10.	U	2.	J	10.	U
67-64-1	Acetone	74.	U	200.	U	25.	U	100.	U	9.	J	53.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	3.	J	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-C-0011-04		030-C-0012-12 D		030-C-0017-10 D		030-C-0061-08 D		030-C-0113-04 D		030-C-0118-02 DUP	
	ORIGINAL ID ----->	30S1104DUP		30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DUP	
	LAB SAMPLE ID --->	ZZ2196		ZZ2119		ZZ1630		AB1857		ZZ4037		ZZ3957	
	ID FROM REPORT -->	30S1104DUP		30S1212D		30S1710D		30WS6108D		30S11304D		30S11802DU	
	SAMPLE DATE ----->	08/17/93		08/16/93		08/10/93		11/17/93		09/08/93		09/07/93	
	DATE ANALYZED --->	08/28/93		08/27/93				11/19/93		09/19/93		09/18/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN012	VAL	PN011	VAL	PN005	VAL	PN025	VAL	PN017	VAL	PN016	VAL
74-87-3	Chloromethane	10.	U	11.	U	10.	UJ	10.	U	10.	U	11.	U
74-83-9	Bromomethane	10.	U	11.	UR	10.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	29.	UJ	11.	U	10.	U	10.	U	10.	U	11.	U
67-64-1	Acetone	14.	U	1100.	DJ	110.	UJ	54.	U	160.		970.	UJ
75-15-0	Carbon disulfide	10.	U	11.	U	2.	J	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
71-55-6	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	UJ	11.	U
56-23-5	Carbon tetrachloride	10.	U	11.	U	10.	U	10.	U	10.	UJ	11.	U
75-27-4	Bromodichloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	10.	U	11.	U	10.	U	10.	U	10.	UJ	11.	U
127-18-4	Tetrachloroethene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
108-90-7	Chlorobenzene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	10.	U	11.	U	10.	U	10.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30

Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-C-0126-06 D		030-C-0126-06 DLD		030-C-0135-06 D		030-C-0137-06 D		030-C-0138-11 D		030-C-0139-06 D	
	ORIGINAL ID ----->	30S12606D		30S12606DDL		30S13506D		30S13706D		30S13811D		30S13906D	
	LAB SAMPLE ID --->	ZZ4232		ZZ4232		ZZ5869		ZZ5819		ZZ5678		ZZ5872	
	ID FROM REPORT -->	30S12606D		30S12606DDL		30S13506D		30S13706D		30S13811D		30S13906D	
	SAMPLE DATE ----->	09/09/93		09/09/93		10/01/93		09/30/93		09/28/93		10/01/93	
	DATE ANALYZED --->	09/20/09		09/22/93		10/11/93		10/07/93		10/04/09		10/11/93	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	PN017	VAL	PN017	VAL	PN022	VAL	PN022	VAL	PN021	VAL	PN022	VAL
74-87-3	Chloromethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
74-83-9	Bromomethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
75-01-4	Vinyl chloride	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
75-00-3	Chloroethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
75-09-2	Methylene chloride	11.	U	27.	U	11.	U	10.	U	10.	U	13.	U
67-64-1	Acetone	270.	D	270.	D	98.	U	57.	U	95.	U	1300.	UD
75-15-0	Carbon disulfide	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
75-35-4	1,1-Dichloroethene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
75-34-3	1,1-Dichloroethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
67-66-3	Chloroform	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
107-06-2	1,2-Dichloroethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
78-93-3	2-Butanone (MEK)	11.	U	27.	U	11.	UJ	10.	U	10.	U	11.	UJ
71-55-6	1,1,1-Trichloroethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
56-23-5	Carbon tetrachloride	11.	UJ	27.	U	11.	U	10.	U	10.	U	11.	U
75-27-4	Bromodichloromethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
78-87-5	1,2-Dichloropropane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
79-01-6	Trichloroethene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
124-48-1	Dibromochloromethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
79-00-5	1,1,2-Trichloroethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
71-43-2	Benzene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
75-25-2	Bromoform	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
591-78-6	2-Hexanone	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
127-18-4	Tetrachloroethene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
108-88-3	Toluene	11.	U	27.	U	11.	U	1.	J	10.	U	11.	U
108-90-7	Chlorobenzene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
100-41-4	Ethylbenzene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
100-42-5	Styrene	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U
1330-20-7	Xylene (Total)	11.	U	27.	U	11.	U	10.	U	10.	U	11.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30

Field Quality Control Samples

VOA																	
		SAMPLE ID ------->	030-C-0140-06 D		030-C-0147-06 D		030-C-0150-16 D		030-C-0151-06 D		030-C-0153-06 D		030-E-GE00-05	
		ORIGINAL ID ----->	30S14006D		30S14706D		30S1516D		30S15106D		30S15306D		30GE05	
		LAB SAMPLE ID --->	ZZ5824		ZZ5511		ZZ1574		ZZ5682		ZZ4040		ZZ2041	
		ID FROM REPORT -->	30S14006D		30S14706D		30S1516D		30S15106D		30S15306D		30GE05	
		SAMPLE DATE ----->	09/30/93		09/27/93		08/09/93		09/28/93		09/08/93		08/13/93	
		DATE ANALYZED --->	10/07/93		10/04/93		08/18/93		10/06/93		09/19/93		08/26/93	
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Water	
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/L	
CAS #	Parameter		PN022	VAL	PN020	VAL	PN005	VAL	PN021	VAL	PN017	VAL	PN011	VAL
74-87-3	Chloromethane		10.	U	11.	U	11.	UJ	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		10.	U	11.	U	27.	U	10.	U	11.	U	2.	J
67-64-1	Acetone		10.	U	67.	U	18.	J	82.	U	10.	UJ	5.	J
75-15-0	Carbon disulfide		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	11.	U	11.	U	10.	U	10.	U	1.	J
71-55-6	1,1,1-Trichloroethane		10.	U	11.	U	11.	U	10.	U	10.	UJ	10.	U
56-23-5	Carbon tetrachloride		10.	U	11.	U	11.	U	10.	U	10.	UJ	10.	U
75-27-4	Bromodichloromethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	11.	U	11.	U	10.	U	10.	UJ	10.	U
127-18-4	Tetrachloroethene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		2.	J	11.	U	11.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	11.	U	11.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-E-GE01-00		030-E-GE01-00		030-E-GE02-00		030-E-GE03-00		030-E-GE04-00		030-E-GE05-00	
	ORIGINAL ID ----->	30GE01		30GE01		30GE02		30GE03		30GE04		30GE05	
	LAB SAMPLE ID --->	ZZ1561		90343		ZZ1642		ZZ1704		ZZ1841		90696	
	ID FROM REPORT -->	30GE01		30GE01		30GE02		30GE03		30GE04		30GE05	
	SAMPLE DATE ----->	08/09/93		11/03/93		08/10/93		08/11/93		08/12/93		11/09/93	
	DATE ANALYZED --->	08/15/93		11/08/93		08/26/93		08/27/93		08/23/93		11/14/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN005	VAL	FD1032	VAL	PN007	VAL	PN008	VAL	PN009	VAL	FD1035	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	2.	J	2.	J	5.	J	10.	U
67-64-1	Acetone	10.	U	10.	U	3.	J	31.	J	27.	J	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	1.	J	10.	U	10.	U	3.	J	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	3.	J	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	3.	J	4.	J	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	1.	J	2.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	3.	J	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	1.	J	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	3.	J	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	3.	J	10.	U
127-18-4	Tetrachloroethene	10.	U	5.	J	10.	U	10.	U	2.	J	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	2.	J	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	6.	J	10.	U

*** Validatio. Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-E-GE06-00		030-E-GE10-00		030-E-GE11-00		030-E-GE12-00		030-E-GE13-00		030-E-GE14-00	
	ORIGINAL ID ----->	30GE06		30GE10		30GE11		30GE12		30GE13		30GE14	
	LAB SAMPLE ID --->	ZZ2109		ZZ3230		ZZ3389		ZZ3534		ZZ3678		ZZ3828	
	ID FROM REPORT -->	30GE06		30GE10		30GE11		30GE12		30GE13		30GE14	
	SAMPLE DATE ----->	08/16/93		08/30/93		09/01/93		09/01/93		09/03/93		09/03/93	
	DATE ANALYZED --->	08/27/93		09/10/93		09/11/93		09/11/93		09/11/93		09/13/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN011	VAL	PN013	VAL	PN013	VAL	PN014	VAL	PN014	VAL	PN015	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	3.	J	8.	J	2.	J	13.	J	2.	J	1.	J
67-64-1	Acetone	15.		10.	U	9.	J	8.	J	5.	J	3.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	3.	J	3.	J
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	3.	J	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA																			
		SAMPLE ID ------->	030-E-GE15-00		030-E-GE16-00		030-E-GE20-00		030-E-GE21-00		030-E-GE22-00		030-E-GE23-00						
		ORIGINAL ID ----->	30GE15		30GE16		30GE20		30GE21		30GE22		30GE23						
		LAB SAMPLE ID --->	ZZ3932		ZZ4014		ZZ4666		ZZ5185		ZZ5340		ZZ5503						
		ID FROM REPORT -->	30GE15		30GE16		30GE20		30GE21		30GE22		30GE23						
		SAMPLE DATE ----->	09/07/93		09/08/93		09/15/93		09/21/93		09/24/93		09/27/93						
		DATE ANALYZED --->	09/17/93		09/21/93		09/26/93		09/29/93		10/01/93		10/05/93						
		MATRIX ---------->	Water		Water		Water		Water		Water		Water						
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L						
CAS #	Parameter		PN016	VAL	PN017	VAL	PN018	VAL	PN019	VAL	PN020	VAL	PN020	VAL					
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-09-2	Methylene chloride		2.	J	21.		10.	U	1.	J	1.	J	1.	J					
67-64-1	Acetone		17.		9.	J	3.	J	2.	J	3.	J	11.						
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
78-93-3	2-Butanone (MEK)		6.	J	4.	J	10.	U	10.	U	10.	U	2.	J					
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	1.	J					
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
108-88-3	Toluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U					
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	1.	J					

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-E-GE24-00		030-E-GE25-00		030-E-GE26-00		030-E-GE27-00		030-E-GE28-00		030-E-GE35-00	
	ORIGINAL ID ----->	30GE24		30GE25		30GE26		30GE27		30GE28		30GE35	
	LAB SAMPLE ID --->	ZZ5669		ZZ5806		ZZ5860		ZZ5958		ZZ6346		AB1768	
	ID FROM REPORT -->	30GE24		30GE25		30GE26		30GE27		30GE28		30GE35	
	SAMPLE DATE ----->	09/28/93		09/30/93		09/24/93		10/04/93		10/07/93		11/16/93	
	DATE ANALYZED --->	10/05/93		10/06/93		10/06/93				10/12/93		11/18/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN021	VAL	PN022	VAL	PN022	VAL	PN023	VAL	PN023	VAL	PN025	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	2.	J	2.	J	2.	J	2.	J	10.	J	10.	U
67-64-1	Acetone	12.		8.	J	8.	J	9.	J	14.	J	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	2.	J	4.	J	2.	J	10.	U	3.	J	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA																			
		SAMPLE ID ------->	030-E-GE36-00		030-P-GP14-00		030-E-GT00-06		030-T-GT01-00		030-T-GT03-00		030-T-GT04-00	
		ORIGINAL ID ----->	30GE36		30GP146		30GT06		30GT01		30GT03		30GT04	
		LAB SAMPLE ID --->	AB1837		ZZ4329		ZZ2042		ZZ1559		ZZ1640		ZZ1702	
		ID FROM REPORT -->	30GE36		30GP146		30GT06		30GT01		30GT03		30GT04	
		SAMPLE DATE ----->	11/17/93		09/10/93		08/13/93		08/09/93		08/10/93		08/11/93	
		DATE ANALYZED --->	11/18/93		09/21/93		08/26/93		08/14/93		08/26/93		08/27/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN025	VAL	PN018	VAL	PN011	VAL	PN005	VAL	PN007	VAL	PN008	VAL
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		10.	U	85.	U	2.	J	10.	U	2.	J	2.	J
67-64-1	Acetone		10.	U	16.	U	1.	J	10.	U	10.	U	4.	J
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	2.	J	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	1.	J	10.	U	3.	J	3.	J
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	2.	J	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	4.	J	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	2.	J	2.	J	3.	J	3.	J
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	1.	J	10.	U	10.	U	10.	U	10.	U

*** Validatio Complete ***

Field Quality Control Samples

VOA															
		SAMPLE ID ------->	030-T-GT05-00		030-T-GT05-00		030-T-GT07-00		030-T-GT10-00		030-T-GT11-00		030-T-GT11-03		
		ORIGINAL ID ----->	30GT05		30GT05		30GT07		30GT10		30GT11		30GT1103		
		LAB SAMPLE ID --->	ZZ1641		ZZ1842		ZZ2108		ZZ3232		ZZ3387		90349		
		ID FROM REPORT -->	30GT05		30GT05		30GT07		30GT10		30GT11		30GT1103		
		SAMPLE DATE ----->	08/10/93		08/12/93		08/16/93		08/30/93		08/30/93		11/03/93		
		DATE ANALYZED --->	08/26/93		08/23/93		08/27/93		09/10/93		09/10/93		11/09/93		
		MATRIX ---------->	Water		Water		Water		Water		Water		Water		
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L		
CAS #	Parameter		PN007	VAL	PN009	VAL	PN011	VAL	PN013	VAL	PN013	VAL	FD1032	VAL	
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-09-2	Methylene chloride		2.	J	3.	J	2.	J	24.		3.	J	10.	U	
67-64-1	Acetone		1.	J	11.	J	2.	J	8.	J	2.	J	10.	U	
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
67-66-3	Chloroform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
78-93-3	2-Butanone (MEK)		10.	U	2.	J	1.	J	5.	J	10.	U	10.	U	
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
108-88-3	Toluene		10.	U	2.	J	2.	J	10.	U	10.	U	10.	U	
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U	

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA	SAMPLE ID ------->	030-T-GT11-05		030-T-GT11-08		030-T-GT11-09		030-T-GT11-10		030-T-GT11-4A		030-T-GT11-4B	
	ORIGINAL ID ----->	30GT1105		30GT1108		30GT1109		30GT1110		30GT1104A		30GT1104B	
	LAB SAMPLE ID --->	90584		90624		90697		90766		90445		90444	
	ID FROM REPORT -->	30GT1105		30GT1108		30GT1109		30GT1110		30GT1104A		30GT1104B	
	SAMPLE DATE ----->	11/05/93		11/08/93		11/09/93		11/10/93		11/04/93		11/04/93	
	DATE ANALYZED --->	11/10/93		11/11/93		11/13/93		11/15/93		11/10/93		11/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1033	VAL	FD1033	VAL	FD1035	VAL	FD1035	VAL	FD1033	VAL	FD1033	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	1.	J	10.	U	1.	J	4.	J	10.	U	1.	J
67-64-1	Acetone	5.	J	10.	U	10.	U	10.	U	10.	U	3.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.		16.	
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA																	
	SAMPLE ID ------->	030-T-GT12-00		030-T-GT12-01		030-T-GT13-00		030-T-GT14-00		030-T-GT15-00		030-T-GT16-00	
	ORIGINAL ID ----->	30GT12		30GT1201		30GT13		30GT14		30GT15		30GT16	
	LAB SAMPLE ID --->	ZZ3533		91677		ZZ3679		ZZ3827		ZZ3931		ZZ4017	
	ID FROM REPORT -->	30GT12		30GT1201		30GT13		30GT14		30GT15		30GT16	
	SAMPLE DATE ----->	08/16/93		12/01/93		09/03/93		09/03/93		09/07/93		09/08/93	
	DATE ANALYZED --->	09/11/93				09/11/93		09/13/93		09/17/93		09/18/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN014	VAL	FD1036	VAL	PN014	VAL	PN015	VAL	PN016	VAL	PN017	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	14.	J	10.	U	4.	J	1.	J	1.	J	1.	J
67-64-1	Acetone	2.	J	10.	U	4.	J	2.	J	10.	U	9.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	4.	J
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	1.	J	10.	U	10.	U	10.	U	1.	J	2.	J
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	1.	J	10.	U	10.	U	10.	U	1.	J	3.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
		SAMPLE ID ------->	030-T-GT20-00		030-T-GT22-00		030-T-GT23-00		030-T-GT24-00		030-T-GT25-00		030-T-GT26-00	
		ORIGINAL ID ----->	30GT20		30GT22		30GT23		30GT24		30GT25		30GT26	
		LAB SAMPLE ID --->	ZZ4663		ZZ5339		ZZ5504		ZZ5670		ZZ5804		ZZ5861	
		ID FROM REPORT -->	30GT20		30GT22		30GT23		30GT24		30GT25		30GT26	
		SAMPLE DATE ----->	09/15/93		09/24/93		09/27/93		09/28/93		09/30/93		09/25/93	
		DATE ANALYZED --->	09/25/93		10/01/93		10/05/93		10/05/93		10/06/93		10/06/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		PN018	VAL	PN020	VAL	PN020	VAL	PN021	VAL	PN022	VAL	PN022	VAL
74-87-3	Chloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride		5.	J	2.	J	7.	J	8.	J	9.	J	4.	J
67-64-1	Acetone		8.	J	6.	J	10.	J	8.	J	9.	J	7.	J
75-15-0	Carbon disulfide		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform		10.	U	10.	U	1.	J	1.	J	1.	J	1.	J
107-06-2	1,2-Dichloroethane		1.	J	10.	U	1.	J	1.	J	1.	J	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	2.	J	1.	J	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	10.	U	10.	U	10.	U	1.	J	10.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-T-GT27-00		030-T-GT28-00		030-T-GT29-00		030-T-GT35-00		030-T-GT36-00		030-H-I170-01 D	
	ORIGINAL ID ----->	30GT27		30GT28		30GT29		30GT35		30GT36		30GI170D	
	LAB SAMPLE ID --->	ZZ5959		ZZ6347		ZZ8651		AB1769		AB1839		90629	
	ID FROM REPORT -->	30GT27		30GT28		30GT29		30GT35		30GT36		30GI170D	
	SAMPLE DATE ----->	10/04/93		10/07/93		10/27/93		11/16/93		11/17/93		11/08/93	
	DATE ANALYZED --->			10/12/93		11/03/93		11/18/93		11/18/93		11/12/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN023	VAL	PN023	VAL	PN024	VAL	PN025	VAL	PN025	VAL	FD1034	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	5.	J	17.	J	6.	J	10.	U	4.	J	10.	U
67-64-1	Acetone	8.	J	12.	J	8.	J	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	UJ
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	2.	J
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	3.	J
67-66-3	Chloroform	1.	J	1.	J	1.	J	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	2.	J	1.	J	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	2.	J	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	3.	J
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	30.	
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	1.	J	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	3.	J
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA																		
		SAMPLE ID ------->	030-H-S005-00 D		030-H-S024-00 D		030-H-S026-00 D		030-G-S037-00 DL		030-H-S037-00 D		030-H-S044-00 D	
		ORIGINAL ID ----->	30GS05D		30GS24D		30GS26D		30GS37DL		30GS37D		30GS44D	
		LAB SAMPLE ID --->	90347		90441		90442		90436DL		90437		90435	
		ID FROM REPORT -->	30GS05D		30GS24D		30GS26D		30GS37DL		30GS37D		30GS44D	
		SAMPLE DATE ----->	11/03/93		11/04/93		11/04/93		11/04/93		11/04/93		11/04/93	
		DATE ANALYZED --->	11/09/93		11/10/93		11/09/93		11/10/93		11/10/93		11/09/93	
		MATRIX ---------->	Water		Water		Water		Water		Water		Water	
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter		FD1032	VAL	FD1033	VAL	FD1033	VAL	FD1032	VAL	FD1032	VAL	FD1032	VAL
74-87-3	Chloromethane		10.	U	10.	UJ	10.	UJ	20.	U	20.	U	10.	U
74-83-9	Bromomethane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
75-01-4	Vinyl chloride		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
75-00-3	Chloroethane		10.	U	10.	U	3.	J	110.	D	110.		10.	U
75-09-2	Methylene chloride		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
67-64-1	Acetone		10.	U	10.	U	10.	U	28.	DU	22.	U	11.	U
75-15-0	Carbon disulfide		10.	U	10.	UJ	10.	U	20.	U	20.	U	10.	U
75-35-4	1,1-Dichloroethene		10.	U	1.	J	19.	J	8.	DJ	8.	J	10.	U
75-34-3	1,1-Dichloroethane		10.	U	38.		200.	J	200.	D	200.		10.	U
540-59-0	1,2-Dichloroethene (total)		10.	U	10.	U	2.	J	20.	U	20.	U	10.	U
67-66-3	Chloroform		10.	U	2.	J	10.	U	20.	U	20.	U	10.	U
107-06-2	1,2-Dichloroethane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
78-93-3	2-Butanone (MEK)		10.	U	10.	U	10.	U	20.	U	20.	U	12.	
71-55-6	1,1,1-Trichloroethane		10.	U	21.		130.	J	43.	D	47.		6.	J
56-23-5	Carbon tetrachloride		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
75-27-4	Bromodichloromethane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
78-87-5	1,2-Dichloropropane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
79-01-6	Trichloroethene		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
124-48-1	Dibromochloromethane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
79-00-5	1,1,2-Trichloroethane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
71-43-2	Benzene		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
75-25-2	Bromoform		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
591-78-6	2-Hexanone		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
127-18-4	Tetrachloroethene		10.	U	10.	U	8.	J	20.	U	20.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
108-88-3	Toluene		10.	U	4.	J	10.	U	5.	DJ	5.	J	10.	U
108-90-7	Chlorobenzene		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
100-41-4	Ethylbenzene		10.	U	10.	U	10.	U	6.	DJ	5.	J	10.	U
100-42-5	Styrene		10.	U	10.	U	10.	U	20.	U	20.	U	10.	U
1330-20-7	Xylene (Total)		10.	U	3.	J	2.	J	28.	D	80.		10.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA													
	SAMPLE ID ------->	030-H-S049-00 D		030-H-S062-00 D		030-H-S101-01 D		030-T-ST01-00		030-T-ST04-00		030-T-ST06-00	
	ORIGINAL ID ----->	30GS49D		30GS62D		30GS101D		30ST01		30ST04		30ST06	
	LAB SAMPLE ID --->	90339		91673		90680		ZZ1560		ZZ1634		ZZ1690	
	ID FROM REPORT -->	30GS49D		30GS62D		30GS101D		30ST01		30ST04		30ST06	
	SAMPLE DATE ----->	11/03/93		12/01/93		11/09/93		08/09/93		08/10/93			
	DATE ANALYZED --->	11/08/93				11/11/93		08/15/93		08/31/93		08/27/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	FD1032	VAL	FD1036	VAL	FD1034	VAL	PN005	VAL	PN005	VAL	PN007	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	4.	J	2.	J
67-64-1	Acetone	10.	U	16.		10.	U	10.	U	10.	U	5.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	8.	J	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	9.	J	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	75.		10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	4.	J
71-55-6	1,1,1-Trichloroethane	29.		10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	2.	J	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	1.	J	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	19.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	2.	J	10.	U	10.	U	4.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	5.	J	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	5.	J	10.	U	21.		10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA															
	SAMPLE ID ------->	030-T-ST07-00		030-T-ST08-00		030-T-ST09-00		030-T-ST10-00		030-T-ST11-00		030-T-ST12-00	
	ORIGINAL ID ----->	30ST07		30ST08		30ST09		30ST10		30ST11		30ST12	
	LAB SAMPLE ID --->	ZZ1703		ZZ1843		ZZ1840		ZZ2040		ZZ2020		ZZ2107	
	ID FROM REPORT -->	30ST07		30ST08		30ST09		30ST10		30ST11		30ST12	
	SAMPLE DATE ----->	08/11/93		08/12/93		08/12/93		08/13/93		08/13/93		08/16/93	
	DATE ANALYZED --->	08/27/93		08/23/93		08/23/93		08/26/93		08/26/93		08/27/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN008	VAL	PN009	VAL	PN008	VAL	PN011	VAL	PN009	VAL	PN011	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	2.	J	3.	J	2.	J	2.	J	2.	J	3.	J
67-64-1	Acetone	5.	J	6.	J	9.	J	1.	J	1.	J	2.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	1.		1.	J
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	2.	J	10.	U	10.	U	2.	J	2.	J
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validatic Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA	SAMPLE ID ------->	030-T-ST16-10		030-T-ST17-00		030-T-ST18-00		030-T-ST21-00		030-F-WB50-01		030-F-WB50-1T	
	ORIGINAL ID ----->	30ST16		30ST17		30ST18		30ST21		30WB5001		30WB501T	
	LAB SAMPLE ID --->	ZZ4016		ZZ4237		ZZ427		ZZ5183		AB1173		AB1174	
	ID FROM REPORT -->	30ST16		30ST17		30ST18		30ST21		30WB5001		30WB501T	
	SAMPLE DATE ----->	09/08/93		09/09/93		09/08/93				11/11/93		11/11/93	
	DATE ANALYZED --->	09/18/93		09/20/93		09/21/93		09/29/93		11/15/93		11/15/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN017	VAL	PN018	VAL	PN018	VAL	PN019	VAL	WB5001	VAL	WB5001	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	3.	J	1.	J	2.	J	5.	J	10.	U	5.	J
67-64-1	Acetone	12.		2.	J	3.	J	2.	J	10.	U	2.	J
75-15-0	Carbon disulfide	8.	J	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	2.	J	2.	J	10.	U	2.	J	2.	J	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	5.	J	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	3.	J	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	3.	J	3.	J	10.	U	4.	J	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 30
PENSACOLA, SITE 30
Field Quality Control Samples

VOA	SAMPLE ID ------->	058-F-0924-00		058-F-OFIT-09		058-T-OFIT-10		058-F-FI11-03		058-F-FI12-02		058-F-I009-30	
	ORIGINAL ID ----->	58FI0924		58FIT09		58FIT10		58FI1103		58FI1202		58FI0930	
	LAB SAMPLE ID --->	ZZ5341		90390		91714		90389		91713		ZZ5805	
	ID FROM REPORT -->	58FI0924		58FIT09		58FIT10		58FI1103		58FI1202		58FI0930	
	SAMPLE DATE ----->	09/24/93		11/03/93		12/01/93		11/03/93		12/01/93		09/30/93	
	DATE ANALYZED --->	10/01/93		11/10/93				11/10/93				10/06/93	
	MATRIX ---------->	Water		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/L		ug/l		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	PN020	VAL	FD1032	VAL	FD1036	VAL	FD1032	VAL	FD1036	VAL	PN022	VAL
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	19.		10.	U	10.	U	10.	U	10.	U	2.	J
67-64-1	Acetone	2.	J	3.	J	10.	U	10.	U	10.	U	6.	J
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validati Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

TOTAL PHOS	SAMPLE ID ------>	027-G-1005-01					
	ORIGINAL ID ----->	27GI05					
	LAB SAMPLE ID --->	M313461*1					
	ID FROM REPORT -->	27GI05					
	SAMPLE DATE ----->	08/06/93					
	MATRIX ---------->	Water					
	UNITS ---------->	mg/l					
CAS #	Parameter	M313461					
22569-71-7	Total phosphorus	0.05 U					

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

TSS	SAMPLE ID ------->	027-G-I005-01
	ORIGINAL ID ----->	27GI05
	LAB SAMPLE ID --->	M313461*1
	ID FROM REPORT -->	27GI05
	SAMPLE DATE ----->	08/06/93
	MATRIX ---------->	Water
	UNITS ---------->	mg/l

CAS #	Parameter	M313461
9999900-03-7	Total Suspended Solids (TSS)	360.

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

VOA													
	SAMPLE ID ------->	027-G-GD54-01		027-G-GS02-01		027-G-I001-01		027-G-I002-01		027-G-I003-01		027-G-I004-01	
	ORIGINAL ID ----->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	LAB SAMPLE ID --->	569146		568488		566448		565895		566453		566132	
	ID FROM REPORT -->	27GD01		27GS12		27GI01		27GI02		27GI03		27GI04	
	SAMPLE DATE ----->	08/09/93		08/05/93		07/28/93		07/26/93		07/28/93		07/27/93	
	DATE EXTRACTED -->	08/03/93		08/03/93				07/21/93					
	DATE ANALYZED --->	08/12/93		08/11/93		08/05/93		08/03/93		08/06/93		08/04/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1686	VAL	1548	VAL	1508	VAL	1548	VAL	1548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	5.	J	10.	U	10.	U	10.	U	12.	
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	6.	J	10.	U	3.	J	10.	U	8.	J
75-35-4	1,1-Dichloroethene	10.	U	1.	J	10.	U	10.	U	10.	U	14.	
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	2.	J	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	25.		10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	95.		10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	4.	J	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	4.	J	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	34.		10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

VOA													
	SAMPLE ID ------->	027-G-I005-01		027-G-I006-01		027-G-S001-01		027-G-S002-01		027-G-S003-01		027-G-S004-01	
	ORIGINAL ID ----->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	LAB SAMPLE ID -->	568649		565894		567664		565883		566759		566450	
	ID FROM REPORT -->	27GI05		27GI06		27GS01		27GS02		27GS03		27GS04	
	SAMPLE DATE ----->	08/06/93		07/26/93		08/02/93		07/26/93		07/29/93		07/28/93	
	DATE EXTRACTED -->	08/03/93		07/21/93				07/21/93					
	DATE ANALYZED --->	08/11/93		08/03/93		08/10/93		08/03/93		08/06/93		08/05/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1686	VAL	1508	VAL	1610	VAL	1508	VAL	1610	VAL	1548	VAL
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	3.	J	5.	J	28.		55.	
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	12.		10.	U	60.		17.	
75-35-4	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	4.	J	51.	
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	1.	J
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	30.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U	25.		10.	U	10.	U	10.	U
67-66-3	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	3.	J	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	18.	U	10.	U	10.	U	10.	U	12.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	3.	J	4.	J	3.	J
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	8.	J	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validatic Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

VOA													
	SAMPLE ID ------->	027-G-S005-01		027-G-S006-01		027-G-S007-01		027-G-S008-01		027-G-S008-01		027-G-S009-01	
	ORIGINAL ID ----->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	LAB SAMPLE ID --->	566124		567868		567865		566452		567856		567853	
	ID FROM REPORT -->	27GS05		27GS06		27GS07		27GS08		27GS08		27GS09	
	SAMPLE DATE ----->	07/27/93		08/03/93		08/03/93		07/27/93		08/03/93		08/03/93	
	DATE ANALYZED --->	08/04/93		08/09/93		08/09/93		08/06/93		08/09/93		08/09/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1610	VAL	1610	VAL	1548	VAL	1610	VAL	1610	VAL
71-55-6	1,1,1-Trichloroethane	8.	J	26.		2.		4.	J	2.	J	31.	
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-34-3	1,1-Dichloroethane	7.	J	300.		10.	U	2.	J	10.	U	16.	
75-35-4	1,1-Dichloroethene	3.	J	10.	U	10.	U	6.	J	4.	J	31.	
107-06-2	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
67-64-1	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
71-43-2	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-25-2	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-15-0	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
108-90-7	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-00-3	Chloroethane	10.	U	55.		10.	U	10.	U	10.	U	10.	U
67-66-3	Chloroform	1.	U	2.	J	10.	U	10.	U	10.	U	10.	U
74-87-3	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-41-4	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-09-2	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
127-18-4	Tetrachloroethene	10.	U	2.	J	10.	U	10.	U	10.	U	10.	U
108-88-3	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
79-01-6	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
1330-20-7	Xylene (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

VOA													
	SAMPLE ID ------->	027-G-S010-01		027-G-S011-01		027-G-S013-01		027-G-S015-01		027-G-S016-01		027-G-S018-01	
	ORIGINAL ID ----->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	LAB SAMPLE ID --->	566749		565896		567661		567670		569144		567667	
	ID FROM REPORT -->	27GS10		27GS11		27GS13		27GS15		27GS16		27GS18	
	SAMPLE DATE ----->	07/29/93		07/26/93		08/02/93		08/02/93		08/09/93		08/02/93	
	DATE EXTRACTED -->			07/21/93						08/03/93			
	DATE ANALYZED --->	08/06/93		08/03/93		08/09/93		08/10/93		08/12/93		08/10/93	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	1548	VAL	1508	VAL	1610	VAL	1610	VAL	1686	VAL	1610	VAL
71-55-6	1,1,1-Trichloroethane	160.		300.		18.		10.		15.		100.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
79-00-5	1,1,2-Trichloroethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
75-34-3	1,1-Dichloroethane	7.	J	300.		92.		110.		40.		20.	J
75-35-4	1,1-Dichloroethene	10.		26.		13.		4.	J	4.	J	100.	U
107-06-2	1,2-Dichloroethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
540-59-0	1,2-Dichloroethene (total)	10.	U	17.	U	10.	U	10.	U	10.	U	24.	J
78-87-5	1,2-Dichloropropane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
78-93-3	2-Butanone (MEK)	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
591-78-6	2-Hexanone	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
67-64-1	Acetone	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
71-43-2	Benzene	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
75-27-4	Bromodichloromethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
75-25-2	Bromoform	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
74-83-9	Bromomethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
75-15-0	Carbon disulfide	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
56-23-5	Carbon tetrachloride	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
108-90-7	Chlorobenzene	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
75-00-3	Chloroethane	10.	U	84.		140.		39.		160.		33.	J
67-66-3	Chloroform	10.	U	4.	J	10.	U	10.	U	10.	U	100.	U
74-87-3	Chloromethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
124-48-1	Dibromochloromethane	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
100-41-4	Ethylbenzene	10.	U	17.	U	3.	J	2.	J	10.	U	42.	J
75-09-2	Methylene chloride	17.	U	17.	U	10.	U	10.	U	10.	U	100.	U
100-42-5	Styrene	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
127-18-4	Tetrachloroethene	10.	U	4.	J	10.	U	1.	J	10.	U	62.	J
108-88-3	Toluene	10.	U	17.	U	3.	J	10.	U	10.	U	100.	U
79-01-6	Trichloroethene	1.	J	17.	U	10.	U	10.	U	10.	U	100.	U
75-01-4	Vinyl chloride	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
1330-20-7	Xylene (Total)	10.	U	17.	U	60.		1.	J	5.	J	480.	
10061-01-5	cis-1,3-Dichloropropene	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	17.	U	10.	U	10.	U	10.	U	100.	U

*** Validation Complete ***

PENSACOLA, SITE 27
PENSACOLA, SITE 27
Groundwater Samples

VOA										
		SAMPLE ID ------->	027-G-S019-01		027-G-S020-01		027-G-S021-01				
		ORIGINAL ID ----->	27GS19		27GS20		27GS21				
		LAB SAMPLE ID --->	567679		567877		568484				
		ID FROM REPORT -->	27GS19		27GS20		27GS21				
		SAMPLE DATE ----->	08/02/93		08/03/93		08/05/93				
		DATE EXTRACTED -->					08/03/93				
		DATE ANALYZED --->	08/10/93		08/09/93		08/11/93				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		1610	VAL	1610	VAL	1686	VAL			
71-55-6	1,1,1-Trichloroethane		100.	U	10.	U	1.	J			
79-34-5	1,1,2,2-Tetrachloroethane		100.	U	10.	U	10.	U			
79-00-5	1,1,2-Trichloroethane		100.	U	10.	U	10.	U			
75-34-3	1,1-Dichloroethane		72.	J	45.		45.				
75-35-4	1,1-Dichloroethene		100.	U	3.	J	15.				
107-06-2	1,2-Dichloroethane		100.	U	10.	U	10.	U			
540-59-0	1,2-Dichloroethene (total)		130.		10.	U	10.	U			
78-87-5	1,2-Dichloropropane		100.	U	10.	U	10.	U			
78-93-3	2-Butanone (MEK)		100.	U	10.	U	10.	U			
591-78-6	2-Hexanone		100.	U	10.	U	10.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)		100.	U	10.	U	10.	U			
67-64-1	Acetone		100.	U	10.	U	10.	U			
71-43-2	Benzene		100.	U	10.	U	10.	U			
75-27-4	Bromodichloromethane		100.	U	10.	U	10.	U			
75-25-2	Bromoform		100.	U	10.	U	10.	U			
74-83-9	Bromomethane		100.	U	10.	U	10.	U			
75-15-0	Carbon disulfide		100.	U	10.	U	10.	U			
56-23-5	Carbon tetrachloride		100.	U	10.	U	10.	U			
108-90-7	Chlorobenzene		100.	U	10.	U	10.	U			
75-00-3	Chloroethane		96.	J	87.		190.				
67-66-3	Chloroform		100.	U	10.	U	10.	U			
74-87-3	Chloromethane		100.	U	10.	U	10.	U			
124-48-1	Dibromochloromethane		100.	U	10.	U	10.	U			
100-41-4	Ethylbenzene		63.	J	3.	J	3.	J			
75-09-2	Methylene chloride		10.	U	10.	U	21.	U			
100-42-5	Styrene		100.	U	10.	U	10.	U			
127-18-4	Tetrachloroethene		61.	J	2.	J	3.	J			
108-88-3	Toluene		53.	J	10.	U	4.	J			
79-01-6	Trichloroethene		130.		10.	U	10.	U			
75-01-4	Vinyl chloride		100.	U	10.	U	10.	U			
1330-20-7	Xylene (Total)		640.		12.		50.				
10061-01-5	cis-1,3-Dichloropropene		100.	U	10.	U	10.	U			
10061-02-6	trans-1,3-Dichloropropene		100.	U	10.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	025-S-0001-00	025-S-0001-02	025-S-0001-04	025-S-0001-06	025-C-0001-06 Dup	025-S-0001-10
	ORIGINAL ID ----->	25S0100	25S0102	25S0104	25S0106	25S0106	25S0110
	LAB SAMPLE ID --->	562786	571035	571007	571004	571005	570999
	ID FROM REPORT -->	25S0100	25S0102	25S0104	25S0106	25S0106	25S0110
	SAMPLE DATE ----->						
	DATE ANALYZED --->	08/13/93	12/14/93	11/25/93	11/23/93	11/23/93	11/18/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	28	39	38	38	38	37
9999000-32-2	Bi-214 (Invalid CAS #)	0.22	2.085	1.519	2.646	0.06 U	2.124
9999000-32-3	Cs-137 (Invalid CAS #)	0.02 U	NR	0.01 U	0.01 U	0.01 U	0.005 U
9999000-32-4	Ac-228 (Invalid #)	0.27	0.05 U	1.51	2.451	2.307	2.701
9999000-32-7	Th-234 (Invalid CAS #)	0.47 U	1.248	1.602	0.6 U	0.95 U	6.341
9999000-32-1	Pa-234 (Invalid CAS #)	NR	0.02 U	0.04 U	0.07 U	0.07 U	0.04 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	025-S-0002-00	025-S-0003-01	025-S-0003-04	025-S-0004-00	025-S-0004-02	025-S-0004-04
	ORIGINAL ID ----->	25S0200	25S0301	25S0304	25S0400	25S0402	25S0404
	LAB SAMPLE ID --->	562787	571081	571082	562764	571080	571079
	ID FROM REPORT -->	25S0200	25S0301	25S0304	25S0400	25S0402	25S0404
	SAMPLE DATE ----->						
	DATE ANALYZED --->	08/14/93	12/21/93	12/21/93	08/09/93	12/21/93	12/21/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	28	40	40	27	40	40
9999000-32-2	Bi-214 (Invalid CAS #)	0.18	1.431	1.556	0.22	1.778	0.03 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.4	0.01 U	0.01 U	NR	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.06 U	0.05 U	1.523	0.35	0.04 U	0.05 U
9999000-32-7	Th-234 (Invalid CAS #)	0.54 U	4.819	0.57 U	0.61 U	1.038	0.47 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	0.02 U	0.04 U	NR	0.03 U	0.02 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-S-0005-00	025-S-0005-02	025-S-0005-04	025-S-0006-00	025-S-0007-02	025-S-0007-04
	ORIGINAL ID ----->	25S0500	25S0502	25S0504	25S0600	25S0702	25S0704
	LAB SAMPLE ID --->	562785	571071	571078	562792	571072	571070
	ID FROM REPORT -->	25S0500	25S0502	25S0504	25S0600	25S0702	25S0704
	SAMPLE DATE ----->						
	DATE ANALYZED --->	08/13/93	12/17/93	12/21/93	08/17/93	12/17/93	12/17/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	28	39	40	28	39	39
9999000-32-2	Bi-214 (Invalid CAS #)	0.17	1.876	7.997	0.21	2.136	0.04 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.13	NR	0.01 U	0.42	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.25	1.824	0.05 U	0.05 U	1.804	2.013
9999000-32-7	Th-234 (Invalid CAS #)	0.48 U	0.51 U	0.4 U	1.64 *	0.5 U	9.323
9999000-32-1	Pa-234 (Invalid CAS #)	NR	0.04 U	0.03 U	NR	0.02 U	1.327
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-S-0008-57	025-C-0008-57 D	025-S-0009-00	025-S-0009-02	025-C-0009-02 Dup	025-S-0009-04
	ORIGINAL ID ----->	25S0857	25S0857	25S0900	25S0902	25S0902	25S0904
	LAB SAMPLE ID --->	571076	574096	563102	571073	571074	571077
	ID FROM REPORT -->	25S0857	25S0857	25S0900	25S0902	25S0902	25S0904
	SAMPLE DATE ----->						
	DATE ANALYZED --->	10/12/93	10/08/93	08/18/93	12/20/93	12/28/93	12/20/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	44	44	28	40	40	40
9999000-32-2	Bi-214 (Invalid CAS #)	0.12 U	1.27	0.39	2.373	2.642	0.03 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.02 U	0.02 U	0.01 U	0.02 U	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.74	0.82	0.81	1.988	0.09 U	0.06 U
9999000-32-7	Th-234 (Invalid CAS #)	1.24 U	2.87	0.64 U	1.39 U	0.88 U	0.38 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	0.08 U	0.07 U	0.02 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	025-S-0010-00	025-S-0010-02	025-S-0010-04	025-S-0011-00	025-C-0011-00 D	025-S-0011-02
	ORIGINAL ID ----->	25S1000	25S1002	25S1004	25S1100	25S1100	25S1102
	LAB SAMPLE ID --->	563384	571031	571030	563794	563795	571029
	ID FROM REPORT -->	25S1000	25S1002	25S1004	25S1100	25S1100	25S1102
	SAMPLE DATE ----->						
	DATE ANALYZED --->	08/19/93	12/13/93	12/13/93	08/19/93	08/25/93	12/13/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	28	38	38	29	29	38
9999000-32-2	Bi-214 (Invalid CAS #)	0.21	1.719	0.04 U	0.14	0.17	0.04 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	0.48	0.46	0.005 U
9999000-32-4	Ac-228 (Invalid #)	0.05 U	0.04 U	0.05 U	0.12	0.06 U	1.876
9999000-32-7	Th-234 (Invalid CAS #)	0.57	0.4 U	0.6 U	0.4 U	0.93 *	0.38 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	0.04 U	0.05 U	NR	NR	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-S-0011-04	025-C-0011-04 Dup	025-S-0012-02	025-S-0012-04	025-S-0012-06	025-S-0012-08
	ORIGINAL ID ----->	25S1104	25S1104	25S1202	25S1204	25S1206	25S1208
	LAB SAMPLE ID --->	571032	571033	571060	571057	571059	571051
	ID FROM REPORT -->	25S1104	25S1104	25S1202	25S1204	25S1206	25S1208
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/14/93	12/17/93	12/20/93	12/15/93	12/15/93	12/14/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	39	39	39	39	39	39
9999000-32-2	Bi-214 (Invalid CAS #)	0.06 U	0.07 U	0.04 U	1.564	2.812	1.716
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.08 U	0.09 U	1.826	0.04 U	3.815	1.144
9999000-32-7	Th-234 (Invalid CAS #)	1.02 U	0.91 U	8.779	0.47 U	9.589	0.41 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.06 U	0.07 U	0.03 U	0.03 U	0.03 U	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	025-S-0012-10	025-S-0012-12	025-S-0012-14	025-S-0013-02	025-S-0013-04	025-C-0013-04 D
	ORIGINAL ID ----->	25S1210	25S1212	25S1214	25S1302	25S1304	25S1304
	LAB SAMPLE ID --->	571054	571056	571053	570997	570996	570646
	ID FROM REPORT -->	25S1210	25S1212	25S1214	25S1302	25S1304	25S1304
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/15/93	12/15/93	12/15/93	11/18/93	11/18/93	11/19/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	39	39	39	37	37	37
9999000-32-2	Bi-214 (Invalid CAS #)	1.893	1.557	1.19	1.885	2.094	3.701
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	0.01 U	0.02 U	0.02 U
9999000-32-4	Ac-228 (Invalid #)	2.02	0.05 U	1.447	1.811	0.08 U	2.378
9999000-32-7	Th-234 (Invalid CAS #)	0.43 U	6.131	0.39 U	6.185	2.08	0.72 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	0.04 U	0.02 U	0.03 U	0.05 U	0.07 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-S-0014-00	025-C-0014-00 D	025-S-0014-56	025-S-0015-00	025-S-0016-00	025-S-0016-01
	ORIGINAL ID ----->	25S1400	25S1400	25S1456	25S1500	25S1600	25S1601
	LAB SAMPLE ID --->	565440	565053	565439	570555	570546	570559
	ID FROM REPORT -->	25S1400	25S1400	25S1456	25S1500	25S1600	25S1601
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	33	33	33	36	44	36
9999000-32-2	Bi-214 (Invalid CAS #)	0.26	0.25	0.18	5.57	0.34	3.242
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	1.43	0.63	5.63
9999000-32-4	Ac-228 (Invalid #)	0.38	0.37	0.21	7.776	0.09 U	5.866
9999000-32-7	Th-234 (Invalid CAS #)	0.7 *	0.38 U	0.63 U	1.18 U	0.92 U	0.8 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	0.04 U	NR	0.05 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-S-0016-02	025-S-0017-00	025-S-0017-01	025-S-0017-02	025-S-0017-04	025-C-0017-04 D
	ORIGINAL ID ----->	25S1602	25S1700	25S1701	25S1702	25S1704	25S1704
	LAB SAMPLE ID --->	570577	570553	570571	570548	570557	570543
	ID FROM REPORT -->	25S1602	25S1700	25S1701	25S1702	25S1704	25S1704
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	37	36	37	36	36	36
9999000-32-2	Bi-214 (Invalid CAS #)	1.638	6.83	1.783	1.459	2.842	3.867
9999000-32-3	Cs-137 (Invalid CAS #)	1.	7.216	1.213	0.01 U	0.02 U	0.03 U
9999000-32-4	Ac-228 (Invalid #)	0.06 U	0.11 U	1.406	0.04 U	0.09 U	2.886
9999000-32-7	Th-234 (Invalid CAS #)	0.46 U	0.78 U	0.55 U	0.54 U	0.92 U	1.452
9999000-32-1	Pa-234 (Invalid CAS #)	0.05 U	0.05 U	0.04 U	0.03 U	0.04 U	0.07 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-S-0018-00	025-S-0019-00	025-S-0019-01	025-S-0019-02	025-S-0019-04	025-E-GE20-00
	ORIGINAL ID ----->	25S1800	25S1900	25S1901	25S1902	25S1904	25GE20
	LAB SAMPLE ID --->	570579	570563	570550	570561	570575	564598
	ID FROM REPORT -->	25S1800	25S1900	25S1901	25S1902	25S1904	25GE20
	SAMPLE DATE ----->						
	DATE ANALYZED --->			10/29/93			10/15/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Water
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/L
CAS #	Parameter	37	36	36	36	37	32
9999000-32-2	Bi-214 (Invalid CAS #)	0.05 U	2.305	3.045	2.928	2.417	5.53 U
9999000-32-3	Cs-137 (Invalid CAS #)	8.05	0.05 U	1.715	1.695	1.117	NR
9999000-32-4	Ac-228 (Invalid #)	3.482	0.09 U	0.07 U	3.799	2.653	8.83 U
9999000-32-7	Th-234 (Invalid CAS #)	0.66 U	0.93 U	8.05	0.58 U	0.56 U	62.7 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.06 U	9.	0.04 U	0.06 U	0.05 U	5.26 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-G-I001-01	025-G-S001-00	025-G-S001-00	025-G-S003-00	025-H-S003-00 D	025-G-S004-00
	ORIGINAL ID ----->	25GI01	25GS01	25GS01	25GS03	25GS03	25GS04
	LAB SAMPLE ID --->	566847	567883	567883	566840	566838	566846
	ID FROM REPORT -->	25GI01	25GS01	25GS01	25GS03	25GS03	25GS04
	SAMPLE DATE ----->						
	DATE ANALYZED --->	11/22/93	12/04/93	12/04/93	10/29/93	10/28/93	11/22/93
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ----------->	pCi/L	pCi/g	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	34	36	35	34	34	34
9999000-32-2	Bi-214 (Invalid CAS #)	5.72 U	6.2 U	6.2 U	6.4 U	5.87 U	5.46 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.29 U	9.41 U	9.41 U	9.83 U	1413.	8.71 U
9999000-32-7	Th-234 (Invalid CAS #)	70.7 U	80.8 U	80.8 U	84.4 U	1.585	88.4 U
9999000-32-1	Pa-234 (Invalid CAS #)	6.36 U	3.901	3.901	4.18 U	6.42 U	6.17 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	025-S-S005-00	025-G-S005-00	025-G-S005-00	025-G-S005-00	025-S-S006-00	025-G-S006-00
	ORIGINAL ID ----->	25GS05	25GS05	25GS05	25GS05	25GS06	25GS06
	LAB SAMPLE ID --->	568180	568180	608344	608353	568177	568177
	ID FROM REPORT -->	25GS05	25GS05	25GS05	25GS05	25GS06	25GS06
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/06/93	12/06/93	05/25/94	05/30/94	12/05/93	12/05/93
	MATRIX ---------->	Soil	Water	Water	Water	Soil	Water
	UNITS ---------->	pCi/g	pCi/L	pCi/L	pCi/L	pCi/g	pCi/L
CAS #	Parameter	36	35	45	45	36	35
9999000-32-2	Bi-214 (Invalid CAS #)	5.81 U	5.81 U	NR	NR	6.32 U	6.32 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	8.61 U	8.61 U	NR	NR	9.17 U	9.17 U
9999000-32-7	Th-234 (Invalid CAS #)	92.6 U	92.6 U	NR	NR	1.62	1.62
9999000-32-1	Pa-234 (Invalid CAS #)	6.99 U	6.99 U	NR	NR	5.84 U	5.84 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	0.06	0.02	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC													
	SAMPLE ID ------->	025-G-S007-00		025-S-S008-00		025-G-S008-00		025-G-S008-00		025-G-S008-00		025-H-S008-00 D	
	ORIGINAL ID ----->	25GS07		25GS08		25GS08		25GS08		25GS08		25GS08	
	LAB SAMPLE ID --->	566837		568173		568173		608348		566150		608352	
	ID FROM REPORT -->	25GS07		25GS08		25GS08		25GS08		25GS08		25GS08	
	SAMPLE DATE ----->												
	DATE ANALYZED --->	10/28/93		12/06/93		12/06/93		05/27/94		10/24/93		05/27/94	
	MATRIX ---------->	Water		Soil		Water		Water		Water		Water	
	UNITS ---------->	pCi/L		pCi/g		pCi/L		pCi/L		pCi/L		pCi/L	
CAS #	Parameter	34		36		35		45		32		45	
9999000-32-2	Bi-214 (Invalid CAS #)	5.75	U	6.41	U	6.41	U	NR		5.98	U	NR	
9999000-32-3	Cs-137 (Invalid CAS #)	NR		NR		NR		NR		NR		NR	
9999000-32-4	Ac-228 (Invalid #)	8.5	U	8.72	U	8.72	U	NR		9.88	U	NR	
9999000-32-7	Th-234 (Invalid CAS #)	84.8	U	74.4	U	74.4	U	NR		75.1	U	NR	
9999000-32-1	Pa-234 (Invalid CAS #)	5.99	U	4.82	U	4.82	U	NR		7.52	U	NR	
9999000-32-6	Co-60 (Invalid CAS #)	NR		NR		NR		NR		NR		NR	
9999000-32-5	Ra-226 (Invalid CAS #)	NR		NR		NR		0.07		NR		0.05	

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	025-G-S009-00	025-H-S009-00 D	027-s-0001-00	027-s-0001-04	027-s-0002-00	027-s-0003-00
	ORIGINAL ID ----->	25GS09	25GS09	27S0100	27S0104	27S0200	27S0300
	LAB SAMPLE ID --->	566844	566845	562788	571150	562789	562766
	ID FROM REPORT -->	25GS09	25GS09	27S0100	27S0104	27S0200	27S0300
	SAMPLE DATE ----->						
	DATE ANALYZED --->	11/19/93	11/23/93		01/13/94		08/09/93
	MATRIX ---------->	Water	Water	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/L	pCi/L	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	34	34	28	43	28	27
9999000-32-2	Bi-214 (Invalid CAS #)	6.07 U	7.18 U	0.41	0.31	0.19	0.2
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	0.22	0.12	0.03 U	NR
9999000-32-4	Ac-228 (Invalid #)	11.6 U	1.811	0.07 U	0.33	0.03 U	0.26
9999000-32-7	Th-234 (Invalid CAS #)	77.8 U	84.6 U	1.68	0.84 U	0.51 U	0.51 U
9999000-32-1	Pa-234 (Invalid CAS #)	7.45 U	5.21 U	NR	0.03 U	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0004-00	027-S-0005-00	027-C-0005-00 D	027-S-0005-04	027-S-0006-00	027-S-0006-04
	ORIGINAL ID ----->	27S0400	27S0500	27S0500	27S0504	27S0600	27S0604
	LAB SAMPLE ID --->	562780	562782	562783	571153	562781	571154
	ID FROM REPORT -->	27S0400	27S0500	27S0500	27S0504	27S0600	27S0604
	SAMPLE DATE ----->						
	DATE ANALYZED --->		08/13/93	08/19/93	01/13/94	08/19/93	01/13/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	27	28	28	43	27	43
9999000-32-2	Bi-214 (Invalid CAS #)	0.25	0.23	0.17	0.04 U	0.36	0.24
9999000-32-3	Cs-137 (Invalid CAS #)	NR	0.13	0.13	0.01 U	NR	0.02 U
9999000-32-4	Ac-228 (Invalid #)	0.21	0.06 U	0.17	0.05 U	0.21	0.4
9999000-32-7	Th-234 (Invalid CAS #)	0.45 U	0.58 U	0.44 U	0.52 U	0.48 U	0.86 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	0.04 U	NR	0.08 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-C-0006-04 Dup	027-S-0007-04	027-C-0008-04 D	027-S-0009-02	027-C-0010-04 D	027-C-0010-06 D
	ORIGINAL ID ----->	27S0604	27S0704	27S0804	27S0902	27S1004	27S1006
	LAB SAMPLE ID --->	571155	571152	571149	571151	571114	571117
	ID FROM REPORT -->	27S0604	27S0704	27S0804	27S0902	27S1004	27S1006
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/13/94	01/13/94	01/12/94	01/13/94	01/03/94	01/03/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	43	43	43	43	41	41
9999000-32-2	Bi-214 (Invalid CAS #)	0.18	0.23	0.05 U	0.18	0.42	0.12
9999000-32-3	Cs-137 (Invalid CAS #)	0.02 U	0.01 U	0.21	0.01 U	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.37	0.28	0.25	0.34	0.68	0.07 U
9999000-32-7	Th-234 (Invalid CAS #)	2.01	0.47 U	0.55 U	0.45 U	1.36	0.48 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.09 U	0.04 U	0.03 U	0.04 U	0.02 U	0.16
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-C-0010-08 D	027-C-0010-10 D	027-C-0010-10 D Du	027-C-0010-10 D Du	027-C-0010-12 D	027-C-0010-14 D
	ORIGINAL ID ----->	27S1008	27S1010	27S1010	27S1010	27S1012	27S1014
	LAB SAMPLE ID --->	571115	571119	571120	577120	571116	571123
	ID FROM REPORT -->	27S1008	27S1010	27S1010	27S1010	27S1012	27S1014
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/03/94	01/04/94	01/04/94	01/04/94	01/03/94	01/04/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	41	42	42	42	41	42
9999000-32-2	Bi-214 (Invalid CAS #)	0.15	0.09 U	0.33	NR	0.12	0.15
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.04	NR	0.03	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.23	0.71	NR	0.5	0.19	0.15
9999000-32-7	Th-234 (Invalid CAS #)	0.44 U	1.15 U	2.25	NR	0.96	0.35 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.03 U	0.07 U	0.1 U	NR	0.02 U	0.02 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-C-0010-16 D	027-C-0010-18 D	027-S-0010-20	027-C-0011-04 D	027-S-0012-02	027-C-0012-04 D
	ORIGINAL ID ----->	27S1016	27S1018	27S1020	27S1104	27S1202	27S1204
	LAB SAMPLE ID --->	571124	571118	571122	571125	571129	571127
	ID FROM REPORT -->	27S1016	27S1018	27S1020	27S1104	27S1202	27S1204
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/05/94	01/03/94	01/04/94	01/05/94	01/05/94	01/05/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	42	41	42	42	42	42
9999000-32-2	Bi-214 (Invalid CAS #)	0.07	0.04	0.03 U	0.11	0.34	0.11
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.14	0.04 U	0.04 U	0.05 U	0.07 U	0.05 U
9999000-32-7	Th-234 (Invalid CAS #)	0.35 U	0.46 U	0.46 U	0.43 U	0.33 U	0.39 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.03 U	0.03 U	0.02 U	0.03 U	0.04 U	0.04 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0013-00	027-S-0013-00	027-C-0013-02 D	027-C-0013-04 D	027-C-0014-02 D	027-C-0014-02 D Du
	ORIGINAL ID ----->	27S1300	27S1300	27S1302	27S1304	27S1402	27S1402
	LAB SAMPLE ID --->	562761	562770	571126	571128	571096	571097
	ID FROM REPORT -->	27S1300	27S1300	27S1302	27S1304	27S1402	27S1402
	SAMPLE DATE ----->						
	DATE ANALYZED --->			01/05/94	01/05/94	12/29/93	12/30/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	27	27	42	42	41	41
9999000-32-2	Bi-214 (Invalid CAS #)	0.2	0.27	0.2	0.15	0.4	0.37
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	0.01 U	0.01 U	0.03 U	0.02 U
9999000-32-4	Ac-228 (Invalid #)	0.16	0.36	0.41	0.26	0.11 U	0.13 U
9999000-32-7	Th-234 (Invalid CAS #)	0.53 U	0.79	0.81	0.5 U	1.05 U	1.04 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	0.03 U	0.05 U	0.07 U	0.08 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-C-0014-04 D	027-C-0014-06 D	027-C-0014-08 D	027-C-0014-10 D	027-C-0014-12 D	027-S-0014-14
	ORIGINAL ID ----->	27S1404	27S1406	27S1408	27S1410	27S1412	27S1414
	LAB SAMPLE ID --->	571100	571095	571099	571102	571101	571103
	ID FROM REPORT -->	27S1404	27S1406	27S1408	27S1410	27S1412	27S1414
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/29/93	12/28/93	12/29/93	12/29/93	12/29/93	12/30/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	41	40	41	41	41	41
9999000-32-2	Bi-214 (Invalid CAS #)	0.18	1.947	0.03 U	0.1	0.16	0.17
9999000-32-3	Cs-137 (Invalid CAS #)	0.02	0.01 U	0.01 U	0.01 U	0.04	NR
9999000-32-4	Ac-228 (Invalid #)	0.05 U	1.625	0.19	0.19	0.14	0.22
9999000-32-7	Th-234 (Invalid CAS #)	0.56 U	0.56 U	0.42 U	0.37 U	1.33	0.41 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.03 U	0.04 U	0.04 U	0.05	0.03 U	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0014-16	027-S-0015-02	027-C-0015-04 D	027-S-0015-06	027-S-0015-08	027-S-0015-10
	ORIGINAL ID ----->	27S1416	27S1502	27S1504D	27S1506	27S1508	27S1510
	LAB SAMPLE ID --->	571104	559947	559935	559936	559937	559939
	ID FROM REPORT -->	27S1416	27S1502	27S1504D	27S1506	27S1508	27S1510
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/30/93					
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	41	24	24	24	24	24
9999000-32-2	Bi-214 (Invalid CAS #)	0.03 U	0.16	0.32	0.23	0.19	0.19
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.05 U	0.15 *	0.3	0.31	0.17	0.17
9999000-32-7	Th-234 (Invalid CAS #)	0.49	0.49	0.82	0.85	0.58 U	0.66 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0015-12	027-C-0015-14 D	027-C-0015-16 D	027-S-0015-18	027-C-0015-18 D	027-S-0015-AB
	ORIGINAL ID ----->	27S1512	27S1514	27S1516	27S1518	27S1518	27S15AB
	LAB SAMPLE ID --->	559940	559941	559942	559944	559943	559946
	ID FROM REPORT -->	27S1512	27S1514	27S1516	27S1518	27S1518	27S15AB
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	24	24	24	24	24	24
9999000-32-2	Bi-214 (Invalid CAS #)	0.14 *	0.11	0.09	0.04 U	0.06 U	0.65
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.17	0.13	0.03 U	0.14 *	0.19	1.47
9999000-32-7	Th-234 (Invalid CAS #)	0.53 U	0.47 U	0.46 U	0.56 U	0.87 U	0.87 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0015-AS	027-S-0016-04	027-S-0016-57	027-S-0017-00	027-S-0017-01	027-S-0017-02
	ORIGINAL ID ----->	27S15AS	27S1604	27S1657	27S1700	27S1701	27S1702
	LAB SAMPLE ID --->	559945	571158	559933	562765	571162	571140
	ID FROM REPORT -->	27S15AS	27S1604	27S1657	27S1700	27S1701	27S1702
	SAMPLE DATE ----->						
	DATE ANALYZED --->		01/14/94		08/09/93	01/14/94	01/07/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	24	43	24	27	43	42
9999000-32-2	Bi-214 (Invalid CAS #)	1.42	0.39	0.83	0.29	0.36	0.32
9999000-32-3	Cs-137 (Invalid CAS #)	NR	0.16	NR	NR	0.02 U	0.03
9999000-32-4	Ac-228 (Invalid #)	3.65	0.46	0.66	0.34	0.32	0.07 U
9999000-32-7	Th-234 (Invalid CAS #)	3.31	1.01 U	0.92 U	0.41 U	0.56 U	0.62 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	0.2	NR	NR	0.04 U	0.05 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0017-04	027-S-0018-65	027-S-0019-00	027-C-0019-00 D	027-S-0019-01	027-S-0019-02
	ORIGINAL ID ----->	27S1704	27S1865	27S1900	27S1900	27S1901	27S1902
	LAB SAMPLE ID --->	571159	559932	562755	562756	571160	571157
	ID FROM REPORT -->	27S1704	27S1865	27S1900	27S1900	27S1901	27S1902
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/14/94				01/14/94	01/14/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	43	24	27	27	43	43
9999000-32-2	Bi-214 (Invalid CAS #)	0.26	0.38	8.9	6.6	2.11	0.37
9999000-32-3	Cs-137 (Invalid CAS #)	0.02	NR	NR	NR	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.59	0.43	0.78	0.61	0.38	0.23
9999000-32-7	Th-234 (Invalid CAS #)	0.76	0.98	1.47 U	3.79 *	0.81 U	0.52 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.05 U	NR	NR	NR	0.03 U	0.04 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0019-60	027-S-0020-00	027-C-0020-00 D	027-S-0020-02	027-S-0020-04	027-S-0020-06
	ORIGINAL ID ----->	27S1960	27S2000	27S2000	27S2002	27S2004	27S2006
	LAB SAMPLE ID --->	568535	562771	562772	565021	565022	565023
	ID FROM REPORT -->	27S1960	27S2000	27S2000	27S2002	27S2004	27S2006
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	36	27	27	31	31	31
9999000-32-2	Bi-214 (Invalid CAS #)	1.199	16.11	14.6	1.63	0.68	0.16
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	NR	NR	0.01 U	0.03 *	0.007 U
9999000-32-4	Ac-228 (Invalid #)	2.363	0.17	0.19	0.17	0.16	0.19
9999000-32-7	Th-234 (Invalid CAS #)	2.488	0.71 U	0.76 U	0.6 U	1.13	0.48 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.05 U	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0020-08	027-S-0020-10	027-S-0020-12	027-C-0020-12 D	027-S-0020-14	027-S-0020-16
	ORIGINAL ID ----->	27S2008	27S2010	27S2012	27S2012	27S2014	27S2016
	LAB SAMPLE ID --->	565024	565025	565026	564221	565027	565028
	ID FROM REPORT -->	27S2008	27S2010	27S2012	27S2012	27S2014	27S2016
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	31	31	31	31	31	31
9999000-32-2	Bi-214 (Invalid CAS #)	0.34	0.22	0.06 U	0.07 U	0.22	0.09 *
9999000-32-3	Cs-137 (Invalid CAS #)	0.009 U	0.03	0.01 U	0.01 U	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.06 U	0.52 U	0.08 U	0.1 U	0.16	0.15
9999000-32-7	Th-234 (Invalid CAS #)	0.59 U	0.64 U	0.85 U	0.97 U	1.38 *	0.61 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0020-18	027-C-0020-18 D	027-S-0021-00	027-S-0021-02	027-S-0021-04	027-S-0022-00
	ORIGINAL ID ----->	27S2018	27S2018	27S2100	27S2102	27S2104	27S2200
	LAB SAMPLE ID --->	565029	565030	562779	571161	571156	562799
	ID FROM REPORT -->	27S2018	27S2018	27S2100	27S2102	27S2104	27S2200
	SAMPLE DATE ----->						
	DATE ANALYZED --->				01/14/94	01/13/94	08/18/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	31	31	27	43	43	28
9999000-32-2	Bi-214 (Invalid CAS #)	0.03 U	0.12	0.26	0.04 U	0.18	0.16
9999000-32-3	Cs-137 (Invalid CAS #)	0.008 U	0.009 U	NR	0.17	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.08 *	0.07 U	0.22	0.21	0.21	0.07 U
9999000-32-7	Th-234 (Invalid CAS #)	0.53 U	0.77 U	0.57 U	0.42 U	0.65	0.66 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	0.03 U	0.02 U	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0022-04	027-S-0022-06	027-S-0022-08	027-S-0022-10	027-C-0022-10 Dup	027-S-0022-12
	ORIGINAL ID ----->	27S2204	27S2206	27S2208	27S2210	27S2210	27S2212
	LAB SAMPLE ID --->	571136	571137	571134	571131	571132	571133
	ID FROM REPORT -->	27S2204	27S2206	27S2208	27S2210	27S2210	27S2212
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/07/94	01/07/94	01/06/94	01/06/94	01/06/94	01/06/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	42	42	42	42	42	42
9999000-32-2	Bi-214 (Invalid CAS #)	0.25	0.18	0.03 U	0.28	0.21	0.04 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.005 U	0.01 U	0.02 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.22	0.26	0.18	0.26	0.37	0.23
9999000-32-7	Th-234 (Invalid CAS #)	0.46 U	0.48 U	0.36 U	2.15	0.89 U	0.38 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	0.03 U	0.04 U	0.05 U	0.08 U	0.04 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0022-14	027-S-0022-16	027-S-0022-AB	027-S-0022-AS	027-S-0023-00	027-S-0023-02
	ORIGINAL ID ----->	27S2214	27S2216	27S22AB	27S22AS	27S2300	27S2302
	LAB SAMPLE ID --->	571130	571135	565059	565060	562775	571147
	ID FROM REPORT -->	27S2214	27S2216	27S22AB	27S22AS	27S2300	27S2302
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/06/94	01/06/94				01/11/94
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	42	42	33	33	27	43
9999000-32-2	Bi-214 (Invalid CAS #)	0.49	0.02 U	0.7	1.3	0.33	0.04 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	NR	NR	NR	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.06 U	0.04 U	1.4	3.49	0.35	0.06 U
9999000-32-7	Th-234 (Invalid CAS #)	1.	1.08	0.98 U	2.42	0.55 U	0.51
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	0.03 U	NR	NR	NR	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0023-04	027-S-0024-00	027-S-0024-02	027-S-0024-04	027-S-0025-62	027-S-0026-00
	ORIGINAL ID ----->	27S2304	27S2400	27S2402	27S2404	27S2562	27S2600
	LAB SAMPLE ID --->	571146	562760	571148	571145	560742	562773
	ID FROM REPORT -->	27S2304	27S2400	27S2402	27S2404	27S2562	27S2600
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/10/94		01/11/94	01/10/94		
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	43	27	43	43	24	27
9999000-32-2	Bi-214 (Invalid CAS #)	0.04 U	0.3	0.03 U	0.09	0.51	0.13
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	NR	0.01 U	0.01 U	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.2	0.28	0.19	0.05 U	0.7	0.13
9999000-32-7	Th-234 (Invalid CAS #)	0.52 U	0.46 U	0.5 U	0.49 U	1.44	0.5 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.04 U	NR	0.03 U	0.02 U	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0026-02	027-S-0026-04	027-S-0026-08	027-C-0026-08 Dup	027-S-0026-16	027-S-0027-00
	ORIGINAL ID ----->	27S2602	27S2604	27S2608	27S2608	27S2616	27S2700
	LAB SAMPLE ID --->	571138	571139	571142	571143	571141	562774
	ID FROM REPORT -->	27S2602	27S2604	27S2608	27S2608	27S2616	27S2700
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/07/94	01/07/94	01/10/94	01/10/94	01/08/94	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	42	42	43	43	42	27
9999000-32-2	Bi-214 (Invalid CAS #)	0.18	0.13	0.06 U	0.06 U	0.03 U	0.11
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.004 U	0.02 U	0.02 U	0.01 U	NR
9999000-32-4	Ac-228 (Invalid #)	0.2	0.03 U	0.09 U	0.08 U	0.04 U	0.16
9999000-32-7	Th-234 (Invalid CAS #)	0.46 U	0.29 U	0.86 U	2.06	0.43 U	0.81
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	0.02 U	0.08 U	0.22	0.03 U	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0027-02	027-S-0027-04	027-S-0027-06	027-S-0027-08	027-S-0027-10	027-S-0027-12
	ORIGINAL ID ----->	27S2702	27S2704	27S2706	27S2708	27S2710	27S2712
	LAB SAMPLE ID --->	571090	571091	571092	571088	571087	571085
	ID FROM REPORT -->	27S2702	27S2704	27S2706	27S2708	27S2710	27S2712
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/23/93	12/23/93	12/23/93	12/22/93	12/22/93	12/22/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	40	40	40	40	40	40
9999000-32-2	Bi-214 (Invalid CAS #)	0.03 U	1.445	0.03 U	0.03 U	0.03 U	0.07 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.04 U	1.406	0.06 U	0.04 U	0.05 U	2.556
9999000-32-7	Th-234 (Invalid CAS #)	9.482	6.252	9.446	1.005	8.373	0.78 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.03 U	0.03 U	0.02 U	0.04 U	0.03 U	0.04 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-C-0027-12 Dup	027-S-0027-14	027-S-0027-16	027-S-0027-18	027-S-0027-62	027-S-0028-02
	ORIGINAL ID ----->	27S2712	27S2714	27S2716	27S2718	27S2762	27S2802
	LAB SAMPLE ID --->	571086	571089	571093	571094	562802	571083
	ID FROM REPORT -->	27S2712	27S2714	27S2716	27S2718	27S2762	27S2802
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/22/93	12/22/93	12/23/93	12/28/93	08/18/93	12/21/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	40	40	40	40	28	40
9999000-32-2	Bi-214 (Invalid CAS #)	3.106	7.749	1.399	1.581	0.34	1.341
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	1.89
9999000-32-4	Ac-228 (Invalid #)	2.771	0.04 U	1.671	1.74	0.25	1.716
9999000-32-7	Th-234 (Invalid CAS #)	0.82 U	6.583	0.44 U	0.49 U	0.69 U	0.47 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.06 U	0.04 U	0.03 U	0.03 U	NR	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0028-04	027-S-0029-02	027-S-0029-04	027-C-0029-04 Dup	027-S-0030-00	027-S-0030-02
	ORIGINAL ID ----->	27S2804	27S2902	27S2904	27S2904	27S3000	27S3002
	LAB SAMPLE ID --->	571084	571110	571108	571109	562778	571107
	ID FROM REPORT -->	27S2804	27S2902	27S2904	27S2904	27S3000	27S3002
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/22/93	12/31/93	12/30/93	12/31/93		12/30/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	40	41	41	41	27	41
9999000-32-2	Bi-214 (Invalid CAS #)	0.03 U	0.17	0.26	0.07 U	0.04 U	0.13
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	0.02 U	NR	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.02 U	0.06 U	0.11 U	0.11 U	0.24	0.15
9999000-32-7	Th-234 (Invalid CAS #)	9.041	0.46 U	1.02 U	0.9 U	0.45 U	0.67
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	0.03 U	0.06 U	0.06 U	NR	0.05 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0030-04	027-S-0031-04	027-S-0032-00	027-S-0032-04	027-S-0033-00	027-S-0033-02
	ORIGINAL ID ----->	27S3004	27S3104	27S3200	27S3204	27S3300	27S3302
	LAB SAMPLE ID --->	571106	571105	562777	571111	562776	571112
	ID FROM REPORT -->	27S3004	27S3104	27S3200	27S3204	27S3300	27S3302
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/30/93	12/30/93		12/31/93		12/31/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	41	41	27	41	27	41
9999000-32-2	Bi-214 (Invalid CAS #)	0.12	0.18	0.17	0.13	0.14	0.23
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	NR	0.01 U	NR	0.01 U
9999000-32-4	Ac-228 (Invalid #)	0.23	0.15	0.17	0.21	0.15	0.2
9999000-32-7	Th-234 (Invalid CAS #)	1.23	0.48 U	0.5 U	0.42 U	0.5 U	0.49 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.04 U	0.02 U	NR	0.02 U	NR	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0033-04	027-S-0034-00	027-S-0035-00	027-S-0036-00	027-S-0037-00	027-C-0037-00 D
	ORIGINAL ID ----->	27S3304	27S3400	27S3500	27S3600	27S3700	27S3700
	LAB SAMPLE ID --->	571113	562798	562797	562791	562795	562796
	ID FROM REPORT -->	27S3304	27S3400	27S3500	27S3600	27S3700	27S3700
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/03/94	08/18/93	08/18/93	08/17/93	08/17/93	08/19/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	41	28	28	28	28	28
9999000-32-2	Bi-214 (Invalid CAS #)	0.14	0.32	0.28	0.53	0.15	0.04 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.26	0.14	0.13	0.29	0.18
9999000-32-4	Ac-228 (Invalid #)	0.04 U	0.07 U	0.32	0.66	0.05 U	0.07 U
9999000-32-7	Th-234 (Invalid CAS #)	0.43 U	0.63 U	0.49 U	0.76 U	0.51 U	1.12
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0038-00	027-S-0039-00	027-S-0040-00	027-S-0040-02	027-S-0040-10	027-S-0040-12
	ORIGINAL ID ----->	27S3800	27S3900	27S4000	27S4002	27S4010	27S4012
	LAB SAMPLE ID --->	562790	562794	563104	565034	565047	565052
	ID FROM REPORT -->	27S3800	27S3900	27S4000	27S4002	27S4010	27S4012
	SAMPLE DATE ----->						
	DATE ANALYZED --->		08/17/93	08/19/93			
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	28	28	28	31	31	33
9999000-32-2	Bi-214 (Invalid CAS #)	0.56	0.24	0.18	0.1	0.2	0.12
9999000-32-3	Cs-137 (Invalid CAS #)	0.07	0.39	0.01 U	0.005 U	0.008 U	NR
9999000-32-4	Ac-228 (Invalid #)	0.57	0.06	0.22	0.12	0.18	0.14
9999000-32-7	Th-234 (Invalid CAS #)	2.	0.72 U	1.28	0.41 U	0.53 U	0.4 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0040-14	027-S-0040-16	027-S-0040-18	027-S-0041-00	027-S-0041-02	027-S-0042-00
	ORIGINAL ID ----->	27S4014	27S4016	27S4018	27S4100	27S4102	27S4200
	LAB SAMPLE ID --->	565056	565057	565058	563103	571021	563797
	ID FROM REPORT -->	27S4014	27S4016	27S4018	27S4100	27S4102	27S4200
	SAMPLE DATE ----->						
	DATE ANALYZED --->				08/19/93	12/07/93	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	33	33	33	28	38	29
9999000-32-2	Bi-214 (Invalid CAS #)	0.15	0.16	0.03 U	0.32	0.05 U	0.59
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	0.15	5.38	0.11
9999000-32-4	Ac-228 (Invalid #)	0.1	0.1	0.04 U	0.26	0.05 U	0.66
9999000-32-7	Th-234 (Invalid CAS #)	0.4 U	0.36 U	0.46 U	1.94	0.45 U	1.47
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	0.04 U	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0042-02	027-S-0042-04	027-S-0043-02	027-S-0043-04	027-C-0043-04 Dup	027-S-0044-00
	ORIGINAL ID ----->	27S4202	27S4204	27S4302	27S4304	27S4304	27S4400
	LAB SAMPLE ID --->	571017	571020	571011	571018	571019	570639
	ID FROM REPORT -->	27S4202	27S4204	27S4302	27S4304	27S4304	27S4400
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/02/93	12/07/93	11/24/93	12/03/93	12/06/93	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	38	38	38	38	38	37
9999000-32-2	Bi-214 (Invalid CAS #)	1.231	1.466	1.569	2.906	0.06 U	3.289
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	0.02 U	0.02 U	0.02 U
9999000-32-4	Ac-228 (Invalid #)	1.355	9.604	1.611	0.11 U	0.07 U	2.706
9999000-32-7	Th-234 (Invalid CAS #)	0.37 U	0.42 U	0.46 U	1.06 U	0.9 U	0.61 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	0.02 U	0.04 U	0.05 U	0.06 U	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0045-00	027-C-0045-00 D	027-S-0045-04	027-S-0046-00	027-S-0046-02	027-S-0046-04
	ORIGINAL ID ----->	27S4500	27S4500	27S4504	27S4600	27S4602	27S4604
	LAB SAMPLE ID --->	570640	570573	571015	570641	571012	571008
	ID FROM REPORT -->	27S4500	27S4500	27S4504	27S4600	27S4602	27S4604
	SAMPLE DATE ----->						
	DATE ANALYZED --->		11/19/93	12/01/93	11/18/93	11/25/93	11/26/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	37	37	38	37	38	38
9999000-32-2	Bi-214 (Invalid CAS #)	4.75	3.633	0.04 U	4.4	1.965	2.144
9999000-32-3	Cs-137 (Invalid CAS #)	1.987	1.301	0.005 U	1.504	0.01 U	0.01 U
9999000-32-4	Ac-228 (Invalid #)	7.364	5.766	0.05 U	4.616	1.602	1.418
9999000-32-7	Th-234 (Invalid CAS #)	2.057	1.24 U	1.116	1.972	1.07	0.44 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.08 U	0.06 U	0.02 U	0.03 U	0.03 U	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0046-06	027-S-0046-08	027-S-0047-00	027-S-0047-02	027-S-0047-04	027-S-0049-00
	ORIGINAL ID ----->	27S4606	27S4608	27S4700	27S4702	27S4704	27S4900
	LAB SAMPLE ID --->	571023	571016	570642	571024	571010	571009
	ID FROM REPORT -->	27S4606	27S4608	27S4700	27S4702	27S4704	27S4900
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/08/93	12/01/93	11/18/93	12/08/93	11/28/93	11/26/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	38	38	37	38	38	38
9999000-32-2	Bi-214 (Invalid CAS #)	1.884	0.03 U	2.467	1.009	1.073	4.324
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	1.063	0.01 U	0.01 U	5.479
9999000-32-4	Ac-228 (Invalid #)	2.485	1.379	2.878	0.05 U	1.194	4.071
9999000-32-7	Th-234 (Invalid CAS #)	6.146	0.47 U	1.31	9.962	4.641	0.69 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.03 U	0.03 U	0.05 U	0.04 U	0.04 U	0.06 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0049-02	027-S-0049-04	027-S-0049-64	027-S-0050-00	027-C-0050-00 D	027-C-0050-00 DUP
	ORIGINAL ID ----->	27S4902	27S4904	27S4964	27S5000	27S5000	27S5000
	LAB SAMPLE ID --->	571002	571001	565033	568491	568494	568492
	ID FROM REPORT -->	27S4902	27S4904	27S4964	27S5000	27S5000	27S5000
	SAMPLE DATE ----->						
	DATE ANALYZED --->	11/19/93	11/19/93				
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	37	37	31	36	36	36
9999000-32-2	Bi-214 (Invalid CAS #)	5.88	1.784	0.39	0.07 U	1.469	1.776
9999000-32-3	Cs-137 (Invalid CAS #)	6.689	0.01 U	0.006 U	4.963	0.02 U	0.03 U
9999000-32-4	Ac-228 (Invalid #)	5.496	0.06 U	0.27	2.523	2.317	2.918
9999000-32-7	Th-234 (Invalid CAS #)	0.983 U	1.228	1.11	0.9 U	0.58 U	0.9 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.08 U	0.04 U	NR	0.07 U	0.05 U	0.08 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0050-02	027-S-0050-04	027-S-0050-06	027-S-0050-08	027-S-0050-10	027-S-0050-12
	ORIGINAL ID ----->	27S5002	27S5004	27S5006	27S5008	27S5010	27S5012
	LAB SAMPLE ID --->	571069	571066	571067	571064	571065	571062
	ID FROM REPORT -->	27S5002	27S5004	27S5006	27S5008	27S5010	27S5012
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/17/93	12/16/93	12/16/93	12/16/93	12/16/93	12/16/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	39	39	39	39	39	39
9999000-32-2	Bi-214 (Invalid CAS #)	1.442	1.717	1.181	1.34	1.682	0.07 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.04 U	1.35	1.933	0.05 U	0.05 U	0.09 U
9999000-32-7	Th-234 (Invalid CAS #)	9.669	0.52 U	0.47 U	0.47 U	0.52 U	0.9 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.04 U	0.03 U	0.03 U	0.04 U	0.04 U	0.06 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-C-0050-12 Dup	027-S-0050-14	027-S-0050-16	027-S-0051-02	027-S-0051-04	027-S-0052-00
	ORIGINAL ID ----->	27S5012	27S5014	27S5016	27S5102	27S5104	27S5200
	LAB SAMPLE ID --->	571063	571068	571061	571027	571025	570536
	ID FROM REPORT -->	27S5012	27S5014	27S5016	27S5102	27S5104	27S5200
	SAMPLE DATE ----->						
	DATE ANALYZED --->	12/18/93	12/17/93	12/16/93	12/13/93	12/10/93	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	39	39	39	38	38	36
9999000-32-2	Bi-214 (Invalid CAS #)	0.05 U	1.244	0.03 U	0.04 U	2.204	6.957
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	0.005 U	0.005 U	2.26
9999000-32-4	Ac-228 (Invalid #)	0.1 U	0.05 U	0.04 U	1.899	1.773	1.882
9999000-32-7	Th-234 (Invalid CAS #)	0.08 U	1.089	5.813	0.45 U	5.214	8.813
9999000-32-1	Pa-234 (Invalid CAS #)	0.06 U	0.04 U	0.02 U	0.03 U	0.02 U	0.03 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0052-02	027-S-0052-04	027-S-0053-00	027-S-0053-01	027-S-0053-02	027-S-0054-00
	ORIGINAL ID ----->	27S5202	27S5204	27S5300	27S5301	27S5302	27S5400
	LAB SAMPLE ID --->	570538	570542	570533	570526	570530	570524
	ID FROM REPORT -->	27S5202	27S5204	27S5300	27S5301	27S5302	27S5400
	SAMPLE DATE ----->						
	DATE ANALYZED --->	10/28/93	10/28/93				
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ----------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	36	36	44	44	44	44
9999000-32-2	Bi-214 (Invalid CAS #)	4.93	4.138	13.85	3.66	1.15	68.64
9999000-32-3	Cs-137 (Invalid CAS #)	1.445	9.	0.04 U	0.03 U	0.009 U	0.06 U
9999000-32-4	Ac-228 (Invalid #)	5.004	0.06 U	0.12 U	0.41	0.32	0.19 U
9999000-32-7	Th-234 (Invalid CAS #)	7.517	1.513	1.48 U	1.27 U	0.75 U	3.12 U
9999000-32-1	Pa-234 (Invalid CAS #)	1.105	0.03 U	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0055-00	027-C-0055-00 D	027-S-0055-01	027-S-0055-02	027-S-0055-03	027-S-022B-AS
	ORIGINAL ID ----->	27S5500	27S5500	27S5501	27S5502	27S5503	27S22BAS
	LAB SAMPLE ID --->	570643	574094	570648	570649	570650	570523
	ID FROM REPORT -->	27S5500	27S5500	27S5501	27S5502	27S5503	27S22BAS
	SAMPLE DATE ----->						
	DATE ANALYZED --->		10/08/93			10/08/93	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	44	44	44	44	44	44
9999000-32-2	Bi-214 (Invalid CAS #)	246.3	269.5	11.32	1.63	0.7	0.74
9999000-32-3	Cs-137 (Invalid CAS #)	0.14 U	0.13 U	0.03 U	0.02 U	0.01 U	0.03 *
9999000-32-4	Ac-228 (Invalid #)	0.56 U	0.68 U	0.39	0.26	0.04 U	1.53
9999000-32-7	Th-234 (Invalid CAS #)	8.19 U	8.81 U	1.06 U	0.69 U	0.62 U	1.97 *
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0550-01	027-S-0550-03	027-C-0550-03 D	027-S-0S01-00	027-S-0S02-00	027-S-0S03-00
	ORIGINAL ID ----->	27S55001	27S55003	27S55003	27SS0100	27SS0200	27SS0300
	LAB SAMPLE ID --->	570644	570645	570647	564185	564187	564181
	ID FROM REPORT -->	27S55001	27S55003	27S55003	27SS0100	27SS0200	27SS0300
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	44	44	44	29	29	29
9999000-32-2	Bi-214 (Invalid CAS #)	98.96	276.91	321.37	0.45	0.42	0.56
9999000-32-3	Cs-137 (Invalid CAS #)	0.1 U	0.12 U	0.16 U	0.25	0.87	0.43
9999000-32-4	Ac-228 (Invalid #)	3.	0.41 U	0.47 U	0.51	0.36	0.53
9999000-32-7	Th-234 (Invalid CAS #)	5.17 U	6.62 U	7.91 U	1.13 *	0.54 U	0.77 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0S04-00	027-C-0S04-00 D	027-C-0S05-00 D	027-S-0S06-00	027-S-0S07-00	027-S-0S08-00
	ORIGINAL ID ----->	27SS0400	27SS0400	27SS0500	27SS0600	27SS0700	27SS0800
	LAB SAMPLE ID --->	564182	564183	564227	564190	564189	564176
	ID FROM REPORT -->	27SS0400	27SS0400	27SS0500	27SS0600	27SS0700	27SS0800
	SAMPLE DATE ----->						
	DATE ANALYZED --->		08/25/93		08/25/93	08/25/93	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	29	29	31	29	29	29
9999000-32-2	Bi-214 (Invalid CAS #)	2.	2.04	1.48	0.61	0.46	0.44
9999000-32-3	Cs-137 (Invalid CAS #)	0.03 U	0.04 U	0.24	0.24	0.4	0.21
9999000-32-4	Ac-228 (Invalid #)	0.66	0.87	0.07 U	0.57	0.56	0.67
9999000-32-7	Th-234 (Invalid CAS #)	1.35 U	1.72 U	0.77 U	1.63	2.2 *	1.5
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0S09-00	027-C-0S09-00 D	027-S-0S10-00	027-S-0S11-00	027-S-0S12-00	027-S-0S13-00
	ORIGINAL ID ----->	27SS0900	27SS0900	27SS1000	27SS1100	27SS1200	27SS1300
	LAB SAMPLE ID --->	564191	564220	564174	564178	564184	564179
	ID FROM REPORT -->	27SS0900	27SS0900	27SS1000	27SS1100	27SS1200	27SS1300
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	29	31	29	29	29	29
9999000-32-2	Bi-214 (Invalid CAS #)	0.94	0.62	0.69	0.29	0.29	0.06 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.22	0.2	0.26	0.23	0.3	0.24
9999000-32-4	Ac-228 (Invalid #)	0.51	0.06 U	0.31	0.08 U	0.23	0.37
9999000-32-7	Th-234 (Invalid CAS #)	1.38	0.78 U	0.74 U	0.49 U	0.74 U	0.7 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-0S14-00	027-S-0S15-00	027-C-0S15-00 D	027-C-0S16-00 D	027-C-0S17-00 D	027-S-0S18-00
	ORIGINAL ID ----->	27SS1400	27SS1500	27SS1500	27SS1600	27SS1700	27SS1800
	LAB SAMPLE ID --->	564175	564192	564223	564226	564225	564177
	ID FROM REPORT -->	27SS1400	27SS1500	27SS1500	27SS1600	27SS1700	27SS1800
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	29	29	31	31	31	29
9999000-32-2	Bi-214 (Invalid CAS #)	0.33	0.74	0.73	0.53	0.54	0.29
9999000-32-3	Cs-137 (Invalid CAS #)	0.37	0.28	0.25	0.57	0.11	0.35
9999000-32-4	Ac-228 (Invalid #)	0.07 U	0.36	0.44	0.27	0.51	0.22
9999000-32-7	Th-234 (Invalid CAS #)	0.81 *	1.38 *	0.7 U	1.41	0.73 U	0.63 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-S-0S19-00	027-S-0S20-00	027-C-0S22-00 D	027-S-0S23-00	027-H-D001-01 D	027-C-GD01-01 D
	ORIGINAL ID ----->	27SS1900	27SS2000	27SS2200	27SS2300	27GD01	27GD01
	LAB SAMPLE ID --->	564188	564180	564224	564186	569170	569170
	ID FROM REPORT -->	27SS1900	27SS2000	27SS2200	27SS2300	27GD01	27GD01
	SAMPLE DATE ----->						
	DATE ANALYZED --->						12/09/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Water
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/L
CAS #	Parameter	29	29	31	29	36	35
9999000-32-2	Bi-214 (Invalid CAS #)	0.31	0.3	0.44	0.34	6.09 U	6.09 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.11	0.33	0.18	0.26	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.19	0.35	0.35	0.32	2.156	2.156
9999000-32-7	Th-234 (Invalid CAS #)	0.47 U	0.76 U	0.61 U	0.56 U	8.42	8.42
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	7.16 U	7.16 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-G-GD54-01	027-G-GD54-01	027-E-GE01-00	027-E-GE02-00	027-E-GE05-00	027-E-GE05-00 D
	ORIGINAL ID ----->	27GD01	27GD01	27GE01	27GE02	27GE05	27GE05
	LAB SAMPLE ID --->	569174	569174	554038	555854	557328	557329
	ID FROM REPORT -->	27GD01	27GD01	27GE01	27GE02	27GE05	27GE05
	SAMPLE DATE ----->						
	DATE ANALYZED --->		12/10/93				
	MATRIX ---------->	Soil	Water	Water	Water	Water	Water
	UNITS ----------->	pCi/g	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	36	35	23	23	25	25
9999000-32-2	Bi-214 (Invalid CAS #)	5.64 U	5.64 U	5.87 U	5.7 U	6.24 U	6.08 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.36 U	9.36 U	9.33 U	9.3 U	29.2	8.9 U
9999000-32-7	Th-234 (Invalid CAS #)	77.5 U	77.5 U	78.6 U	77.6 U	70.3 U	85.8 U
9999000-32-1	Pa-234 (Invalid CAS #)	3.93 U	3.93 U	3.76 U	7.57 U	5.11 U	6.35 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC													
		SAMPLE ID ------->	027-E-GE07-00		027-E-GE08-00		027-E-GE09-00		027-E-GE10-00		027-E-GE11-00		027-E-GE13-00
		ORIGINAL ID ----->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13
		LAB SAMPLE ID --->	559717		559931		560414		560772		560961		561668
		ID FROM REPORT -->	27GE07		27GE08		27GE09		27GE10		27GE11		27GE13
		SAMPLE DATE ----->											
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	pCi/L		pCi/L		pCi/L		pCi/L		pCi/L		pCi/L
CAS #	Parameter		25		25		25		25		26		26
9999000-32-2	Bi-214 (Invalid CAS #)		6.23	U	5.79	U	5.64	U	5.53	U	6.11	U	5.87	U
9999000-32-3	Cs-137 (Invalid CAS #)		NR		NR		NR		NR		NR		NR
9999000-32-4	Ac-228 (Invalid #)		9.41	U	8.14	U	8.58	U	9.18	U	8.89	U	9.12	U
9999000-32-7	Th-234 (Invalid CAS #)		80.9	U	86.4	U	81.9	U	68.6	U	142.27	*	74.6	U
9999000-32-1	Pa-234 (Invalid CAS #)		3.32	U	6.46	U	3.33	U	6.68	U	5.44	U	6.24	U
9999000-32-6	Co-60 (Invalid CAS #)		NR		NR		NR		NR		NR		NR
9999000-32-5	Ra-226 (Invalid CAS #)		NR		NR		NR		NR		NR		NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-E-GE15-00	027-E-GE17-00	027-E-GE18-00	027-E-GE19-00	027-H-GE21-00 D	027-E-GE21-00
	ORIGINAL ID ----->	27GE15	27GE17	27GE18	27GE19	27GE21	27GE21
	LAB SAMPLE ID --->	562811	563381	563793	564410	565950	565120
	ID FROM REPORT -->	27GE15	27GE17	27GE18	27GE19	27GE21	27GE21
	SAMPLE DATE ----->						
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	26	26	26	32	32	32
9999000-32-2	Bi-214 (Invalid CAS #)	5.63 U	6.43 U	5.86 U	5.96 U	5.88 U	5.8 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.88 U	9.6 U	8.59 U	7.75 U	8.93 U	9.92 U
9999000-32-7	Th-234 (Invalid CAS #)	68.4 U	78.3 U	75.1 U	78.7 U	90. U	78.1 U
9999000-32-1	Pa-234 (Invalid CAS #)	5.73 U	5.4 U	5.6 U	5.12 U	4.02 U	6.56 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-E-GE22-00	027-E-GE23-00	027-E-GE24-00	027-E-GE24-00	027-E-GE25-00	027-E-GE25-00
	ORIGINAL ID ----->	27GE22	27GE23	27GE24	27GE24	27GE25	27GE25
	LAB SAMPLE ID --->	566473	566848	567873	567873	568648	568648
	ID FROM REPORT -->	27GE22	27GE23	27GE24	27GE24	27GE25	27GE25
	SAMPLE DATE ----->						
	DATE ANALYZED --->		11/23/93		12/02/93		12/08/93
	MATRIX ---------->	Water	Water	Soil	Water	Soil	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/g	pCi/L	pCi/g	pCi/L
CAS #	Parameter	34	34	36	35	36	35
9999000-32-2	Bi-214 (Invalid CAS #)	5.86 U	6.05 U	5.8 U	5.81 U	5.66 U	5.66 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.42 U	9.41 U	10. U	10. U	9.9 U	9.9 U
9999000-32-7	Th-234 (Invalid CAS #)	91.5 U	74.3 U	86.6 U	86.6 U	67.9 U	67.9 U
9999000-32-1	Pa-234 (Invalid CAS #)	7.16 U	4.29 U	5.49 U	5.49 U	6.04 U	6.04 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-E-GE26-00	027-E-GE26-00	027-E-GER1-00	027-P-GP01-00	027-P-GP01-00 D	027-P-GP02-00
	ORIGINAL ID ----->	27GE26	27GE26	27GER1	27GP01	27GP01	27GP02
	LAB SAMPLE ID --->	570482	570482	608358	554035	554036	560413
	ID FROM REPORT -->	27GE26	27GE26	27GER1	27GP01	27GP01	27GP02
	SAMPLE DATE ----->						
	DATE ANALYZED --->		12/10/93	05/30/94			
	MATRIX ---------->	Soil	Water	Water	Water	Water	Water
	UNITS ---------->	pCi/g	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	36	35	45	23	23	25
9999000-32-2	Bi-214 (Invalid CAS #)	5.91 U	5.91 U	NR	6.02 U	5.99 U	6.33 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	10.6 U	10.6 U	NR	9.4 U	8.27 U	9.63 U
9999000-32-7	Th-234 (Invalid CAS #)	78.1 U	78.1 U	NR	108.28	68.9 U	76.9 U
9999000-32-1	Pa-234 (Invalid CAS #)	1.902	1.902	NR	7.7 U	3.89 U	5.19 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	0.01	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC													
		SAMPLE ID ------->	027-P-GP03-00		027-P-GP03-00 D		027-P-GP04-00		027-P-GP05-00		027-G-GS02-01		027-G-GS02-01
		ORIGINAL ID ----->	27GP03		27GP03		27GP04		27GP05		27GS12		27GS12
		LAB SAMPLE ID --->	561213		560962		563139		565073		568490		608356
		ID FROM REPORT -->	27GP03		27GP03		27GP04		27GP05		27GS12		27GS12
		SAMPLE DATE ----->											
		DATE ANALYZED --->									12/07/93		05/25/94
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	pCi/L		pCi/L		pCi/L		pCi/L		pCi/L		pCi/L
CAS #	Parameter		26		26		26		32		35		45
9999000-32-2	Bi-214 (Invalid CAS #)		5.34	U	5.67	U	5.88	U	5.95	U	5.28	U	NR
9999000-32-3	Cs-137 (Invalid CAS #)		NR		NR		NR		NR		NR		NR
9999000-32-4	Ac-228 (Invalid #)		8.82	U	9.02	U	8.93	U	8.45	U	9.43	U	NR
9999000-32-7	Th-234 (Invalid CAS #)		65.7	U	89.1	U	67.9	U	79.7	U	81.3	U	NR
9999000-32-1	Pa-234 (Invalid CAS #)		7.33	U	6.37	U	6.05	U	3.89	U	6.32	U	NR
9999000-32-6	Co-60 (Invalid CAS #)		NR		NR		NR		NR		NR		NR
9999000-32-5	Ra-226 (Invalid CAS #)		NR		NR		NR		NR		NR		0.3

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-S-GS07-00	027-S-GS08-00	027-S-GS12-00	027-G-I001-01	027-H-I001-01 D	027-G-I002-01
	ORIGINAL ID ----->	27GS07	27GS08	27GS12	27GI01	27GI01	27GI02
	LAB SAMPLE ID --->	567867	567858	568490	566467	566468	565951
	ID FROM REPORT -->	27GS07	27GS08	27GS12	27GI01	27GI01	27GI02
	SAMPLE DATE ----->						
	MATRIX ---------->	Soil	Soil	Soil	Water	Water	Water
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/L	pCi/L	pCi/L
CAS #	Parameter	36	36	36	32	32	32
9999000-32-2	Bi-214 (Invalid CAS #)	6.22 U	NR	5.28 U	5.81 U	5.54 U	5.95 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.14 U	NR	9.43 U	17.42 U	8.93 U	9.6 U
9999000-32-7	Th-234 (Invalid CAS #)	71.6 U	NR	81.3 U	79.8 U	79.5 U	68.5 U
9999000-32-1	Pa-234 (Invalid CAS #)	9.515	5.45 U	6.32 U	6.06 U	6.72 U	5.86 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-G-I002-01	027-G-I003-01	027-G-I003-01	027-G-I004-01	027-G-I005-01	027-G-I005-01
	ORIGINAL ID ----->	27GI02	27GI03	27GI03	27GI04	27GI05	27GI05
	LAB SAMPLE ID --->	566148	608357	566475	566145	568658	568658
	ID FROM REPORT -->	27GI02	27GI03	27GI03	27GI04	27GI05	27GI05
	SAMPLE DATE ----->						
	DATE ANALYZED --->		05/26/94				12/08/93
	MATRIX ---------->	Water	Water	Water	Water	Soil	Water
	UNITS ----------->	pCi/L	pCi/L	pCi/L	pCi/L	pCi/g	pCi/L
CAS #	Parameter	32	45	34	32	36	35
9999000-32-2	Bi-214 (Invalid CAS #)	6.41 U	NR	5.81 U	5.79 U	5.85 U	5.85 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.12 U	NR	8.8 U	9.21 U	9.9 U	9.43 U
9999000-32-7	Th-234 (Invalid CAS #)	74.8 U	NR	87.6 U	89.9 U	65.2 U	65.2 U
9999000-32-1	Pa-234 (Invalid CAS #)	18.59 *	NR	5.66 U	5.12 U	5.43 U	5.43 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	1.56	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-G-I006-01	027-G-S001-01	027-G-S002-01	027-G-S002-01	027-G-S003-01	027-G-S004-01
	ORIGINAL ID ----->	27GI06	27GS01	27GS02	27GS02	27GS03	27GS04
	LAB SAMPLE ID --->	565949	567666	565948	566842	566843	566469
	ID FROM REPORT -->	27GI06	27GS01	27GS02	27GS02	27GS03	27GS04
	SAMPLE DATE ----->						
	DATE ANALYZED --->					11/18/93	
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ----------->	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
CAS #	Parameter	32	34	32	34	34	34
9999000-32-2	Bi-214 (Invalid CAS #)	5.92 U	6.47 U	NR	5.49 U	6.32 U	5.81 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	9.97 U	4.011	NR	8.42 U	10. U	10.2 U
9999000-32-7	Th-234 (Invalid CAS #)	78.4 U	72.5 U	NR	1.507	85.8 U	92. U
9999000-32-1	Pa-234 (Invalid CAS #)	8.43 *	4.11 U	7.83 U	7.04 U	5.24 U	5.47 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	027-G-S004-01 D	027-G-S005-01	027-G-S006-01	027-G-S006-01	027-G-S007-01	027-G-S008-01
	ORIGINAL ID ----->	27GS04	27GS05	27GS06	27GS06	27GS07	27GS08
	LAB SAMPLE ID --->	566470	566143	567870	567870	567867	567858
	ID FROM REPORT -->	27GS04	27GS05	27GS06	27GS06	27GS07	27GS08
	SAMPLE DATE ----->						
	DATE ANALYZED --->				12/02/93	12/01/93	12/01/93
	MATRIX ---------->	Water	Water	Soil	Water	Water	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/g	pCi/L	pCi/L	pCi/L
CAS #	Parameter	34	32	36	35	35	35
9999000-32-2	Bi-214 (Invalid CAS #)	7.11 U	6.34 U	6.13 U	6.13 U	6.22 U	6.03 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	10.5 U	8.04 U	4.382	4.382	9.14 U	2.284
9999000-32-7	Th-234 (Invalid CAS #)	83.2 U	82.2 U	79. U	79. U	71.6 U	70.5 U
9999000-32-1	Pa-234 (Invalid CAS #)	4.35 U	25.28	4.44 U	4.44 U	9.515	5.45 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-G-S008-02	027-G-S008-03	027-H-S008-05 D	027-G-S008-06 Dup	027-G-S009-01	027-G-S010-01
	ORIGINAL ID ----->	27GS08	27GS08	27GS08	27GS08	27GS09	27GS10
	LAB SAMPLE ID --->	608355	566474	570482	567859	567855	566841
	ID FROM REPORT -->	27GS08	27GS08	27GS08	27GS08	27GS09	27GS10
	SAMPLE DATE ----->						
	DATE ANALYZED --->	05/26/94			12/11/93		10/29/93
	MATRIX ---------->	Water	Water	Soil	Water	Water	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/g	pCi/L	pCi/L	pCi/L
CAS #	Parameter	45	34	36	35	34	34
9999000-32-2	Bi-214 (Invalid CAS #)	NR	NR	7.39 U	7.39 U	6.06 U	5.89 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	NR	NR	11.4 U	11.4 U	9.62 U	2.675
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	77.5 U	77.5 U	69.6 U	65.4 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	4.28 U	7.86 U	7.86 U	5.71 U	6.869
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	0.05	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC													
	SAMPLE ID ------->	027-G-S011-01		027-G-S013-01		027-G-S015-01		027-G-S016-01		027-G-S016-01		027-G-S018-01	
	ORIGINAL ID ----->	27GS11		27GS13		27GS15		27GS16		27GS16		27GS18	
	LAB SAMPLE ID --->	565952		567663		567672		569172		569172		567669	
	ID FROM REPORT -->	27GS11		27GS13		27GS15		27GS16		27GS16		27GS18	
	SAMPLE DATE ----->												
	DATE ANALYZED --->									12/09/93			
	MATRIX ---------->	Water		Water		Water		Soil		Water		Water	
	UNITS ---------->	pCi/L		pCi/L		pCi/L		pCi/g		pCi/L		pCi/L	
CAS #	Parameter	32		34		34		36		35		34	
9999000-32-2	Bi-214 (Invalid CAS #)	5.88	U	6.32	U	5.88	U	5.92	U	5.92	U	6.38	U
9999000-32-3	Cs-137 (Invalid CAS #)	NR		NR		NR		NR		NR		NR	
9999000-32-4	Ac-228 (Invalid #)	9.19	U	8.58	U	8.79	U	9.15	U	9.15	U	10.4	U
9999000-32-7	Th-234 (Invalid CAS #)	92.1	U	79.4	U	78.8	U	68.3	U	68.3	U	85.7	U
9999000-32-1	Pa-234 (Invalid CAS #)	6.47	U	5.63	U	5.82	U	5.43	U	5.43	U	5.68	U
9999000-32-6	Co-60 (Invalid CAS #)	NR		NR		NR		NR		NR		NR	
9999000-32-5	Ra-226 (Invalid CAS #)	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	027-G-S019-01	027-S-S020-01	027-H-S020-01 D	027-G-S020-01	027-C-S020-01 D	027-S-S021-01
	ORIGINAL ID ----->	27GS19	27GS20	27GS20	27GS20	27GS20	27GS21
	LAB SAMPLE ID --->	567681	567879	567876	567879	567876	568486
	ID FROM REPORT -->	27GS19	27GS20	27GS20	27GS20	27GS20	27GS21
	SAMPLE DATE ----->						
	DATE ANALYZED --->				12/03/93	12/03/93	
	MATRIX ---------->	Water	Soil	Soil	Water	Water	Soil
	UNITS ---------->	pCi/L	pCi/g	pCi/g	pCi/L	pCi/L	pCi/g
CAS #	Parameter	34	36	36	35	35	36
9999000-32-2	Bi-214 (Invalid CAS #)	6.34 U	6. U	6.49 U	6. U	6.49 U	6.1 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	8.69 U	1.239 U	8.87 U	1.239	8.87 U	9.16 U
9999000-32-7	Th-234 (Invalid CAS #)	83.3 U	1.052	77. U	1.052	77. U	70.2 U
9999000-32-1	Pa-234 (Invalid CAS #)	2.239	6.41 U	2.66	6.41 U	2.66	7.69 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC																		
		SAMPLE ID ------->	027-C-S021-01 D		027-G-S021-01		027-H-S021-01 Dup		BLK-0-0001-03		BLK-0-0023-01		BLK-0-0024-01	
		ORIGINAL ID ----->	27GS21		27GS21		27GS21		BlkSpk		BlkSpk		BlkSpk	
		LAB SAMPLE ID --->	568487		568486		568487		562757		554037		557699	
		ID FROM REPORT -->	27GS21		27GS21		27GS21		BlkSpk		BlkSpk		BlkSpk	
		SAMPLE DATE ----->												
		DATE ANALYZED --->			12/07/93		12/13/93							
		MATRIX ---------->	Soil		Water		Water		Soil		Water		Soil	
		UNITS ---------->	pCi/g		pCi/L		pCi/L		pCi/g		pCi/L		pCi/g	
CAS #	Parameter		36		35		35		27		23		24	
9999000-32-2	Bi-214 (Invalid CAS #)		6.58	U	6.1	U	6.58	U	2.1		NR		2.05	
9999000-32-3	Cs-137 (Invalid CAS #)		NR		NR		NR		NR		640007.		NR	
9999000-32-4	Ac-228 (Invalid #)		8.89	U	9.16	U	8.89	U	NR		NR		NR	
9999000-32-7	Th-234 (Invalid CAS #)		81.8	U	70.2	U	81.8	U	NR		NR		NR	
9999000-32-1	Pa-234 (Invalid CAS #)		6.16	U	7.69	U	6.16	U	NR		NR		NR	
9999000-32-6	Co-60 (Invalid CAS #)		NR		NR		NR		NR		NR		NR	
9999000-32-5	Ra-226 (Invalid CAS #)		NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	BLK-0-0025-01	BLK-0-0026-01	BLK-0-0028-01	BLK-0-0029-01	BLK-0-0031-01	BLK-0-0032-01
	ORIGINAL ID ----->	BlkSpk	BlkSpk	BlkSpk	BlkSpk	BlkSpk	BlkSpk
	LAB SAMPLE ID --->	557330	560963	562784	563796	564222	564371
	ID FROM REPORT -->	BlkSpk	BlkSpk	BlkSpk	BlkSpk	BlkSpk	BlkSpk
	SAMPLE DATE ----->						
	DATE ANALYZED --->				08/25/93		
	MATRIX ---------->	Water	Water	Soil	Soil	Soil	Water
	UNITS ---------->	pCi/L	pCi/L	pCi/g	pCi/g	pCi/g	pCi/L
CAS #	Parameter	25	26	28	29	31	32
9999000-32-2	Bi-214 (Invalid CAS #)	NR	NR	2.14	2.09	2.02	NR
9999000-32-3	Cs-137 (Invalid CAS #)	62127.	61504.	NR	NR	NR	60861.
9999000-32-4	Ac-228 (Invalid #)	NR	NR	NR	NR	NR	NR
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	54202.
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	BLK-0-0033-01	BLK-0-0038-01	BLK-0-0041-01	BLK-0-0045-01	LCS-0-0001-01	LCS-0-0001-04
	ORIGINAL ID ----->	BlkSpk	BlkSpk	BLKSPK	BLKSPK	LCS	LCS
	LAB SAMPLE ID --->	565054	571006	571098	608354	568493	567860
	ID FROM REPORT -->	BlkSpk	BlkSpk	BLKSPK	BlkSpk	LCS	LCS
	SAMPLE DATE ----->						
	DATE ANALYZED --->		12/14/93	01/04/94	05/31/94		
	MATRIX ---------->	Soil	Soil	Soil	Water	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/L	pCi/g	pCi/g
CAS #	Parameter	33	38	41	45	36	36
9999000-32-2	Bi-214 (Invalid CAS #)	2.19	1.905	NR	NR	2.017	NR
9999000-32-3	Cs-137 (Invalid CAS #)	NR	1.077	1.1	NR	1.131	1.23
9999000-32-4	Ac-228 (Invalid #)	NR	NR	NR	NR	NR	NR
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	1.071
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	2.02	240.7	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	LCS-0-0034-04	LCS-0-0035-01	LCS-0-0037-01	LCS-0-0039-01	LCS-0-0040-01	LCS-0-0042-01
	ORIGINAL ID ----->	LCS	LCS	LCS	LCS	LCS	LCS
	LAB SAMPLE ID --->	566471	567860	570574	571034	571075	571121
	ID FROM REPORT -->	LCS	LCS	LCS	LCS	LCS	LCS
	SAMPLE DATE ----->						
	DATE ANALYZED --->		12/14/93	11/22/93	12/20/93	12/28/93	01/09/94
	MATRIX ---------->	Water	Water	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/L	pCi/L	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	34	35	37	39	40	42
9999000-32-2	Bi-214 (Invalid CAS #)	NR	NR	NR	1.999	NR	NR
9999000-32-3	Cs-137 (Invalid CAS #)	1.442	1.23	1.164	1.106	1.079	1.15
9999000-32-4	Ac-228 (Invalid #)	NR	NR	NR	NR	NR	NR
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-1	Pa-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	1.071	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	1.856	2.11

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	LCS-0-0043-01	MBL-0-0023-01	MBL-0-0024-01	MBL-0-0025-01	MBL-0-0028-01	MBL-0-0029-01
	ORIGINAL ID ----->	LCS	MethBlk	MethBlk	MethBlk	MethBlk	MethBlk
	LAB SAMPLE ID --->	571144	ES-MB23	ES-MB24	ES-MB25	ES-MB28	ES-MB29
	ID FROM REPORT -->	LCS	MethBlk	MethBlk	MethBlk	MethBlk	MethBlk
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/15/94				08/19/93	
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	pCi/g	pCi/L	pCi/g	pCi/L	pCi/g	pCi/g
CAS #	Parameter	43	23	24	25	28	29
9999000-32-2	Bi-214 (Invalid CAS #)	NR	NR	0.02 U	NR	0.02 U	0.1
9999000-32-3	Cs-137 (Invalid CAS #)	1.08	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	NR	NR	NR	NR	NR	NR
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-1	Pa-234 (Invalid CAS #)	NR	3.16 U	NR	4.58 U	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	2.07	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	MBL-0-0031-01	MBL-0-0032-01	MBL-0-0033-01	MBL-0-0034-01	MBL-0-0035-01	MBL-0-0035-01
	ORIGINAL ID ----->	MethBlk	MethBlk	MethBlk	MethBlk	METHBLK	MethBlk
	LAB SAMPLE ID --->	ES-MB31	ES-MB32	ES-MB33	ESMB34	ESMB35	ESMB35
	ID FROM REPORT -->	MethBlk	MethBlk	MethBlk	MethBlk	METHBLK	MethBlk
	SAMPLE DATE ----->						12/15/93
	DATE ANALYZED --->						
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	pCi/g	pCi/L	pCi/g	pCi/L	pCi/g	pCi/L
CAS #	Parameter	31	32	33	34	36	35
9999000-32-2	Bi-214 (Invalid CAS #)	0.07	NR	0.03 U	NR	6.44 U	6.44 U
9999000-32-3	Cs-137 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	NR	NR	0.03 U	NR	11.7 U	11.7 U
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	0.33	NR	74.4 U	74.4 U
9999000-32-1	Pa-234 (Invalid CAS #)	NR	6.94 U	NR	5.59 U	3.96 U	3.96 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC							
	SAMPLE ID ------->	MBL-0-0036-01	MBL-0-0036-13	MBL-0-0037-01	MBL-0-0038-01 k	MBL-0-0039-01	MBL-0-0040-01 k
	ORIGINAL ID ----->	METHBLK	MethBlk	MethBlk	MethBlk	MethBlk	MethBlk
	LAB SAMPLE ID --->	ESMB36	ES-MB27	ESMB37	ESMB38	ESMB39	ESMB40
	ID FROM REPORT -->	METHBLK	MethBlk	MethBlk	MethBlk	MethBlk	MethBlk
	SAMPLE DATE ----->						
	DATE ANALYZED --->		08/13/93		12/14/93	12/20/93	12/28/93
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g	pCi/g
CAS #	Parameter	36	27	37	38	39	40
9999000-32-2	Bi-214 (Invalid CAS #)	8.024	0.1	NR	1.219	0.02 U	7.748
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	NR	NR	0.01 U	NR	0.01 U
9999000-32-4	Ac-228 (Invalid #)	6.199	NR	NR	0.04 U	8.171	7.529
9999000-32-7	Th-234 (Invalid CAS #)	NR	NR	NR	9.181	0.34 U	0.34 U
9999000-32-1	Pa-234 (Invalid CAS #)	0.02 U	NR	0.02 U	0.03 U	0.02 U	0.02 U
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	NR	NR

PENSACOLA, SITE 25
PENSACOLA, SITE 25 & SITE 27
Gamma Spectroscopy Data

GAMMA SPEC	SAMPLE ID ------->	MBL-0-0041-01	MBL-0-0042-01	MBL-0-0043-01	MBL-0-0044-01	MBL-0-0045-01	MET-T-0023-02
	ORIGINAL ID ----->	METHBLK	METHBLK	METHBLK	MethBlk	METHBLK	MethBlk
	LAB SAMPLE ID --->	ESMB41	ESMB42	ESMB43	ES-MB44	ESMB45	Methblk
	ID FROM REPORT -->	METHBLK	METHBLK	METHBlk	MethBlk	MethBlk	MethBlk
	SAMPLE DATE ----->						
	DATE ANALYZED --->	01/04/94	01/08/94	01/15/94	10/12/93	05/31/94	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Water	Water
	UNITS ---------->	pCi/g	pCi/g	pCi/g	pCi/g	pCi/L	pCi/L
CAS #	Parameter	41	42	43	44	45	23
9999000-32-2	Bi-214 (Invalid CAS #)	0.12	0.12	0.02 U	0.04 *	NR	5.59 U
9999000-32-3	Cs-137 (Invalid CAS #)	0.01 U	0.01 U	0.01 U	NR	NR	NR
9999000-32-4	Ac-228 (Invalid #)	0.04 U	0.11	0.04 U	NR	NR	NR
9999000-32-7	Th-234 (Invalid CAS #)	0.33 U	0.81	0.4 U	NR	NR	NR
9999000-32-1	Pa-234 (Invalid CAS #)	0.03 U	0.02 U	0.02 U	NR	NR	NR
9999000-32-6	Co-60 (Invalid CAS #)	NR	NR	NR	NR	NR	NR
9999000-32-5	Ra-226 (Invalid CAS #)	NR	NR	NR	NR	0.01	NR

PENSACOLA, SITE 01
PENSACOLA, SITE 01 (1993 DATA)
Background wells

METAL													
		SAMPLE ID ------->	001-G-0067-01		001-G-0069-01		001-G-I068-01		001-G-I070-01				
		ORIGINAL ID ----->	01GS67		01GS69		01GI68		01GI70				
		LAB SAMPLE ID --->	562669		562667		562678		563127				
		ID FROM REPORT -->	01GS67		01GS69		01GI68		01GI70				
		SAMPLE DATE ----->											
		MATRIX ---------->	Water		Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L				
CAS #	Parameter		314936	VAL	314936	VAL	314936	VAL	314936	VAL			
AG	Silver		4.	U	4.	U	4.	U	4.	U			
AL	Aluminum		202000.		51.6		149000.		121000.				
AS	Arsenic		4.7		4.	U	84.8		27.3				
BA	Barium		237.		2.	U	246.		122.				
BE	Beryllium		4.1		1.	U	6.3		2.9				
CA	Calcium		11300.		115.	U	31000.		8650.				
CD	Cadmium		3.	U	3.	U	4.1	U	3.	U			
CN	Cyanide		10.	U	11.7		10.	U	10.	U			
CO	Cobalt		15.4		9.	U	32.6		21.9				
CR	Chromium		255.	J	8.	U	268.	J	224.	J			
CU	Copper		103.		4.	U	62.2		82.				
FE	Iron		41100.	J	43.6	J	74100.	J	91100.	J			
HG	Mercury		2.2		1.1		0.3		0.76				
K	Potassium		8450.		1270.	U	14600.		7750.				
MG	Magnesium		7580.		48.	U	15400.		8300.				
MN	Manganese		303.		1.5		358.		197.				
NA	Sodium		9800.		140.	U	19400.		9910.				
NI	Nickel		55.4	J	18.	U	102.	J	67.4	J			
PB	Lead		78.9		2.	U	32.5		38.4				
SB	Antimony		35.	U	35.	U	35.	U	35.	U			
SE	Selenium		30.	U	3.	U	15.	U	15.	U			
TL	Thallium		3.	U	3.	U	3.	U	3.	U			
V	Vanadium		179.		6.	U	389.		227.				
ZN	Zinc		146.		50.3		313.		175.				

*** Validation Complete ***

PENSACOLA, SITE 01
PENSACOLA, SITE 01 (1994 DATA)
Background Wells

METAL													
		SAMPLE ID ------->	001-G-GI68-00		001-G-GI70-00		001-G-GS67-00		001-G-GS69-00				
		ORIGINAL ID ----->	01GI68		01GI70		01GS67		01GS69				
		LAB SAMPLE ID --->	622850		622852		622849		622851				
		ID FROM REPORT -->	MAC011		MAC012		MAC016		MAC017				
		SAMPLE DATE ----->	07/01/94		07/01/94		07/01/94		07/01/94				
		MATRIX ---------->	Water		Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L				
CAS #	Parameter		93820	VAL	93820	VAL	93820	VAL	93820	VAL			
CN	Cyanide		NR		NR		NR		NR				
AL	Aluminum		293.	U	218.	U	4240.		3270.				
SB	Antimony		30.2	U	30.2	U	30.2	U	30.2	U			
AS	Arsenic		2.8	U	2.8	U	2.8	U	2.8	U			
BA	Barium		13.5	U	9.5	U	11.	U	18.9	U			
BE	Beryllium		1.1	U	1.1	U	1.1	U	1.1	U			
CD	Cadmium		3.4	U	3.4	U	3.4	U	3.4	U			
CA	Calcium		5670.		5350.		17800.		6300.				
CR	Chromium		5.2	U	5.2	U	9.7	U	59.9				
CO	Cobalt		4.1	U	4.1	U	4.1	U	4.1	U			
CU	Copper		10.8	U	10.8	U	10.8	U	16.2				
FE	Iron		942.		53.3	U	677.		1770.				
PB	Lead		1.6	UJ	1.6	UJ	1.6	UJ	1.6	UJ			
MG	Magnesium		1330.	U	3030.		1590.	U	2510.	U			
MN	Manganese		8.9		3.1	U	6.7		26.7				
HG	Mercury		0.2	U	0.2	U	0.2	U	0.2	U			
NI	Nickel		39.9	U	39.9	U	39.9	U	39.9	U			
K	Potassium		2550.	U	3200.		13300.		6560.				
SE	Selenium		3.9	U	3.9	U	3.9	U	3.9	UJ			
AG	Silver		4.	U	4.	U	4.	U	4.	U			
NA	Sodium		8350.		9810.		10700.		7830.				
TL	Thallium		3.6	UJ	3.6	UJ	3.6	UJ	3.6	UJ			
V	Vanadium		7.5	U	7.5	U	7.9		7.5	U			
ZN	Zinc		7.8	U	7.5	U	17.5	U	290.				

*** Validation Complete ***

PENSACOLA, OU02 GROUNDWATER RESAMPLING
PENSACOLA, SITE 01 (1995 DATA)
Background wells

METAL											
	SAMPLE ID ------->	001-G-GI68-02		001-G-GI70-02		001-G-GS67-02		001-G-GS69-02			
	ORIGINAL ID ----->	001GGI6802		001GGI7002		001GGS6702		001GGS6902			
	LAB SAMPLE ID --->	S556124*1		S556061*1		S556124*2		S556061*2			
	ID FROM REPORT -->	001GGI6802		001GGI7002		001GGS6702		001GGS6902			
	SAMPLE DATE ----->	11/01/95		10/30/95		11/01/95		10/30/95			
	DATE EXTRACTED -->	11/13/95				11/13/95					
	DATE ANALYZED --->	11/15/95		11/07/95		11/15/95		11/09/95			
	MATRIX ---------->	Water		Water		Water		Water			
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L			
CAS #	Parameter	PEN05	VAL	PEN04	VAL	PEN05	VAL	PEN04	VAL		
7440-38-2	Arsenic (As)	1.5	UJ	1.5	UJ	1.5	UJ	1.5	UJ		
7439-97-6	Mercury (Hg)	0.06	J	0.06	U	0.06	J	0.07	J		
7439-92-1	Lead (Pb)	1.1	J	0.81	U	0.81	U	2.3	U		
7782-49-2	Selenium (Se)	2.	U	2.	UJ	2.6	U	2.	UJ		
7429-90-5	Aluminum (Al)	33.5	U	87.8	U	41.8	J	329.			
7440-36-0	Antimony (Sb)	2.3	U	2.3	UJ	2.7	U	2.3	UJ		
7440-39-3	Barium (Ba)	12.	U	8.6	UJ	3.6	U	14.	UJ		
7440-41-7	Beryllium (Be)	0.85	U	0.24	U	0.38	U	0.82	U		
7440-43-9	Cadmium (Cd)	1.	U	0.22	U	0.47	J	1.1	U		
7440-70-2	Calcium (Ca)	4070.		6640.		17500.		9250.			
7440-47-3	Chromium (Cr)	1.3	U	0.64	U	0.95	U	1.3	U		
7440-48-4	Cobalt (Co)	0.96	J	0.67	UJ	0.67	U	0.91	J		
7440-50-8	Copper (Cu)	2.4	U	0.85	U	1.8	U	0.72	U		
7439-89-6	Iron (Fe)	393.		26.6	J	21.6	J	192.			
7439-95-4	Magnesium (Mg)	1060.		3270.		2320.		1790.			
7439-96-5	Manganese (Mn)	6.8	U	7.6	U	0.48	U	10.3	U		
7440-02-0	Nickel (Ni)	1.7	U	0.74	U	1.6	U	1.2	U		
7440-09-7	Potassium (K)	1920.		9670.		474.	J	2780.			
7440-22-4	Silver (Ag)	1.3	U	1.	U	1.	U	1.4	U		
7440-23-5	Sodium (Na)	8160.		9840.		7760.		4500.			
7440-62-2	Vanadium (V)	1.2	J	0.76	U	0.76	UJ	1.4	U		
7440-66-6	Zinc (Zn)	5.7	U	6.9	U	2.6	U	10.9	U		
7440-28-0	Thallium (Tl)	0.95	U	0.95	U	0.95	U	0.95	U		
57-12-5	Cyanide (CN)	NR		NR		NR		NR			

*** Validation complete ***

PENSACOLA, SITE 01
PENSACOLA, SITE 01 (1993 DATA)
Background Soil

METAL	SAMPLE ID ------->	001-S-0067-01		001-S-0067-03		001-S-0067-05		001-S-0067-07		001-S-0067-09		001-S-0067-11	
	ORIGINAL ID ----->	01S6701		01S6703		01S6705		01S6707		01S6709		01S6711	
	LAB SAMPLE ID --->	553146		553153		553155		553156		553157		553158	
	ID FROM REPORT -->	01S6701		01S6703		01S6705		01S6707		01S6709		01S6711	
	SAMPLE DATE ----->												
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	731446	VAL	731446	VAL	731446	VAL	731446	VAL	731446	VAL	731446	VAL
AG	Silver	2.	U	2.	U	2.	U	2.1	U	2.1	U	2.1	U
AL	Aluminum	12400.		1800.		9050.		1320.		932.		574.	
AS	Arsenic	2.4	J	0.61	UJ	1.7	J	0.62	UJ	0.62	UJ	0.62	UJ
BA	Barium	5.8		1.6		10.1		1.8		1.8		1.2	
BE	Beryllium	0.4	U	0.41	U	0.4	U	0.42	U	0.42	U	0.41	U
CA	Calcium	421.		227.		6740.		113.		78.7		67.	
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CN	Cyanide	0.51	U	0.51	U	0.5	U	0.52	U	0.52	U	0.52	U
CO	Cobalt	1.8	U	1.8	U	1.8	U	1.9	U	1.9	U	1.9	U
CR	Chromium	11.8		2.	U	8.		2.1	U	2.1	U	2.1	U
CU	Copper	5.1		5.1	U	5.1		5.2	U	5.2	U	5.2	U
FE	Iron	9180.		1450.		4790.		1140.		866.		525.	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
K	Potassium	452.	U	458.	U	450.	U	466.	U	466.	U	464.	U
MG	Magnesium	96.3	U	97.4	U	365.		99.2	U	99.2	U	98.8	U
MN	Manganese	63.7		3.7		63.6		3.8		4.4		5.7	
NA	Sodium	116.	U	87.5	U	112.	U	111.	U	135.	U	98.	U
NI	Nickel	6.3	U	6.3	U	6.2	U	6.5	U	6.5	U	6.4	U
PB	Lead	20.1		1.3		28.		1.2		0.53		0.41	U
SB	Antimony	9.3	U	9.4	U	9.3	U	9.6	U	9.6	U	9.5	U
SE	Selenium	0.61	U	0.61	U	0.6	U	0.62	U	0.62	U	0.62	U
TL	Thallium	0.81	U	0.82	U	0.81	U	0.83	U	0.83	U	0.83	U
V	Vanadium	20.6		2.6		12.5		2.		1.6		1.5	U
ZN	Zinc	10.9		3.	U	29.		2.8	U	3.3		7.2	

*** Validation Complete ***

PENSACOLA, SITE 01
PENSACOLA, SITE 01 (1993 DATA)
Background Soil

METAL													
		SAMPLE ID ------->	001-S-0067-13		001-S-0067-17		001-S-0067-19		001-S-0067-21		001-S-0067-23		001-S-0069-01	
		ORIGINAL ID ----->	01S6713		01S6717		01S6719		01S6721		01S6723		01S6901	
		LAB SAMPLE ID --->	553160		553720		553194		553169		553173		552866	
		ID FROM REPORT -->	01S6713		0156717		0156719		01S6721		01S6723		01S6901	
		SAMPLE DATE ----->												
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter		731446	VAL	314135	VAL	314135	VAL	731446	VAL	731446	VAL	731446	VAL
AG	Silver		2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.	U
AL	Aluminum		502.		473.		179.		156.		95.2		1240.	
AS	Arsenic		0.62	UJ	0.7	UJ	0.62	UJ	0.62	UJ	0.62	UJ	0.61	UJ
BA	Barium		1.	U	1.	U	1.	U	1.	U	1.	U	5.9	
BE	Beryllium		0.42	U	0.41	U	0.42	U	0.41	U	0.41	U	0.41	U
CA	Calcium		50.6		47.7		32.5	U	35.7		36.5		162.	
CD	Cadmium		1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CN	Cyanide		0.52	U	0.51	U	0.52	U	0.51	U	0.52	U	0.51	U
CO	Cobalt		1.9	U	1.9	U	1.9	U	1.9	U	1.9	U	1.8	U
CR	Chromium		2.1	U	2.1	U	3.7		2.1	U	2.1	U	2.	U
CU	Copper		5.2	U	5.1	U	5.2	U	5.1	U	5.2	U	5.1	U
FE	Iron		482.		483.		449.		237.		225.		911.	
HG	Mercury		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
K	Potassium		464.	U	460.	U	466.	U	460.	U	463.	U	453.	U
MG	Magnesium		98.9	U	97.9	U	99.2	U	97.9	U	98.7	U	96.6	U
MN	Manganese		5.7		5.6		4.1		1.7		1.7		3.7	
NA	Sodium		93.9	U	88.8	U	73.8	U	108.	U	101.	U	101.	U
NI	Nickel		6.4	U	6.4	U	6.5	U	6.4	U	6.4	U	6.3	U
PB	Lead		0.44		1.1		0.6		0.41	U	0.41	U	6.7	
SB	Antimony		9.6	U	9.5	R	9.6	R	9.5	U	9.5	U	9.3	U
SE	Selenium		0.62	U	0.62	U	0.62	U	0.62	U	0.62	U	0.61	U
TL	Thallium		0.83	U	0.82	U	0.83	U	0.82	U	0.83	U	0.81	U
V	Vanadium		1.5	U	1.4	U	1.5	U	1.4	U	1.5	U	2.5	
ZN	Zinc		7.3		6.		29.		19.9		17.2		8.2	

*** Validation complete ***

PENSACOLA, SITE 01
PENSACOLA, SITE 01 (1993 DATA)
Background Soil

METAL													
	SAMPLE ID ------->	001-S-0069-03		001-S-0069-05		001-S-0069-07		001-S-0069-09		001-S-0069-11		001-S-0069-13	
	ORIGINAL ID ----->	01S6903		01S6905		01S6907		01S6909		01S6911		01S6913	
	LAB SAMPLE ID --->	552867		552868		552869		552870		552871		552872	
	ID FROM REPORT -->	01S6903		01S6905		01S6907		01S6909		01S6911		01S6913	
	SAMPLE DATE ----->												
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	731446	VAL	731446	VAL	731446	VAL	731446	VAL	731446	VAL	731446	VAL
AG	Silver	2.	U	2.1	U	2.1	U	2.	U	2.1	U	2.1	U
AL	Aluminum	1430.		1550.		991.		820.		293.		695.	
AS	Arsenic	0.61	UJ	0.62	UJ	0.62	UJ	0.61	UJ	0.62	UJ	0.62	UJ
BA	Barium	3.		2.4		1.7		1.6		1.	U	1.8	
BE	Beryllium	0.41	U	0.42	U	0.41	U	0.41	U	0.41	U	0.42	U
CA	Calcium	71.4		50.8		32.3	U	31.9	U	32.3	U	45.4	
CD	Cadmium	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
CN	Cyanide	0.51	U	0.52	U	0.52	U	0.51	U	0.52	U	0.52	U
CO	Cobalt	1.8	U	1.9	U	1.9	U	1.8	U	1.9	U	1.9	U
CR	Chromium	3.5		2.4		3.3		3.5		5.4		4.6	
CU	Copper	5.1	U	5.2	U	5.2	U	5.1	U	5.2	U	5.2	U
FE	Iron	1010.		963.		697.		595.		205.		497.	
HG	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
K	Potassium	456.	U	465.	U	463.	U	457.	U	463.	U	466.	U
MG	Magnesium	97.1	U	99.	U	98.7	U	97.2	U	98.7	U	99.2	U
MN	Manganese	3.7		3.7		4.6		3.7		3.4		5.7	
NA	Sodium	99.6	U	109.	U	103.	U	118.	U	97.2		91.3	U
NI	Nickel	6.3	U	6.4	U	6.4	U	6.3	U	6.4	U	6.5	U
PB	Lead	2.9		0.79		0.56		0.49		0.41	U	0.59	
SB	Antimony	9.4	U	9.6	U	9.5	U	9.4	U	9.5	U	9.6	U
SE	Selenium	0.61	U	0.62	U	0.62	U	0.61	U	0.62	U	0.62	U
TL	Thallium	0.82	U	0.83	U	0.83	U	0.82	U	0.83	U	0.83	U
V	Vanadium	1.7		1.6		1.5	U	1.4	U	1.5	U	1.5	U
ZN	Zinc	4.6		3.6	U	2.	U	2.4	U	1.6	U	3.	U

*** Validation Complete ***

Appendix H

Preliminary Remediation Goals

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Inorganics (mg/kg)						
7429-90-5	Aluminum (Al) [N]	7,800	NA	75,000	NA	3,833.36
7440-36-0	Antimony (Sb) [N]	3.1	NA	26	NA	9.49
7440-38-2	Arsenic (As) [C]	0.43	15	0.7	NA	1.56
7440-39-3	Barium (Ba) [N]	550	32	5,200	NA	4.63
7440-41-7	Beryllium (Be) [C]	0.15	180	0.2	NA	0.41
7440-42-8	Boron [N]	700	NA	7,000	NA	NA
7440-43-9	Cadmium (Cd) [N]	3.9	6	37	NA	1
7440-70-2	Calcium (Ca)	NA	NA	NA	NA	912.37
7440-47-3	Chromium (Cr) [N]	7,800	NA	66,000	NA	6.13
18540-29-9	Chromium (Hexavalent) [N]	39	19	290	NA	NA
7440-48-4	Cobalt (Co) [N]	470	NA	4,700	NA	1.87
7440-50-8	Copper (Cu) [N]	310	NA	NA	NA	5.74
57-12-5	Cyanide (CN) [N]	160	NA	1,600	NA	0.52
7439-89-6	Iron (Fe) [N]	2,300	NA	NA	NA	2,745
7439-92-1	Lead (Pb) [C]	400	NA	500	NA	7.32
7439-95-4	Magnesium (Mg)	NA	NA	NA	NA	133.33
7439-96-5	Manganese (Mn) [N]	180	NA	370	NA	21.36
7439-97-6	Mercury (Hg) [N]	2.3	3	23	NA	0.1
7439-98-7	Molybdenum (Mo) [N]	39	NA	390	NA	NA
7440-02-0	Nickel (Ni) [N]	160	21	1,500	NA	6.38

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Inorganics (mg/kg)						
7440-09-7	Potassium (K) [N]	NA	NA	NA	NA	460.67
7782-49-2	Selenium (Se) [N]	39	3	390	NA	0.62
7440-22-4	Silver (Ag) [N]	39	NA	390	NA	2.07
7440-23-5	Sodium (Na) [N]	NA	NA	NA	NA	107.85
7440-24-6	Strontium [N]	4,700	NA	47,000	NA	NA
7440-28-0	Thallium (Tl) [N]	0.63	0.4	NA	NA	0.82
7440-31-5	Tin (Sn) [N]	4,700	NA	44,000	NA	NA
7440-62-2	Vanadium (V) [N]	55	NA	490	NA	5.83
7440-66-6	Zinc (Zn) [N]	2,300	42,000	23,000	NA	16.87

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Pesticides (µg/kg)						
93-76-5	2,4,5-T [N]	78,000	NA	NA	NA	NA
93-72-1	2,4,5-TP (Silvex) [N]	63,000	NA	NA	NA	NA
94-75-7	2,4-D [N]	78,000	1,700	NA	NA	NA
94-82-6	2,4-DB [N]	63,000	NA	NA	NA	NA
72-54-8	4,4'-DDD [C]	2,700	700	4,500	200	NA
72-55-9	4,4'-DDE [C]	1,900	500	3,000	200	NA
50-29-3	4,4'-DDT [C]	1,900	1,000	3,100	500	NA
309-00-2	Aldrin [C]	38	5	60	50	NA
12674-11-2	Aroclor-1016 [N]	550	NA	NA	NA	NA
11104-28-2	Aroclor-1221 [C]	83	NA	900	44,000	NA
11141-16-5	Aroclor-1232 [C]	83	NA	900	44,000	NA
53469-21-9	Aroclor-1242 [C]	83	NA	900	44,000	NA
12672-29-6	Aroclor-1248 [C]	83	NA	900	44,000	NA
11097-69-1	Aroclor-1254 [N]	83	NA	900	44,000	NA
11096-82-5	Aroclor-1260 [C]	83	NA	900	44,000	NA
57-74-9	Chlordane [C]	490	2,000	800	2,100	NA
510-15-6	Chlorobenzilate [C]	2,400	NA	NA	NA	NA
2303-16-4	Diallate [C]	10,000	NA	NA	NA	NA
60-57-1	Dieldrin [C]	40	1	70	20	NA
60-51-5	Dimethoate [N]	1,600	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Pesticides (µg/kg)						
88-85-7	Dinoseb [N]	7,800	NA	43,000	400	NA
298-04-4	Disulfoton [N]	310	NA	2,800	10	NA
959-98-8	Endosulfan I [N]	47,000	3,000	390,000	700	NA
33213-65-9	Endosulfan II [N]	47,000	3,000	390,000	700	NA
1031-07-8	Endosulfan sulfate [N]	47,000	3,000	390,000	700	NA
72-20-8	Endrin [N]	2,300	400	23,000	400	NA
7421-93-4	Endrin aldehyde [N]	2,300	400	23,000	50	NA
53494-70-5	Endrin ketone [N]	2,300	400	23,000	400	NA
52-85-7	Famphur	NA	NA	NA	NA	NA
76-44-8	Heptachlor [C]	140	60	200	60	NA
1024-57-3	Heptachlor epoxide [C]	70	30	100	30	NA
465-73-6	Isodrin [P]	NA	NA	NA	NA	NA
143-50-0	Kepone [C]	35	NA	NA	NA	NA
72-43-5	Methoxychlor [N]	39,000	62,000	380,000	62,000	NA
298-00-0	Methyl parathion [N]	2,000	41	19,000	100	NA
126-68-1	O,O,O-Triethylphosphorothioate	NA	NA	NA	NA	NA
56-38-2	Parathion [N]	47,000	3,900	450,000	3,900	NA
298-02-2	Phorate [N]	1,600	NA	14,000	50	NA
3689-24-5	Sulfotep [N]	3,900	NA	NA	NA	NA
297-97-2	Thionazin	NA	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Pesticides (µg/kg)						
8001-35-2	Toxaphene [C]	580	40	900	40	NA
319-84-6	alpha-BHC [C]	100	0.4	200	2	NA
5103-71-9	alpha-Chlordane [C]	490	2,000	800	2,100	NA
319-85-7	beta-BHC [C]	350	2	600	5	NA
319-86-8	delta-BHC [C]	NA	NA	23,000	7	NA
58-89-9	gamma-BHC (Lindane) [C]	490	6	800	6	NA
5103-74-2	gamma-Chlordane [C]	490	2,000	800	2,100	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
634-66-2	1,2,3,4-Tetrachlorobenzene N	2,300	690	NA	NA	NA
634-90-2	1,2,3,5-Tetrachlorobenzene N	2,300	690	NA	NA	NA
87-61-6	1,2,3-Trichlorobenzene N	78,000	2,000	NA	NA	NA
95-94-3	1,2,4,5-Tetrachlorobenzene N	2,300	690	NA	NA	NA
120-82-1	1,2,4-Trichlorobenzene N	78,000	2,000	590,000	2,300	NA
95-50-1	1,2-Dichlorobenzene N	700,000	6,000	820,000	5,800	NA
122-66-7	1,2-Diphenylhydrazine C	800	NA	NA	NA	NA
108-70-3	1,3,5-Trichlorobenzene N	78,000	2,000	590,000	2,300	NA
99-35-4	1,3,5-Trinitrobenzene N	390	NA	NA	NA	NA
541-73-1	1,3-Dichlorobenzene N	700,000	NA	1,700,000	400	NA
99-65-0	1,3-Dinitrobenzene N	780	NA	NA	NA	NA
106-46-7	1,4-Dichlorobenzene C	27,000	1,000	7,500	900	NA
130-15-4	1,4-Naphthoquinone	NA	NA	NA	NA	NA
90-13-1	1-Chloronaphthalene N	630,000	140,000	560,000	57,000	NA
90-12-0	1-Methyl naphthalene N	NA	NA	930,000	NA	NA
134-32-7	1-Naphthylamine	NA	NA	NA	NA	NA
108-60-1	2,2'-oxybis(1-Chloropropane)	NA	NA	NA	NA	NA
58-90-2	2,3,4,6-Tetrachlorophenol N	230,000	NA	NA	NA	NA
95-95-4	2,4,5-Trichlorophenol N	780,000	120,000	7,100,000	100	NA
88-06-2	2,4,6-Trichlorophenol C	58,000	60	87,000	80	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
120-83-2	2,4-Dichlorophenol [N]	23,000	500	220,000	20	NA
105-67-9	2,4-Dimethylphenol [N]	160,000	3,000	1,200,000	1,800	NA
51-28-5	2,4-Dinitrophenol [N]	16,000	100	NA	NA	NA
121-14-2	2,4-Dinitrotoluene [N]	16,000	200	130,000	0.6	NA
87-65-0	2,6-Dichlorophenol [N]	23,000	500	220,000	20	NA
606-20-2	2,6-Dinitrotoluene [N]	7,800	100	71,000	0.6	NA
91-58-7	2-Chloronaphthalene [N]	630,000	140,000	560,000	57,000	NA
95-57-8	2-Chlorophenol [N]	39,000	2,000	280,000	300	NA
99-55-8	2-Methyl-5-nitroaniline [C]	19,000	NA	NA	NA	NA
95-53-4	2-Methylaniline [C]	2,700	NA	NA	NA	NA
636-21-5	2-Methylaniline hydrochloride [C]	3,500	NA	NA	NA	NA
91-57-6	2-Methylnaphthalene [N]	NA	NA	960,000	NA	NA
95-48-7	2-Methylphenol (o-Cresol) [N]	390,000	6,000	2,600,000	1,100	NA
91-59-8	2-Naphthylamine [C]	4.9	NA	NA	NA	NA
88-74-4	2-Nitroaniline [N]	470	NA	4,000	20	NA
88-75-5	2-Nitrophenol [N]	480	NA	NA	NA	NA
109-06-8	2-Picoline	NA	NA	NA	NA	NA
91-94-1	3,3'-Dichlorobenzidine [C]	1,400	10	NA	NA	NA
119-90-4	3,3'-Dimethoxybenzidine [C]	46,000	NA	NA	NA	NA
119-93-7	3,3-Dimethylbenzidine [C]	69	0.39	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
56-49-5	3-Methylcholanthrene	NA	NA	NA	NA	NA
108-39-4	3-Methylphenol (m-Cresol) [N]	390,000	NA	3,400,000	4,200	NA
99-09-2	3-Nitroaniline [N]	23,000	NA	NA	NA	NA
101-14-4	4,4'-Methylene bis(2-chloroaniline) [C]	4,900	NA	NA	NA	NA
534-52-1	4,6-Dinitro-2-methylphenol	NA	NA	NA	NA	NA
92-67-1	4-Aminobiphenyl	NA	NA	NA	NA	NA
101-55-3	4-Bromophenyl-phenylether [N]	450,000	NA	NA	NA	NA
59-50-7	4-Chloro-3-methylphenol	NA	NA	140,000,000	42,000	NA
106-47-8	4-Chloroaniline [N]	31,000	300	240,000	80	NA
7005-72-3	4-Chlorophenyl-phenylether	NA	NA	NA	NA	NA
106-44-5	4-Methylphenol (p-Cresol) [N]	39,000	NA	340,000	400	NA
100-01-6	4-Nitroaniline [N]	23,000	NA	230,000	NA	NA
100-02-7	4-Nitrophenol [N]	480,000	NA	NA	NA	NA
56-57-5	4-Nitroquinoline 1-oxide	NA	NA	NA	NA	NA
57-97-6	7,12-Dimethylbenz(a)anthracene [C]	NA	NA	NA	NA	NA
83-32-9	Acenaphthene [N]	470,000	200,000	2,800,000	2,000	NA
208-96-8	Acenaphthylene [N]	470,000	200,000	670,000	11,000	NA
53-96-3	Acetamidofluorene	NA	NA	NA	NA	NA
98-86-2	Acetophenone [N]	780,000	NA	NA	NA	NA
62-53-3	Aniline [C]	110,000	31	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
120-12-7	Anthracene [N]	2,300,000	4,300,000	20,000,000	890,000	NA
140-57-8	Aramite [C]	26,000	NA	NA	NA	NA
103-33-3	Azobenzene [C]	5,800	NA	NA	NA	NA
98-87-3	Benzal chloride	NA	NA	NA	NA	NA
92-87-5	Benzidine [C]	2.8	0.0011	NA	NA	NA
56-55-3	Benzo(a)anthracene [C]	880	700	1,400	29,000	NA
50-32-8	Benzo(a)pyrene [C]	88	4,000	100	3,700	NA
205-99-2	Benzo(b)fluoranthene [C]	880	4,000	1,400	71,000	NA
191-24-2	Benzo(g,h,i)perylene [N]	230,000	1,400,000	14,000	320,000	NA
207-08-9	Benzo(k)fluoranthene [C]	8,800	4,000	14,000	44,000	NA
65-85-0	Benzoic acid [N]	31,000,000	280,000	130,000,000	56,000	NA
98-07-7	Benzotrichloride [C]	49	0.073	NA	NA	NA
100-51-6	Benzyl alcohol [N]	2,300,000	NA	NA	NA	NA
39638-32-9	Bis(2-Chloroisopropyl)Ether [C]	9,100	NA	NA	NA	NA
85-68-7	Butylbenzylphthalate [N]	1,600,000	68,000	15,000,000	960,000	NA
86-74-8	Carbazole [C]	32,000	500	42,000	400	NA
218-01-9	Chrysene [C]	88,000	1,000	140,000	31,000	NA
6055-19-2	Cyclophosphamide	NA	NA	NA	NA	NA
84-74-2	Di-n-butylphthalate [N]	780,000	120,000	7,300,000	23,000	NA
117-84-0	Di-n-octyl phthalate [N]	160,000	1,000,000,000	1,500,000	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
53-70-3	Dibenz(a,h)anthracene [C]	88	11,000	100	7,200	NA
224-42-0	Dibenzo(a,j)acridine	NA	NA	NA	NA	NA
132-64-9	Dibenzofuran [N]	31,000	120,000	240,000	NA	NA
84-66-2	Diethylphthalate [N]	6,300,000	110,000	56,000,000	20,000	NA
131-11-3	Dimethyl phthalate [N]	78,000,000	1,200,000	630,000,000	200,000	NA
122-39-4	Diphenylamine [N]	200,000	NA	NA	NA	NA
97-63-2	Ethyl methacrylate [N]	700,000	NA	NA	NA	NA
62-50-0	Ethyl methanesulfonate	NA	NA	NA	NA	NA
206-44-0	Fluoranthene [N]	310,000	980,000	2,900,000	280,000	NA
86-73-7	Fluorene [N]	310,000	160,000	2,400,000	45,000	NA
118-74-1	Hexachlorobenzene [C]	400	800	600	800	NA
87-68-3	Hexachlorobutadiene [C]	8,200	100	3,100	2,100	NA
77-47-4	Hexachlorocyclopentadiene [N]	55,000	10,000	NA	NA	NA
67-72-1	Hexachloroethane [C]	46,000	200	27,000	400	NA
70-30-4	Hexachlorophene [N]	2,300	NA	NA	NA	NA
1888-71-7	Hexachloropropene	NA	NA	NA	NA	NA
193-39-5	Indeno(1,2,3-cd)pyrene [C]	880	35,000	1,400	17,000	NA
78-59-1	Isophorone [C]	670,000	200	NA	NA	NA
120-58-1	Isosafrole	NA	NA	NA	NA	NA
91-80-5	Methapyrilene	NA	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
80-62-6	Methyl methacrylate [N]	630,000	NA	NA	NA	NA
66-27-3	Methyl methanesulfonate	NA	NA	NA	NA	NA
10595-95-6	N-Nitroso-N-methylethylamine [C]	29	NA	NA	NA	NA
621-64-7	N-Nitroso-di-n-propylamine [C]	91	0.02	20	9	NA
924-16-3	N-Nitrosodi-n-butylamine [C]	120	NA	NA	NA	NA
55-18-5	N-Nitrosodiethylamine [C]	4.3	NA	NA	NA	NA
62-75-9	N-Nitrosodimethylamine [C]	13	NA	3	20	NA
86-30-6	N-Nitrosodiphenylamine [C]	130,000	200	73,000	60	NA
59-89-2	N-Nitrosomorpholine	NA	NA	NA	NA	NA
100-75-4	N-Nitrosopiperidine	NA	NA	NA	NA	NA
930-55-2	N-Nitrosopyrrolidine [C]	300	NA	NA	NA	NA
91-20-3	Naphthalene [N]	310,000	30,000	1,300,000	100	NA
98-95-3	Nitrobenzene [N]	3,900	90	22,000	40	NA
123-63-7	Paraldehyde	NA	NA	NA	NA	NA
608-93-5	Pentachlorobenzene [N]	6,300	48,000	NA	NA	NA
76-01-7	Pentachloroethane	NA	NA	NA	NA	NA
82-68-8	Pentachloronitrobenzene [C]	2,500	NA	NA	NA	NA
87-86-5	Pentachlorophenol [C]	5,300	200	5,400	10	NA
62-44-2	Phenacetin	NA	NA	NA	NA	NA
85-01-8	Phenanthrene [N]	230,000	1,400,000	1,700,000	2,800	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Semivolatiles (µg/kg)						
108-95-2	Phenol [N]	4,700,000	49,000	34,000,000	20	NA
23950-58-5	Pronamide [N]	590,000	NA	NA	NA	NA
129-00-0	Pyrene [N]	230,000	1,400,000	2,200,000	290,000	NA
110-86-1	Pyridine [N]	7,800	NA	500	20	NA
94-59-7	Safrole	NA	NA	NA	NA	NA
122-09-8	alpha, alpha-Dimethylphenethylamine	NA	NA	NA	NA	NA
111-91-1	bis(2-Chloroethoxy)methane	NA	NA	170,000	30	NA
111-44-4	bis(2-Chloroethyl)ether [C]	580	0.3	500	5	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP) [C]	46,000	11,000	48,000	11,000	NA
60-11-7	p-Dimethylaminoazobenzene	NA	NA	NA	NA	NA
106-50-3	p-Phenylenediamine [N]	1,500,000	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Volatiles (µg/kg)						
106-93-4	1, 2-Dibromoethane [C]	7.5	0.18	10	0.06	NA
630-20-6	1,1,1,2-Tetrachloroethane [C]	25,000	NA	5,900	3	NA
811-97-2	1,1,1,2-Tetrafluoroethane	NA	NA	NA	NA	NA
71-55-6	1,1,1-Trichloroethane [N]	270,000	900	610,000	900	NA
354-58-5	1,1,1-trichlora-2,2,2-trifloromethane	NA	NA	NA	NA	NA
79-34-5	1,1,2,2-Tetrachloroethane [C]	3,200	1	900	0.7	NA
79-00-5	1,1,2-Trichloroethane [C]	11,000	10	2,000	20	NA
75-34-3	1,1-Dichloroethane [N]	780,000	11,000	310,000	2,300	NA
75-35-4	1,1-Dichloroethene [C]	1,100	30	100	30	NA
96-18-4	1,2,3-Trichloropropane [C]	91	0.006	NA	NA	NA
96-19-5	1,2,3-Trichloropropene [N]	39,000	NA	NA	NA	NA
615-54-3	1,2,4-Tribromobenzene [N]	39,000	NA	NA	NA	NA
120-82-1	1,2,4-Trichlorobenzene [N]	78,000	2,000	590,000	2,300	NA
96-12-8	1,2-Dibromo-3-Chloropropane [C]	460	0.61	NA	NA	NA
107-06-2	1,2-Dichloroethane [C]	7,000	10	700	8	NA
540-59-0	1,2-Dichloroethene (total) [N]	70,000	NA	NA	NA	NA
78-87-5	1,2-Dichloropropane [C]	9,400	20	800	20	NA
106-99-0	1,3-Butadiene	NA	0.072	NA	NA	NA
542-75-6	1,3-Dichloropropene [C]	3,700	1	300	3	NA
106-37-6	1,4-Dibromobenzene [N]	78,000	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Volatiles (µg/kg)						
764-41-0	1,4-Dichloro-2-butene	NA	NA	NA	NA	NA
123-91-1	1,4-Dioxane [C]	58,000	NA	NA	NA	NA
75-68-3	1-Chloro-1,1-difluoroethane	NA	NA	NA	NA	NA
109-69-3	1-Chlorobutane [N]	3,100,000	NA	NA	NA	NA
78-93-3	2-Butanone (MEK) [N]	4,700,000	NA	2,200,000	8,700	NA
126-99-8	2-Chloro-1,3-butadiene [N]	160,000	NA	NA	NA	NA
110-75-8	2-Chloroethyl vinyl ether [N]	200,000	NA	100,000	2	NA
591-78-6	2-Hexanone	NA	NA	NA	NA	NA
101-68-8	4,4'-Methylenediphenyl isocyanate	NA	NA	NA	NA	NA
108-10-1	4-Methyl-2-Pentanone (MIBK) [N]	630,000	NA	520,000	1,100	NA
67-64-1	Acetone [N]	780,000	8,000	260,000	1,400	NA
75-05-8	Acetonitrile [N]	47,000	NA	NA	NA	NA
107-02-8	Acrolein [N]	160,000	NA	400	300	NA
107-13-1	Acrylonitrile [C]	1,200	NA	100	20	NA
107-05-1	Allyl chloride [N]	390,000	NA	NA	NA	NA
100-52-7	Benzaldehyde [N]	780,000	NA	NA	NA	NA
71-43-2	Benzene [C]	22,000	20	1,400	3	NA
95-63-6	Benzene, 1,2,4-trimethyl [N]	390,000	NA	6,200	200	NA
108-67-8	Benzene, 1,3,5-trimethyl- [N]	390,000	NA	3,700	100	NA
100-44-7	Benzyl chloride [C]	3,800	0.36	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Volatiles (µg/kg)						
542-88-1	Bis(chloromethyl)ether [C]	2.9	0.0001	NA	NA	NA
75-27-4	Bromodichloromethane [C]	10,000	300	700	2	NA
593-60-2	Bromoethene	NA	NA	NA	NA	NA
75-25-2	Bromoform [C]	81,000	500	65,000	20	NA
74-83-9	Bromomethane [N]	11,000	100	NA	NA	NA
75-15-0	Carbon disulfide [N]	780,000	14,000	5,200	2,500	NA
56-23-5	Carbon tetrachloride [C]	4,900	30	600	20	NA
108-90-7	Chlorobenzene [N]	160,000	600	44,000	600	NA
75-45-6	Chlorodifluoromethane	NA	NA	NA	NA	NA
75-00-3	Chloroethane [N]	3,100,000	33,000	NA	NA	NA
67-66-3	Chloroform [C]	100,000	300	600	20	NA
74-87-3	Chloromethane [C]	49,000	6.6	200	10	NA
1476-11-5	Cis-1,4-Dichloro-2-butene	NA	NA	NA	NA	NA
123-73-9	Crotonaldehyde, (E) [C]	340	NA	NA	NA	NA
108-94-1	Cyclohexanone [N]	39,000,000	NA	NA	NA	NA
1163-19-5	Decabromodiphenyl ether [N]	78,000	NA	NA	NA	NA
124-48-1	Dibromochloromethane [C]	NA	NA	1,200	4	NA
75-71-8	Dichlorodifluoromethane [N]	1,600,000	7,500	NA	NA	NA
77-73-6	Dicyclopentadiene [N]	230,000	NA	NA	NA	NA
107-12-0	Ethyl cyanide	NA	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Volatiles (µg/kg)						
60-29-7	Ethyl ether [N]	1,600,000	NA	NA	NA	NA
100-41-4	Ethylbenzene [N]	780,000	5,000	1,400,000	200	NA
87-82-1	Hexabromobenzene [N]	16,000	NA	NA	NA	NA
78-83-1	Isobutanol [N]	2,300,000	NA	NA	NA	NA
126-98-7	Methacrylonitrile [N]	780	NA	NA	NA	NA
74-88-4	Methyl iodide	NA	NA	NA	NA	NA
1634-04-4	Methyl tert-butyl ether [N]	39,000	NA	3,800,000	100	NA
74-95-3	Methylene bromide [N]	78,000	NA	NA	NA	NA
75-09-2	Methylene chloride [C]	85,000	10	16,000	10	NA
100-42-5	Styrene [N]	1,600,000	2,000	4,100,000	2,000	NA
127-18-4	Tetrachloroethene [C]	12,000	40	12,000	30	NA
109-99-9	Tetrahydrofuran	NA	NA	NA	NA	NA
108-88-3	Toluene [N]	1,600,000	5,000	520,000	200	NA
79-01-6	Trichloroethene [C]	58,000	20	6,500	10	NA
75-69-4	Trichlorofluoromethane [N]	2,300,000	13,000	6,600	400,000	NA
598-77-6	Trichloropropane, 1,1,2- [N]	39,000	140	NA	NA	NA
76-13-1	Trichlorotrifluoroethane (Freon 113) [N]	100,000,000	3,100,000	NA	NA	NA
108-05-4	Vinyl acetate [N]	7,800,000	84,000	180,000	500	NA
75-01-4	Vinyl chloride [C]	340	10	5	5	NA
1330-20-7	Xylene (Total) [N]	16,000,000	74,000	13,000,000	100	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
Volatiles (µg/kg)						
98-83-9	alpha-Methylstyrene [N]	550,000	7,500	NA	NA	NA
156-59-2	cis-1,2-Dichloroethene [N]	78,000	200	26,000	200	NA
10061-01-5	cis-1,3-Dichloropropene [C]	3,700	1	300	3	NA
99-08-1	m-Nitrotoluene [N]	78,000	420	NA	NA	NA
108-38-3	m-Xylene	16,000,000	240,000	NA	NA	NA
104-51-8	n-Butylbenzene [N]	78,000	270	NA	NA	NA
110-54-3	n-Hexane [N]	470,000	13,000	76,000	1,000	NA
88-73-3	o-Chloronitrobenzene [C]	26,000	NA	NA	NA	NA
95-49-8	o-Chlorotoluene [N]	160,000	5,600	NA	NA	NA
88-72-2	o-Nitrotoluene [N]	78,000	420	NA	NA	NA
95-47-6	o-Xylene [N]	16,000,000	150,000	NA	NA	NA
5216-25-1	p,a,a,a-Tetrachlorotoluene [C]	32	NA	NA	NA	NA
100-00-5	p-Chloronitrobenzene [C]	35,000	NA	NA	NA	NA
99-99-0	p-Nitrotoluene [N]	78,000	420	NA	NA	NA
106-42-3	p-Xylene	NA	220,000	NA	NA	NA
135-98-8	sec-Butylbenzene [N]	78,000	270	NA	NA	NA
156-60-5	trans-1,2-Dichloroethene [N]	160,000	300	62,000	300	NA
10061-02-6	trans-1,3-Dichloropropene [C]	3,700	1	300	3	NA
110-57-6	trans-1,4-Dichloro-2-butene	NA	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Soil Contaminants

CAS #	Parameter	USEPA - RBCs	USEPA - SSLs	FDEP - CGs	FDEP CGs for Leaching	NASP Reference Concentration
RAD						

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Inorganics (µg/l)								
7429-90-5	Aluminum (Al) [N]	NA	NA	50	200	NA	3,700	3,882.8
7440-36-0	Antimony (Sb) [N]	6	6	NA	NA	NA	1.5	30.2
7440-38-2	Arsenic (As) [N]	50	50	NA	NA	NA	0.045	2.8
7440-39-3	Barium (Ba) [N]	2,000	2,000	NA	NA	NA	260	13.2
7440-41-7	Beryllium (Be) [C]	4	4	NA	NA	NA	0.016	1.1
7440-43-9	Cadmium (Cd) [N]	5	5	NA	NA	NA	1.8	3.4
7440-70-2	Calcium (Ca)	NA	NA	NA	NA	NA	NA	17,560
7440-47-3	Chromium (Cr) [N]	100	100	NA	NA	NA	18	35
18540-29-9	Chromium (Hexavalent) [N]	NA	NA	NA	NA	NA	18	NA
7440-48-4	Cobalt (Co) [N]	NA	NA	NA	NA	NA	220	4.1
7440-50-8	Copper (Cu) [N]	1,300	NA	1,000	1,000	NA	150	16.2
57-12-5	Cyanide (CN) [N]	200	200	NA	NA	NA	73	NA
7439-89-6	Iron (Fe) [N]	NA	NA	300	300	NA	1,100	1,707.8
7439-92-1	Lead (Pb)	15	15	NA	NA	NA	15	1.6
7439-95-4	Magnesium (Mg)	NA	NA	NA	NA	NA	NA	2,872.6
7439-96-5	Manganese (Mn) [N]	NA	NA	50	50	NA	84	22
7439-97-6	Mercury (Hg) [N]	2	2	NA	NA	NA	1.1	0.2
7440-02-0	Nickel (Ni) [N]	100	100	NA	NA	NA	73	39.9
7440-09-7	Potassium (K)	NA	NA	NA	NA	NA	NA	12,167.6
7782-49-2	Selenium (Se) [N]	50	50	NA	NA	NA	18	3.9

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Inorganics (µg/l)								
7440-22-4	Silver (Ag) [N]	NA	NA	100	100	NA	18	4
7440-23-5	Sodium (Na)	NA	160,000	NA	NA	NA	NA	18,345
7440-28-0	Thallium (Tl)	2	2	NA	NA	NA	0.29	3.6
7440-31-5	Tin (Sn) [N]	NA	NA	NA	NA	NA	2,200	NA
7440-62-2	Vanadium (V) [N]	NA	NA	NA	NA	49	26	9.6
7440-66-6	Zinc (Zn) [N]	NA	NA	5,000	5,000	NA	1,100	153.2

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Pesticides (µg/l)								
93-72-1	2,4,5-TP (Silvex) [N]	50	50	NA	NA	NA	29	NA
93-76-5	2,4,5-Trichlorophenoxyacetic ac [N]	NA	NA	NA	NA	NA	37	NA
94-75-7	2,4-Dichlorophenoxyacetic Acid [N]	NA	NA	NA	NA	NA	6.1	NA
72-54-8	4,4'-DDD [C]	NA	NA	NA	NA	0.1	0.28	NA
72-55-9	4,4'-DDE [C]	NA	NA	NA	NA	0.1	0.2	NA
50-29-3	4,4'-DDT [C]	NA	NA	NA	NA	0.1	0.2	NA
94-82-6	4-(2,4-Dichlorophenoxy)butyric [N]	NA	NA	NA	NA	NA	29	NA
309-00-2	Aldrin [C]	NA	NA	NA	NA	0.05	0.004	NA
12674-11-2	Aroclor-1016 [C]	0.5	0.5	NA	NA	NA	0.03	NA
11104-28-2	Aroclor-1221 [C]	0.5	0.5	NA	NA	NA	0.03	NA
11141-16-5	Aroclor-1232 [C]	0.5	0.5	NA	NA	NA	0.03	NA
53469-21-9	Aroclor-1242 [C]	0.5	0.5	NA	NA	NA	0.03	NA
12672-29-6	Aroclor-1248 [C]	0.5	0.5	NA	NA	NA	0.03	NA
11097-69-1	Aroclor-1254 [C]	0.5	0.5	NA	NA	NA	0.03	NA
11096-82-5	Aroclor-1260 [C]	0.5	0.5	NA	NA	NA	0.03	NA
57-74-9	Chlordane [C]	2	2	NA	NA	NA	0.052	NA
510-15-6	Chlorobenzilate [C]	NA	NA	NA	NA	0.13	0.25	NA
2303-16-4	Diallate [C]	NA	NA	NA	NA	0.57	0.17	NA
60-57-1	Dieldrin [C]	NA	NA	NA	NA	0.1	0.0042	NA
60-51-5	Dimethoate [N]	NA	NA	NA	NA	5	0.73	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Pesticides (µg/l)								
88-85-7	Dinoseb [N]	7	7	NA	NA	NA	3.7	NA
298-04-4	Disulfoton [N]	NA	NA	NA	NA	0.5	0.15	NA
959-98-8	Endosulfan I	NA	NA	NA	NA	0.35	22	NA
33213-65-9	Endosulfan II [N]	NA	NA	NA	NA	0.35	22	NA
1031-07-8	Endosulfan sulfate [N]	NA	NA	NA	NA	0.3	22	NA
72-20-8	Endrin [N]	2	2	NA	NA	NA	1.1	NA
7421-93-4	Endrin aldehyde [N]	NA	NA	NA	NA	0.1	1.1	NA
53494-70-5	Endrin ketone [N]	NA	NA	NA	NA	NA	1.1	NA
52-85-7	Famphur	NA	NA	NA	NA	NA	NA	NA
76-44-8	Heptachlor [C]	0.4	0.4	NA	NA	NA	0.0023	NA
1024-57-3	Heptachlor epoxide [C]	0.2	0.2	NA	NA	NA	0.0012	NA
465-73-6	Isodrin [P]	NA	NA	NA	NA	NA	NA	NA
143-50-0	Kepone [C]	NA	NA	NA	NA	NA	0.0037	NA
72-43-5	Methoxychlor [N]	40	40	NA	NA	NA	18	NA
298-00-0	Methyl parathion [N]	NA	NA	NA	NA	10	0.91	NA
126-68-1	O,O,O-Triethylphosphorothioate	NA	NA	NA	NA	NA	NA	NA
56-38-2	Parathion [N]	NA	NA	NA	NA	42	22	NA
298-02-2	Phorate [N]	NA	NA	NA	NA	1.4	0.73	NA
3689-24-5	Sulfotep [N]	NA	NA	NA	NA	3.5	1.8	NA
297-97-2	Thionazin	NA	NA	NA	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Pesticides (µg/l)								
8001-35-2	Toxaphene [C]	3	3	NA	NA	NA	0.061	NA
319-84-6	alpha-BHC [C]	NA	NA	NA	NA	0.05	0.011	NA
5103-71-9	alpha-Chlordane [C]	2	2	NA	NA	NA	0.052	NA
319-85-7	beta-BHC [C]	NA	NA	NA	NA	0.1	0.037	NA
319-86-8	delta-BHC [C]	NA	NA	NA	NA	0.05	0.011	NA
58-89-9	gamma-BHC (Lindane) [C]	0.2	0.2	NA	NA	NA	0.052	NA
5103-74-2	gamma-Chlordane [C]	2	2	NA	NA	NA	0.052	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
634-66-2	1,2,3,4-Tetrachlorobenzene	NA	NA	NA	NA	NA	0.18	NA
634-90-2	1,2,3,5-Tetrachlorobenzene	NA	NA	NA	NA	NA	0.18	NA
87-61-6	1,2,3-Trichlorobenzene	NA	NA	NA	NA	NA	19	NA
95-94-3	1,2,4,5-Tetrachlorobenzene N	NA	NA	NA	NA	4	0.18	NA
120-82-1	1,2,4-Trichlorobenzene	70	70	NA	NA	NA	19	NA
95-50-1	1,2-Dichlorobenzene N	600	600	NA	NA	NA	27	NA
108-70-3	1,3,5-Trichlorobenzene	NA	NA	NA	NA	NA	19	NA
99-35-4	1,3,5-Trinitrobenzene N	NA	NA	NA	NA	60	0.18	NA
541-73-1	1,3-Dichlorobenzene N	600	NA	NA	NA	10	54	NA
99-65-0	1,3-Dinitrobenzene N	NA	NA	NA	NA	50	0.37	NA
106-46-7	1,4-Dichlorobenzene C	75	75	NA	NA	NA	0.44	NA
130-15-4	1,4-Naphthoquinone	NA	NA	NA	NA	NA	NA	NA
90-13-1	1-Chloronapthalene	NA	NA	NA	NA	NA	290	NA
90-12-0	1-Methylnaphthalene N	NA	NA	NA	NA	NA	NA	NA
134-32-7	1-Naphthylamine	NA	NA	NA	NA	NA	0.0005	NA
108-60-1	2,2'-oxybis(1-Chloropropane)	NA	NA	NA	NA	NA	NA	NA
58-90-2	2,3,4,6-Tetrachlorophenol N	NA	NA	NA	NA	210	110	NA
95-95-4	2,4,5-Trichlorophenol N	NA	NA	NA	NA	4	370	NA
88-06-2	2,4,6-Trichlorophenol C	NA	NA	NA	NA	10	6.1	NA
120-83-2	2,4-Dichlorophenol N	NA	NA	NA	NA	4	11	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
105-67-9	2,4-Dimethylphenol [N]	NA	NA	NA	NA	400	73	NA
51-28-5	2,4-Dinitrophenol [N]	NA	NA	NA	NA	30	7.3	NA
121-14-2	2,4-Dinitrotoluene [N]	NA	NA	NA	NA	0.2	7.3	NA
87-65-0	2,6-Dichlorophenol [N]	NA	NA	NA	NA	4	11	NA
606-20-2	2,6-Dinitrotoluene [N]	NA	NA	NA	NA	0.2	3.7	NA
91-58-7	2-Chloronaphthalene [N]	NA	NA	NA	NA	560	290	NA
95-57-8	2-Chlorophenol [N]	NA	NA	NA	NA	35	18	NA
99-55-8	2-Methyl-5-nitroaniline [C]	NA	NA	NA	NA	NA	2	NA
636-21-5	2-Methylaniline hydrochloride [C]	NA	NA	NA	NA	NA	0.37	NA
91-57-6	2-Methylnaphthalene [N]	NA	NA	NA	NA	NA	150	NA
95-48-7	2-Methylphenol (o-Cresol) [N]	NA	NA	NA	NA	350	180	NA
91-59-8	2-Naphthylamine [C]	NA	NA	NA	NA	NA	0.0005	NA
88-74-4	2-Nitroaniline [N]	NA	NA	NA	NA	7.5	0.22	NA
88-75-5	2-Nitrophenol [N]	NA	NA	NA	NA	20	230	NA
109-06-8	2-Picoline	NA	NA	NA	NA	NA	NA	NA
91-94-1	3,3'-Dichlorobenzidine [C]	NA	NA	NA	NA	7.5	0.15	NA
119-90-4	3,3'-Dimethoxybenzidine [C]	NA	NA	NA	NA	250	4.8	NA
119-93-7	3,3-Dimethylbenzidine [C]	NA	NA	NA	NA	250	0.0073	NA
56-49-5	3-Methylcholanthrene	NA	NA	NA	NA	NA	NA	NA
108-39-4	3-Methylphenol (m-Cresol)	NA	NA	NA	NA	350	180	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
99-09-2	3-Nitroaniline [N]	NA	NA	NA	NA	NA	11	NA
534-52-1	4,6-Dinitro-2-methylphenol	NA	NA	NA	NA	NA	NA	NA
92-67-1	4-Aminobiphenyl	NA	NA	NA	NA	NA	NA	NA
101-55-3	4-Bromophenyl-phenylether [N]	NA	NA	NA	NA	NA	210	NA
59-50-7	4-Chloro-3-methylphenol	NA	NA	NA	NA	3,000	NA	NA
106-47-8	4-Chloroaniline [N]	NA	NA	NA	NA	28	15	NA
7005-72-3	4-Chlorophenylphenylether	NA	NA	NA	NA	10	NA	NA
106-44-5	4-Methylphenol (p-Cresol) [N]	NA	NA	NA	NA	35	18	NA
100-01-6	4-Nitroaniline [N]	NA	NA	NA	NA	NA	11	NA
100-02-7	4-Nitrophenol [N]	NA	NA	NA	NA	15	230	NA
56-57-5	4-Nitroquinoline 1-oxide	NA	NA	NA	NA	NA	NA	NA
57-97-6	7,12-Dimethybenz(a)anthracene [C]	NA	NA	NA	NA	NA	0.092	NA
83-32-9	Acenaphthene [N]	NA	NA	NA	NA	20	220	NA
208-96-8	Acenaphthylene [N]	NA	NA	NA	NA	10	150	NA
53-96-3	Acetamidofluorene	NA	NA	NA	NA	NA	NA	NA
98-86-2	Acetophenone [N]	NA	NA	NA	NA	700	0.0042	NA
62-53-3	Aniline [C]	NA	NA	NA	NA	6	1	NA
120-12-7	Anthracene [N]	NA	NA	NA	NA	2,100	1,100	NA
140-57-8	Aramite [C]	NA	NA	NA	NA	NA	2.7	NA
103-33-3	Azobenzene [C]	NA	NA	NA	NA	4	0.61	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
98-87-3	Benzal chloride	NA	NA	NA	NA	NA	NA	NA
101-14-4	Benzenamine, 4,4'-methylenebis[C	NA	NA	NA	NA	50	0.52	NA
92-87-5	Benzidine C	NA	NA	NA	NA	250	0.0002	NA
56-55-3	Benzo(a)anthracene	NA	NA	NA	NA	4	0.092	NA
50-32-8	Benzo(a)pyrene	2	0.2	NA	NA	NA	0.0092	NA
205-99-2	Benzo(b)fluoranthene	NA	NA	NA	NA	4	0.092	NA
191-24-2	Benzo(g,h,i)perylene N	NA	NA	NA	NA	10	150	NA
207-08-9	Benzo(k)fluoranthene	NA	NA	NA	NA	4	0.92	NA
65-85-0	Benzoic acid N	NA	NA	NA	NA	28,000	15,000	NA
98-07-7	Benzotrichloride C	NA	NA	NA	NA	NA	0.0052	NA
100-51-6	Benzyl alcohol N	NA	NA	NA	NA	2,100	1,100	NA
39638-32-9	Bis(2-Chloroisopropyl)Ether C	NA	NA	NA	NA	7.5	0.26	NA
85-68-7	Butylbenzylphthalate N	NA	NA	NA	NA	1,400	730	NA
86-74-8	Carbazole	NA	NA	NA	NA	7.5	3.4	NA
218-01-9	Chrysene	NA	NA	NA	NA	5	9.2	NA
6055-19-2	Cyclophosphamide	NA	NA	NA	NA	NA	NA	NA
84-74-2	Di-n-butylphthalate N	NA	NA	NA	NA	700	370	NA
117-84-0	Di-n-octyl phthalate N	NA	NA	NA	NA	140	73	NA
53-70-3	Dibenz(a,h)anthracene	NA	NA	NA	NA	7.5	0.0092	NA
224-42-0	Dibenzo(a,j)acridine	NA	NA	NA	NA	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
132-64-9	Dibenzofuran [N]	NA	NA	NA	NA	NA	15	NA
84-66-2	Diethylphthalate [N]	NA	NA	NA	NA	5,600	2,900	NA
131-11-3	Dimethyl phthalate [N]	NA	NA	NA	NA	70,000	37,000	NA
122-39-4	Diphenylamine [1]	NA	NA	NA	NA	175	91	NA
97-63-2	Ethyl methacrylate [N]	NA	NA	NA	NA	630	330	NA
62-50-0	Ethyl methanesulfonate	NA	NA	NA	NA	NA	NA	NA
206-44-0	Fluoranthene [N]	NA	NA	NA	NA	280	150	NA
86-73-7	Fluorene [N]	NA	NA	NA	NA	280	150	NA
118-74-1	Hexachlorobenzene [C]	1	1	NA	NA	NA	0.0066	NA
87-68-3	Hexachlorobutadiene [C]	NA	NA	NA	NA	15	0.14	NA
77-47-4	Hexachlorocyclopentadiene [N]	50	50	NA	NA	NA	0.15	NA
67-72-1	Hexachloroethane [C]	NA	NA	NA	NA	10	0.75	NA
70-30-4	Hexachlorophene [N]	NA	NA	NA	NA	6	1.1	NA
1888-71-7	Hexachloropropene	NA	NA	NA	NA	NA	NA	NA
122-66-7	Hydrazine, 1,2-diphenyl [C]	NA	NA	NA	NA	10	0.084	NA
193-39-5	Indeno(1,2,3-cd)pyrene	NA	NA	NA	NA	7.5	0.092	NA
78-59-1	Isophorone [C]	NA	NA	NA	NA	40	71	NA
120-58-1	Isosafrole	NA	NA	NA	NA	NA	NA	NA
91-80-5	Methapyrilene	NA	NA	NA	NA	NA	NA	NA
80-62-6	Methyl methacrylate [N]	NA	NA	NA	NA	25	290	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
66-27-3	Methyl methanesulfonate	NA	NA	NA	NA	NA	NA	NA
924-16-3	N-Nitroso-di-n-butylamine [C]	NA	NA	NA	NA	4	0.012	NA
621-64-7	N-Nitroso-di-n-propylamine [C]	NA	NA	NA	NA	4	0.0096	NA
55-18-5	N-Nitrosodiethylamine [C]	NA	NA	NA	NA	4	0.0004	NA
62-75-9	N-Nitrosodimethylamine [C]	NA	NA	NA	NA	7.5	0.0013	NA
86-30-6	N-Nitrosodiphenylamine [C]	NA	NA	NA	NA	7	14	NA
10595-95-6	N-Nitrosomethylethylamine [C]	NA	NA	NA	NA	7.5	0.0031	NA
59-89-2	N-Nitrosomorpholine	NA	NA	NA	NA	NA	NA	NA
100-75-4	N-Nitrosopiperidine	NA	NA	NA	NA	NA	NA	NA
930-55-2	N-Nitrosopyrrolidine [C]	NA	NA	NA	NA	4	0.032	NA
91-20-3	Naphthalene [N]	NA	NA	NA	NA	6.8	150	NA
98-95-3	Nitrobenzene [N]	NA	NA	NA	NA	9.5	0.34	NA
123-63-7	Paraldehyde	NA	NA	NA	NA	NA	NA	NA
608-93-5	Pentachlorobenzene [N]	NA	NA	NA	NA	5.6	0.49	NA
76-01-7	Pentachloroethane	NA	NA	NA	NA	NA	NA	NA
82-68-8	Pentachloronitrobenzene [C]	NA	NA	NA	NA	15	0.041	NA
87-86-5	Pentachlorophenol [C]	1	1	NA	NA	NA	0.56	NA
62-44-2	Phenacetin	NA	NA	NA	NA	NA	NA	NA
85-01-8	Phenanthrene [N]	NA	NA	NA	NA	10	150	NA
108-95-2	Phenol [N]	NA	NA	NA	NA	10	2,200	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Semivolatiles (µg/l)								
23950-58-5	Pronamide [N]	NA	NA	NA	NA	525	270	NA
129-00-0	Pyrene [N]	NA	NA	NA	NA	210	110	NA
110-86-1	Pyridine [N]	NA	NA	NA	NA	7	3.7	NA
94-59-7	Safrole	NA	NA	NA	NA	NA	NA	NA
122-09-8	alpha, alpha-Dimethylphenethyla	NA	NA	NA	NA	NA	NA	NA
111-91-1	bis(2-Chloroethoxy)methane	NA	NA	NA	NA	10	NA	NA
111-44-4	bis(2-Chloroethyl)ether [C]	NA	NA	NA	NA	1.5	0.0092	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEH [C]	NA	NA	NA	NA	NA	4.8	NA
95-53-4	o-Toluidine [C]	NA	NA	NA	NA	50	0.28	NA
60-11-7	p-Dimethylaminoazobenzene	NA	NA	NA	NA	NA	NA	NA
106-50-3	p-Phenylenediamine [N]	NA	NA	NA	NA	1,330	690	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Volatiles (µg/l)								
106-93-4	1, 2-Dibromoethane [C]	0.02	0.02	NA	NA	NA	0.0007	NA
630-20-6	1,1,1,2-Tetrachloroethane [C]	NA	NA	NA	NA	1	0.41	NA
811-97-2	1,1,1,2-Tetrafluoroethane	NA	NA	NA	NA	NA	NA	NA
71-55-6	1,1,1-Trichloroethane [N]	200	200	NA	NA	NA	79	NA
354-58-5	1,1,1-trichlora-2,2,2-triflorom	NA	NA	NA	NA	NA	NA	NA
79-34-5	1,1,2,2-Tetrachloroethane [C]	NA	NA	NA	NA	NA	0.052	NA
76-13-1	1,1,2-Trichloro-1,2,2- trifluor [N]	NA	NA	NA	NA	NA	5,900	NA
79-00-5	1,1,2-Trichloroethane [C]	5	5	NA	NA	NA	0.19	NA
598-77-6	1,1,2-Trichloropropane [N]	NA	NA	NA	NA	NA	3	NA
75-34-3	1,1-Dichloroethane [N]	NA	NA	NA	NA	700	81	NA
75-35-4	1,1-Dichloroethene [C]	7	7	NA	NA	NA	0.044	NA
75-37-6	1,1-Difluoroethane	NA	NA	NA	NA	NA	NA	NA
96-18-4	1,2,3-Trichloropropane [C]	NA	NA	NA	NA	42	0.0015	NA
96-19-5	1,2,3-Trichloropropene [N]	NA	NA	NA	NA	NA	3	NA
615-54-3	1,2,4-Tribromobenzene [N]	NA	NA	NA	NA	NA	3	NA
120-82-1	1,2,4-Trichlorobenzene [N]	70	70	NA	NA	NA	19	NA
96-12-8	1,2-Dibromo-3-Chloropropane [C]	0.2	0.2	NA	NA	NA	0.048	NA
107-06-2	1,2-Dichloroethane [C]	5	3	NA	NA	NA	0.12	NA
540-59-0	1,2-Dichloroethene (total) [N]	70	70	NA	NA	NA	5.5	NA
78-87-5	1,2-Dichloropropane [C]	5	5	NA	NA	NA	0.16	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Volatiles (µg/l)								
106-99-0	1,3-Butadiene	NA	NA	NA	NA	NA	0.011	NA
542-75-6	1,3-Dichloropropene [C]	NA	NA	NA	NA	1	0.077	NA
106-37-6	1,4-Dibromobenzene [N]	NA	NA	NA	NA	NA	6.1	NA
764-41-0	1,4-Dichloro-2-butene	NA	NA	NA	NA	NA	0.0011	NA
123-91-1	1,4-Dioxane [C]	NA	NA	NA	NA	5	6.1	NA
75-68-3	1-Chloro-1,1-difluoroethane	NA	NA	NA	NA	NA	8,700	NA
109-69-3	1-Chlorobutane [N]	NA	NA	NA	NA	NA	240	NA
78-93-3	2-Butanone (MEK) [N]	NA	NA	NA	NA	4,200	190	NA
126-99-8	2-Chloro-1,3-butadiene [N]	NA	NA	NA	NA	NA	1.4	NA
110-75-8	2-Chloroethyl vinyl ether [N]	NA	NA	NA	NA	1	15	NA
75-29-6	2-Chloropropane	NA	NA	NA	NA	NA	NA	NA
591-78-6	2-Hexanone	NA	NA	NA	NA	NA	NA	NA
101-68-8	4,4'-Methylenediphenyl isocyana	NA	NA	NA	NA	NA	0.0035	NA
108-10-1	4-Methyl-2-Pentanone (MIBK) [N]	NA	NA	NA	NA	350	290	NA
67-64-1	Acetone [N]	NA	NA	NA	NA	700	370	NA
75-05-8	Acetonitrile [N]	NA	NA	NA	NA	500	22	NA
107-02-8	Acrolein [N]	NA	NA	NA	NA	110	73	NA
107-13-1	Acrylonitrile [C]	NA	NA	NA	NA	8	0.12	NA
107-05-1	Allyl chloride [N]	NA	NA	NA	NA	NA	180	NA
100-52-7	Benzaldehyde [N]	NA	NA	NA	NA	700	61	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Volatiles (µg/l)								
71-43-2	Benzene [C]	5	1	NA	NA	1	0.36	NA
95-63-6	Benzene, 1,2,4-trimethyl [N]	NA	NA	NA	NA	10	30	NA
108-67-8	Benzene, 1,3,5-trimethyl- [N]	NA	NA	NA	NA	10	30	NA
100-44-7	Benzyl chloride [C]	NA	NA	NA	NA	0.5	0.062	NA
542-88-1	Bis(chloromethyl)ether [C]	NA	NA	NA	NA	10	0.0001	NA
75-27-4	Bromodichloromethane [C]	100	NA	NA	NA	0.6	0.17	NA
593-60-2	Bromoethene	NA	NA	NA	NA	NA	0.096	NA
75-25-2	Bromoform [C]	100	NA	NA	NA	4	2.4	NA
74-83-9	Bromomethane [N]	NA	NA	NA	NA	10	0.87	NA
75-15-0	Carbon disulfide [N]	NA	NA	NA	NA	700	100	NA
56-23-5	Carbon tetrachloride [C]	5	3	NA	NA	3	0.16	NA
108-90-7	Chlorobenzene [N]	NA	NA	NA	NA	NA	3.9	NA
75-45-6	Chlorodifluoromethane	NA	NA	NA	NA	NA	8,700	NA
75-00-3	Chloroethane [N]	NA	NA	NA	NA	140	860	NA
67-66-3	Chloroform [C]	100	NA	NA	NA	6	0.15	NA
74-87-3	Chloromethane [C]	NA	NA	NA	NA	2.7	1.4	NA
1476-11-5	Cis-1,4-Dichloro-2-butene	NA	NA	NA	NA	NA	0.0011	NA
4170-30-3	Crotonaldehyde	NA	NA	NA	NA	NA	NA	NA
108-94-1	Cyclohexanone [N]	NA	NA	NA	NA	35,000	3,000	NA
1163-19-5	Decabromodiphenyl ether [N]	NA	NA	NA	NA	NA	6.1	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Volatiles (µg/l)								
124-48-1	Dibromochloromethane [C]	NA	NA	NA	NA	1	0.13	NA
75-71-8	Dichlorodifluoromethane [N]	NA	NA	NA	NA	1,400	39	NA
77-73-6	Dicyclopentadiene [N]	NA	NA	NA	NA	NA	0.042	NA
60-29-7	Diethyl ether [N]	NA	NA	NA	NA	750	120	NA
107-12-0	Ethyl cyanide	NA	NA	NA	NA	NA	NA	NA
100-41-4	Ethylbenzene [N]	700	700	NA	30	NA	130	NA
87-82-1	Hexabromobenzene [N]	NA	NA	NA	NA	NA	1.2	NA
78-83-1	Isobutyl alcohol [N]	NA	NA	NA	NA	2,100	180	NA
126-98-7	Methacrylonitrile [N]	NA	NA	NA	NA	50	0.37	NA
74-88-4	Methyl iodide	NA	NA	NA	NA	NA	NA	NA
98-83-9	Methyl styrene (alpha) [N]	NA	NA	NA	NA	NA	43	NA
25013-15-4	Methyl styrene (mixture) [N]	NA	NA	NA	NA	NA	NA	NA
1634-04-4	Methyl tert-butyl ether [N]	NA	NA	NA	NA	50	18	NA
74-95-3	Methylene bromide [N]	NA	NA	NA	NA	NA	6.1	NA
75-09-2	Methylene chloride [C]	5	5	NA	NA	NA	4.1	NA
100-42-5	Styrene [N]	100	100	NA	NA	NA	160	NA
127-18-4	Tetrachloroethene [C]	5	3	NA	NA	NA	1.1	NA
109-99-9	Tetrahydrofuran	NA	NA	NA	NA	NA	NA	NA
108-88-3	Toluene [N]	1,000	1,000	NA	40	NA	75	NA
79-01-6	Trichloroethene [C]	5	3	NA	NA	NA	1.6	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants

CAS #	Parameter	EPA MCLs	FPDWS	EPA SMCL	FSDWS	FGGC	RBC TAP	NASP Reference Concentration
Volatiles (µg/l)								
75-69-4	Trichlorofluoromethane [N]	NA	NA	NA	NA	2,100	130	NA
108-05-4	Vinyl acetate [N]	NA	NA	NA	NA	250	3,700	NA
75-01-4	Vinyl chloride [C]	2	1	NA	NA	NA	0.019	NA
1330-20-7	Xylene (Total) [N]	10,000	10,000	NA	20	NA	1,200	NA
156-59-2	cis-1,2-Dichloroethene [N]	70	70	NA	NA	NA	6.1	NA
10061-01-5	cis-1,3-Dichloropropene [C]	NA	NA	NA	NA	1	0.077	NA
99-08-1	m-Nitrotoluene [N]	NA	NA	NA	NA	NA	6.1	NA
108-38-3	m-Xylene	10,000	10,000	NA	20	NA	140	NA
110-54-3	n-Hexane [N]	NA	NA	NA	NA	10	35	NA
95-49-8	o-Chlorotoluene [N]	NA	NA	NA	NA	140	12	NA
88-72-2	o-Nitrotoluene [N]	NA	NA	NA	NA	NA	6.1	NA
95-47-6	o-Xylene [N]	10,000	10,000	NA	20	NA	140	NA
5216-25-1	p,a,a,a-Tetrachlorotoluene [C]	NA	NA	NA	NA	NA	0.0005	NA
99-99-0	p-Nitrotoluene [N]	NA	NA	NA	NA	NA	6.1	NA
106-42-3	p-Xylene	10,000	10,000	NA	20	NA	52	NA
135-98-8	sec-Butylbenzene [N]	NA	NA	NA	NA	NA	6.1	NA
104-51-8	tert-Butylbenzene [N]	NA	NA	NA	NA	NA	6.1	NA
156-60-5	trans-1,2-Dichloroethene [N]	100	100	NA	NA	NA	12	NA
10061-02-6	trans-1,3-Dichloropropene [C]	NA	NA	NA	NA	1	0.077	NA
110-57-6	trans-1,4-Dichloro-2-butene	NA	NA	NA	NA	NA	0.0011	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Inorganics (mg/kg)				
7429-90-5	Aluminum (Al) [N]	NA	NA	NA
7440-36-0	Antimony (Sb) [N]	12	NA	NA
7440-38-2	Arsenic (As) [N]	7.24	7.24	NA
7440-39-3	Barium (Ba) [N]	NA	NA	NA
7440-41-7	Beryllium (Be) [C]	NA	NA	NA
7440-43-9	Cadmium (Cd) [N]	1	0.676	NA
7440-70-2	Calcium (Ca)	NA	NA	NA
7440-47-3	Chromium (Cr) [N]	52.3	52.3	NA
18540-29-9	Chromium (Hexavalent) [N]	NA	NA	NA
7440-48-4	Cobalt (Co) [N]	NA	NA	NA
7440-50-8	Copper (Cu) [N]	18.7	18.7	NA
57-12-5	Cyanide (CN) [N]	NA	NA	NA
7439-89-6	Iron (Fe) [N]	NA	NA	NA
7439-92-1	Lead (Pb)	30.2	30.2	NA
7439-95-4	Magnesium (Mg)	NA	NA	NA
7439-96-5	Manganese (Mn) [N]	NA	NA	NA
7439-97-6	Mercury (Hg) [N]	0.13	0.13	NA
7440-02-0	Nickel (Ni) [N]	15.9	15.9	NA
7440-09-7	Potassium (K)	NA	NA	NA
7782-49-2	Selenium (Se) [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Inorganics (mg/kg)				
7440-22-4	Silver (Ag) [N]	2	0.733	NA
7440-23-5	Sodium (Na)	NA	NA	NA
7440-28-0	Thallium (Tl)	NA	NA	NA
7440-31-5	Tin (Sn) [N]	NA	NA	NA
7440-62-2	Vanadium (V) [N]	NA	NA	NA
7440-66-6	Zinc (Zn) [N]	124	124	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Inorganics (mg/kg)				
7429-90-5	Aluminum (Al) [N]	NA	NA	NA
7440-36-0	Antimony (Sb) [N]	12	NA	NA
7440-38-2	Arsenic (As) [N]	7.24	7.24	NA
7440-39-3	Barium (Ba) [N]	NA	NA	NA
7440-41-7	Beryllium (Be) [C]	NA	NA	NA
7440-43-9	Cadmium (Cd) [N]	1	0.676	NA
7440-70-2	Calcium (Ca)	NA	NA	NA
7440-47-3	Chromium (Cr) [N]	52.3	52.3	NA
18540-29-9	Chromium (Hexavalent) [N]	NA	NA	NA
7440-48-4	Cobalt (Co) [N]	NA	NA	NA
7440-50-8	Copper (Cu) [N]	18.7	18.7	NA
57-12-5	Cyanide (CN) [N]	NA	NA	NA
7439-89-6	Iron (Fe) [N]	NA	NA	NA
7439-92-1	Lead (Pb)	30.2	30.2	NA
7439-95-4	Magnesium (Mg)	NA	NA	NA
7439-96-5	Manganese (Mn) [N]	NA	NA	NA
7439-97-6	Mercury (Hg) [N]	0.13	0.13	NA
7440-02-0	Nickel (Ni) [N]	15.9	15.9	NA
7440-09-7	Potassium (K)	NA	NA	NA
7782-49-2	Selenium (Se) [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Inorganics (mg/kg)				
7440-22-4	Silver (Ag) [N]	2	0.733	NA
7440-23-5	Sodium (Na)	NA	NA	NA
7440-28-0	Thallium (Tl)	NA	NA	NA
7440-31-5	Tin (Sn) [N]	NA	NA	NA
7440-62-2	Vanadium (V) [N]	NA	NA	NA
7440-66-6	Zinc (Zn) [N]	124	124	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Pesticides (µg/kg)				
93-76-5	2,4,5-Trichlorophenoxyacetic ac [N]	NA	NA	NA
94-75-7	2,4-Dichlorophenoxyacetic Acid [N]	NA	NA	NA
93-72-1	2-(2,4,5-Trichlorophenoxy)propi [N]	NA	NA	NA
72-54-8	4,4'-DDD [C]	3.3	1.22	NA
72-55-9	4,4'-DDE [C]	3.3	2.07	NA
50-29-3	4,4'-DDT [C]	3.3	1.19	NA
94-82-6	4-(2,4-Dichlorophenoxy)butyric [N]	NA	NA	NA
309-00-2	Aldrin [C]	NA	NA	NA
12674-11-2	Aroclor-1016 [N]	33	21.6	NA
11104-28-2	Aroclor-1221 [C]	21.6	67	NA
11141-16-5	Aroclor-1232 [C]	21.6	33	NA
53469-21-9	Aroclor-1242 [C]	21.6	33	NA
12672-29-6	Aroclor-1248 [C]	21.6	33	NA
11097-69-1	Aroclor-1254 [N]	21.6	33	NA
11096-82-5	Aroclor-1260 [C]	21.6	33	NA
57-74-9	Chlordane [C]	1.7	2.26	NA
510-15-6	Chlorobenzilate [C]	NA	NA	NA
2303-16-4	Diallate [C]	NA	NA	NA
60-57-1	Dieldrin [C]	3.3	0.715	NA
60-51-5	Dimethoate [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Pesticides (µg/kg)				
88-85-7	Dinoseb [N]	NA	NA	NA
298-04-4	Disulfoton [N]	NA	NA	NA
959-98-8	Endosulfan I [N]	NA	NA	NA
33213-65-9	Endosulfan II [N]	NA	NA	NA
1031-07-8	Endosulfan sulfate [N]	NA	NA	NA
72-20-8	Endrin [N]	3.3	NA	NA
7421-93-4	Endrin aldehyde [N]	3.3	NA	NA
53494-70-5	Endrin ketone [N]	3.3	NA	NA
52-85-7	Famphur	NA	NA	NA
76-44-8	Heptachlor [C]	NA	NA	NA
1024-57-3	Heptachlor epoxide [C]	NA	NA	NA
465-73-6	Isodrin [P]	NA	NA	NA
143-50-0	Kepone [C]	NA	NA	NA
72-43-5	Methoxychlor [N]	NA	NA	NA
298-00-0	Methyl parathion [N]	NA	NA	NA
126-68-1	O,O,O-Triethylphosphorothioate	NA	NA	NA
56-38-2	Parathion [N]	NA	NA	NA
298-02-2	Phorate [N]	NA	NA	NA
3689-24-5	Tetraethyldithiopyrophosphate [N]	NA	NA	NA
297-97-2	Thionazin	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Pesticides (µg/kg)				
8001-35-2	Toxaphene [C]	NA	NA	NA
319-84-6	alpha-BHC [C]	NA	NA	NA
5103-71-9	alpha-Chlordane [C]	NA	NA	NA
319-85-7	beta-BHC [C]	NA	NA	NA
319-86-8	delta-BHC [C]	NA	NA	NA
58-89-9	gamma-BHC (Lindane) [C]	3.3	0.32	NA
5103-74-2	gamma-Chlordane [C]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
634-66-2	1,2,3,4-Tetrachlorobenzene	NA	NA	NA
634-90-2	1,2,3,5-Tetrachlorobenzene	NA	NA	NA
87-61-6	1,2,3-Trichlorobenzene	NA	NA	NA
95-94-3	1,2,4,5-Tetrachlorobenzene [N]	NA	NA	NA
120-82-1	1,2,4-Trichlorobenzene	NA	NA	NA
95-50-1	1,2-Dichlorobenzene [N]	NA	NA	NA
122-66-7	1,2-Diphenylhydrazine [C]	NA	NA	NA
108-70-3	1,3,5-Trichlorobenzene	NA	NA	NA
99-35-4	1,3,5-Trinitrobenzene [N]	NA	NA	NA
541-73-1	1,3-Dichlorobenzene [N]	NA	NA	NA
99-65-0	1,3-Dinitrobenzene [N]	NA	NA	NA
106-46-7	1,4-Dichlorobenzene [C]	NA	NA	NA
130-15-4	1,4-Naphthoquinone	NA	NA	NA
90-13-1	1-Chloronapthalene	NA	NA	NA
90-12-0	1-Methylnaphthalene [N]	NA	NA	NA
134-32-7	1-Naphthylamine	NA	NA	NA
108-60-1	2,2'-oxybis(1-Chloropropane)	NA	NA	NA
58-90-2	2,3,4,6-Tetrachlorophenol [N]	NA	NA	NA
95-95-4	2,4,5-Trichlorophenol [N]	NA	NA	NA
88-06-2	2,4,6-Trichlorophenol [C]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
120-83-2	2,4-Dichlorophenol [N]	NA	NA	NA
105-67-9	2,4-Dimethylphenol [N]	NA	NA	NA
51-28-5	2,4-Dinitrophenol [N]	NA	NA	NA
121-14-2	2,4-Dinitrotoluene [N]	NA	NA	NA
87-65-0	2,6-Dichlorophenol [N]	NA	NA	NA
606-20-2	2,6-Dinitrotoluene [N]	NA	NA	NA
91-58-7	2-Chloronaphthalene [N]	NA	NA	NA
95-57-8	2-Chlorophenol [N]	NA	NA	NA
99-55-8	2-Methyl-5-nitroaniline [C]	NA	NA	NA
95-53-4	2-Methylaniline [C]	NA	NA	NA
636-21-5	2-Methylaniline hydrochloride [C]	NA	NA	NA
91-57-6	2-Methylnaphthalene [N]	330	20.2	NA
95-48-7	2-Methylphenol (o-Cresol) [N]	NA	NA	NA
91-59-8	2-Naphthylamine [C]	NA	NA	NA
88-74-4	2-Nitroaniline [N]	NA	NA	NA
88-75-5	2-Nitrophenol [N]	NA	NA	NA
109-06-8	2-Picoline	NA	NA	NA
91-94-1	3,3'-Dichlorobenzidine [C]	NA	NA	NA
119-90-4	3,3'-Dimethoxybenzidine [C]	NA	NA	NA
119-93-7	3,3'-Dimethylbenzidine [C]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
56-49-5	3-Methylcholanthrene	NA	NA	NA
108-39-4	3-Methylphenol (m-Cresol)	NA	NA	NA
99-09-2	3-Nitroaniline [N]	NA	NA	NA
101-14-4	4,4'-Methylene bis(2-chloroanil [C]	NA	NA	NA
534-52-1	4,6-Dinitro-2-methylphenol	NA	NA	NA
92-67-1	4-Aminobiphenyl	NA	NA	NA
101-55-3	4-Bromophenyl-phenylether [N]	NA	NA	NA
59-50-7	4-Chloro-3-methylphenol	NA	NA	NA
106-47-8	4-Chloroaniline [N]	NA	NA	NA
7005-72-3	4-Chlorophenyl-phenylether	NA	NA	NA
106-44-5	4-Methylphenol (p-Cresol) [N]	NA	NA	NA
100-01-6	4-Nitroaniline [N]	NA	NA	NA
100-02-7	4-Nitrophenol [N]	NA	NA	NA
56-57-5	4-Nitroquinoline 1-oxide	NA	NA	NA
57-97-6	7,12-Dimethybenz(a)anthracene [C]	NA	NA	NA
83-32-9	Acenaphthene [N]	330	6.71	NA
208-96-8	Acenaphthylene [N]	330	5.87	NA
53-96-3	Acetamidofluorene	NA	NA	NA
98-86-2	Acetophenone [N]	NA	NA	NA
62-53-3	Aniline [C]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
120-12-7	Anthracene [N]	330	46.9	NA
140-57-8	Aramite [C]	NA	NA	NA
103-33-3	Azobenzene [C]	NA	NA	NA
98-87-3	Benzal chloride	NA	NA	NA
92-87-5	Benzidine [C]	NA	NA	NA
56-55-3	Benzo(a)anthracene	330	74.8	NA
50-32-8	Benzo(a)pyrene	330	88.8	NA
205-99-2	Benzo(b)fluoranthene	NA	NA	NA
191-24-2	Benzo(g,h,i)perylene [N]	NA	NA	NA
207-08-9	Benzo(k)fluoranthene	NA	NA	NA
65-85-0	Benzoic acid [N]	NA	NA	NA
98-07-7	Benzotrichloride [C]	NA	NA	NA
100-51-6	Benzyl alcohol [N]	NA	NA	NA
39638-32-9	Bis(2-Chloroisopropyl)Ether [C]	NA	NA	NA
85-68-7	Butylbenzylphthalate [N]	NA	NA	NA
86-74-8	Carbazole	NA	NA	NA
218-01-9	Chrysene	330	108	NA
6055-19-2	Cyclophosphamide	NA	NA	NA
84-74-2	Di-n-butylphthalate [N]	NA	NA	NA
117-84-0	Di-n-octyl phthalate [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
53-70-3	Dibenz(a,h)anthracene	330	6.22	NA
224-42-0	Dibenzo(a,j)acridine	NA	NA	NA
132-64-9	Dibenzofuran [N]	NA	NA	NA
84-66-2	Diethylphthalate [N]	NA	NA	NA
131-11-3	Dimethyl phthalate [N]	NA	NA	NA
122-39-4	Diphenylamine [N]	NA	NA	NA
97-63-2	Ethyl methacrylate [N]	NA	NA	NA
62-50-0	Ethyl methanesulfonate	NA	NA	NA
206-44-0	Fluoranthene [N]	330	113	NA
86-73-7	Fluorene [N]	330	21.2	NA
118-74-1	Hexachlorobenzene [C]	NA	NA	NA
87-68-3	Hexachlorobutadiene [C]	NA	NA	NA
77-47-4	Hexachlorocyclopentadiene [N]	NA	NA	NA
67-72-1	Hexachloroethane [C]	NA	NA	NA
70-30-4	Hexachlorophene [N]	NA	NA	NA
1888-71-7	Hexachloropropene	NA	NA	NA
193-39-5	Indeno(1,2,3-cd)pyrene	NA	NA	NA
78-59-1	Isophorone [C]	NA	NA	NA
120-58-1	Isosafrole	NA	NA	NA
91-80-5	Methapyrilene	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
80-62-6	Methyl methacrylate [N]	NA	NA	NA
66-27-3	Methyl methanesulfonate	NA	NA	NA
10595-95-6	N-Nitroso-N-methylethylamine [C]	NA	NA	NA
621-64-7	N-Nitroso-di-n-propylamine [C]	NA	NA	NA
924-16-3	N-Nitrosodi-n-butylamine [C]	NA	NA	NA
55-18-5	N-Nitrosodiethylamine [C]	NA	NA	NA
62-75-9	N-Nitrosodimethylamine [C]	NA	NA	NA
86-30-6	N-Nitrosodiphenylamine [C]	NA	NA	NA
59-89-2	N-Nitrosomorpholine	NA	NA	NA
100-75-4	N-Nitrosopiperidine	NA	NA	NA
930-55-2	N-Nitrosopyrrolidine [C]	NA	NA	NA
91-20-3	Naphthalene [N]	330	34.6	NA
98-95-3	Nitrobenzene [N]	NA	NA	NA
123-63-7	Paraldehyde	NA	NA	NA
608-93-5	Pentachlorobenzene [N]	NA	NA	NA
76-01-7	Pentachloroethane	NA	NA	NA
82-68-8	Pentachloronitrobenzene [C]	NA	NA	NA
87-86-5	Pentachlorophenol [C]	NA	NA	NA
62-44-2	Phenacetin	NA	NA	NA
85-01-8	Phenanthrene [N]	330	86.7	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Semivolatiles (µg/kg)				
108-95-2	Phenol [N]	NA	NA	NA
23950-58-5	Pronamide [N]	NA	NA	NA
129-00-0	Pyrene [N]	330	153	NA
110-86-1	Pyridine [N]	NA	NA	NA
94-59-7	Safrole	NA	NA	NA
122-09-8	alpha, alpha-Dimethylphenethyla	NA	NA	NA
111-91-1	bis(2-Chloroethoxy)methane	NA	NA	NA
111-44-4	bis(2-Chloroethyl)ether [C]	NA	NA	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEH [C]	182	182	NA
60-11-7	p-Dimethylaminoazobenzene	NA	NA	NA
106-50-3	p-Phenylenediamine [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Volatiles (µg/kg)				
630-20-6	1,1,1,2-Tetrachloroethane [C]	NA	NA	NA
811-97-2	1,1,1,2-Tetrafluoroethane	NA	NA	NA
71-55-6	1,1,1-Trichloroethane [N]	NA	NA	NA
354-58-5	1,1,1-trichlora-2,2,2-triflorom	NA	NA	NA
79-34-5	1,1,2,2-Tetrachloroethane [C]	NA	NA	NA
76-13-1	1,1,2-Trichloro-1,2,2- trifluor [N]	NA	NA	NA
79-00-5	1,1,2-Trichloroethane [C]	NA	NA	NA
598-77-6	1,1,2-Trichloropropane [N]	NA	NA	NA
75-34-3	1,1-Dichloroethane [N]	NA	NA	NA
75-35-4	1,1-Dichloroethylene [C]	NA	NA	NA
75-37-6	1,1-Difluoroethane	NA	NA	NA
96-18-4	1,2,3-Trichloropropane [C]	NA	NA	NA
96-19-5	1,2,3-Trichloropropene [N]	NA	NA	NA
615-54-3	1,2,4-Tribromobenzene [N]	NA	NA	NA
120-82-1	1,2,4-Trichlorobenzene [N]	NA	NA	NA
95-63-6	1,2,4-Trimethylbenzene [N]	NA	NA	NA
96-12-8	1,2-Dibromo-3-chloropropane [C]	NA	NA	NA
106-93-4	1,2-Dibromoethane [C]	NA	NA	NA
107-06-2	1,2-Dichloroethane [C]	NA	NA	NA
540-59-0	1,2-Dichloroethene (total) [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Volatiles (µg/kg)				
156-59-2	1,2-Dichloroethylene (cis) [N]	NA	NA	NA
156-60-5	1,2-Dichloroethylene (trans) [N]	NA	NA	NA
78-87-5	1,2-Dichloropropane [C]	NA	NA	NA
108-67-8	1,3,5-Trimethylbenzene [N]	NA	NA	NA
106-99-0	1,3-Butadiene	NA	NA	NA
542-75-6	1,3-Dichloropropene [C]	NA	NA	NA
106-37-6	1,4-Dibromobenzene [N]	NA	NA	NA
764-41-0	1,4-Dichloro-2-butene	NA	NA	NA
123-91-1	1,4-Dioxane [C]	NA	NA	NA
75-68-3	1-Chloro-1,1-difluoroethane	NA	NA	NA
109-69-3	1-Chlorobutane [N]	NA	NA	NA
78-93-3	2-Butanone (MEK) [N]	NA	NA	NA
126-99-8	2-Chloro-1,3-butadiene [N]	NA	NA	NA
110-75-8	2-Chloroethyl vinyl ether [N]	NA	NA	NA
75-29-6	2-Chloropropane	NA	NA	NA
591-78-6	2-Hexanone	NA	NA	NA
101-68-8	4,4'-Methylenediphenyl isocyana	NA	NA	NA
108-10-1	4-Methyl-2-Pentanone (MIBK) [N]	NA	NA	NA
67-64-1	Acetone [N]	NA	NA	NA
75-05-8	Acetonitrile [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Volatiles (µg/kg)				
107-02-8	Acrolein [N]	NA	NA	NA
107-13-1	Acrylonitrile [C]	NA	NA	NA
107-05-1	Allyl chloride [N]	NA	NA	NA
100-52-7	Benzaldehyde [N]	NA	NA	NA
71-43-2	Benzene [C]	NA	NA	NA
100-44-7	Benzyl chloride [C]	NA	NA	NA
542-88-1	Bis(chloromethyl)ether [C]	NA	NA	NA
75-27-4	Bromodichloromethane [C]	NA	NA	NA
593-60-2	Bromoethene	NA	NA	NA
75-25-2	Bromoform [C]	NA	NA	NA
74-83-9	Bromomethane [N]	NA	NA	NA
56-23-5	Carbon Tetrachloride [C]	NA	NA	NA
75-15-0	Carbon disulfide [N]	NA	NA	NA
108-90-7	Chlorobenzene [N]	NA	NA	NA
75-45-6	Chlorodifluoromethane	NA	NA	NA
75-00-3	Chloroethane [N]	NA	NA	NA
67-66-3	Chloroform [C]	NA	NA	NA
74-87-3	Chloromethane [C]	NA	NA	NA
1476-11-5	Cis-1,4-Dichloro-2-butene	NA	NA	NA
4170-30-3	Crotonaldehyde	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Volatiles (µg/kg)				
108-94-1	Cyclohexanone [N]	NA	NA	NA
1163-19-5	Decabromodiphenyl ether [N]	NA	NA	NA
124-48-1	Dibromochloromethane [C]	NA	NA	NA
75-71-8	Dichlorodifluoromethane [N]	NA	NA	NA
77-73-6	Dicyclopentadiene [N]	NA	NA	NA
107-12-0	Ethyl cyanide	NA	NA	NA
60-29-7	Ethyl ether [N]	NA	NA	NA
100-41-4	Ethylbenzene [N]	NA	NA	NA
87-82-1	Hexabromobenzene [N]	NA	NA	NA
78-83-1	Isobutanol [N]	NA	NA	NA
126-98-7	Methacrylonitrile [N]	NA	NA	NA
74-88-4	Methyl iodide	NA	NA	NA
98-83-9	Methyl styrene (alpha) [N]	NA	NA	NA
25013-15-4	Methyl styrene (mixture) [N]	NA	NA	NA
1634-04-4	Methyl tertbutyl ether (MTBE) [N]	NA	NA	NA
74-95-3	Methylene bromide [N]	NA	NA	NA
75-09-2	Methylene chloride [C]	NA	NA	NA
100-42-5	Styrene [N]	NA	NA	NA
127-18-4	Tetrachloroethene [C]	NA	NA	NA
109-99-9	Tetrahydrofuran	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Volatiles (µg/kg)				
108-88-3	Toluene [N]	NA	NA	NA
79-01-6	Trichloroethene [C]	NA	NA	NA
75-69-4	Trichlorofluoromethane [N]	NA	NA	NA
108-05-4	Vinyl acetate [N]	NA	NA	NA
75-01-4	Vinyl chloride [C]	NA	NA	NA
1330-20-7	Xylene (Total) [N]	NA	NA	NA
10061-01-5	cis-1,3-Dichloropropene [C]	NA	NA	NA
99-08-1	m-Nitrotoluene [N]	NA	NA	NA
108-38-3	m-Xylene [N]	NA	NA	NA
110-54-3	n-Hexane [N]	NA	NA	NA
88-73-3	o-Chloronitrobenzene [C]	NA	NA	NA
95-49-8	o-Chlorotoluene [N]	NA	NA	NA
88-72-2	o-Nitrotoluene [N]	NA	NA	NA
95-47-6	o-Xylene [N]	NA	NA	NA
5216-25-1	p,a,a,a-Tetrachlorotoluene [C]	NA	NA	NA
100-00-5	p-Chloronitrobenzene [C]	NA	NA	NA
99-99-0	p-Nitrotoluene [N]	NA	NA	NA
106-42-3	p-Xylene	NA	NA	NA
135-98-8	sec-Butylbenzene [N]	NA	NA	NA
104-51-8	tert-Butylbenzene [N]	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Sediment Contaminants

CAS #	Parameter	EPA SSVs	FDEP SQAGs	NASP Reference Concentration
Volatiles (µg/kg)				
10061-02-6	trans-1,3-Dichloropropene [C]	NA	NA	NA
110-57-6	trans-1,4-Dichloro-2-butene	NA	NA	NA

Appendix I

Sample Values Exceeding PRGs

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7429-90-5 Aluminum (Al) N							
	011-S-S001-01	09/13/93	9,910.		7,800.	USEPA-RBC	1,661.
	011-S-S011-01	09/16/93	26,700.		7,800.	USEPA-RBC	1,661.
	011-S-S013-01	09/20/93	21,700.		7,800.	USEPA-RBC	1,661.
7440-38-2 Arsenic (As) C							
	011-S-LF01-09	08/31/93	15.8		15.	USEPA-SSL	1.56
	011-S-RA01-01	08/30/93	0.47		0.43	USEPA-RBC	1.56
	011-S-S001-01	09/13/93	3.		0.43	USEPA-RBC	1.56
	011-S-S003-01	09/13/93	1.9	J	0.43	USEPA-RBC	1.56
	011-S-S011-01	09/16/93	4.1	J	0.43	USEPA-RBC	1.56
	011-S-S013-01	09/20/93	2.7	J	0.43	USEPA-RBC	1.56
7440-39-3 Barium (Ba) N							
	011-S-LF01-09	08/31/93	147.		32.	USEPA-SSL	4.63
	011-S-LF03-03	09/07/93	482.		32.	USEPA-SSL	4.63
	011-S-LF04-05	09/07/93	1,150.		32.	USEPA-SSL	4.63
	011-S-LF05-03	09/08/93	132.		32.	USEPA-SSL	4.63
	011-S-LF06-04	09/08/93	50.4		32.	USEPA-SSL	4.63
	011-S-LF13-05	09/08/93	383.		32.	USEPA-SSL	4.63
	011-S-S011-06	09/16/93	83.5		32.	USEPA-SSL	4.63
7440-41-7 Beryllium (Be) C							
	011-S-RA06-01	09/08/93	0.37	J	0.15	USEPA-RBC	0.41
	011-S-RA07-01	09/08/93	0.32	J	0.15	USEPA-RBC	0.41
	011-S-RA08-01	09/02/93	0.31	J	0.15	USEPA-RBC	0.41
	011-S-S001-01	09/13/93	0.26	J	0.15	USEPA-RBC	0.41
	011-S-S011-01	09/16/93	0.28	J	0.15	USEPA-RBC	0.41
7440-43-9 Cadmium (Cd) N							
	011-S-I015-06	10/15/93	7.4		6.	USEPA-SSL	1.
	011-S-LF03-03	09/07/93	79.3	J	6.	USEPA-SSL	1.
	011-S-LF04-05	09/07/93	86.9	J	6.	USEPA-SSL	1.
	011-S-LF10-06	09/01/93	129.		6.	USEPA-SSL	1.
	011-S-LF12-06	09/09/93	6.4		6.	USEPA-SSL	1.
	011-S-LF13-05	09/08/93	36.3	J	6.	USEPA-SSL	1.
	011-S-RA05-01	09/08/93	23.3	J	3.9	USEPA-RBC	1.
	011-S-RA06-01	09/08/93	15.9	J	3.9	USEPA-RBC	1.
	011-S-RA08-01	09/02/93	11.1		3.9	USEPA-RBC	1.
	011-S-RA13-01	09/08/93	12.7	J	3.9	USEPA-RBC	1.

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 11

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)								
7439-89-6	Iron (Fe) N							
		011-S-RA05-01	09/08/93	5,980.	J	2,300.	USEPA-RBC	2,745.
		011-S-RA06-01	09/08/93	5,930.	J	2,300.	USEPA-RBC	2,745.
		011-S-RA08-01	09/02/93	5,030.	J	2,300.	USEPA-RBC	2,745.
		011-S-RA09-01	09/03/93	2,330.	J	2,300.	USEPA-RBC	2,745.
		011-S-RA13-01	09/08/93	5,460.	J	2,300.	USEPA-RBC	2,745.
		011-S-S001-01	09/13/93	6,600.	J	2,300.	USEPA-RBC	2,745.
		011-S-S003-01	09/13/93	4,300.	J	2,300.	USEPA-RBC	2,745.
		011-S-S011-01	09/16/93	21,100.		2,300.	USEPA-RBC	2,745.
		011-S-S013-01	09/20/93	12,700.		2,300.	USEPA-RBC	2,745.
7439-92-1	Lead (Pb) C							
		011-S-LF03-03	09/07/93	1,850.	J	400.	USEPA-SSL	7.32
		011-S-LF04-05	09/07/93	1,670.	J	400.	USEPA-SSL	7.32
		011-S-LF05-03	09/08/93	423.	J	400.	USEPA-SSL	7.32
		011-S-LF12-06	09/09/93	407.		400.	USEPA-SSL	7.32
		011-S-LF13-05	09/08/93	3,080.	J	400.	USEPA-SSL	7.32
		011-S-RA05-01	09/08/93	790.	J	400.	USEPA-RBC	7.32
		011-S-RA08-01	09/02/93	413.	J	400.	USEPA-RBC	7.32
		011-S-RA12-01	09/09/93	488.		400.	USEPA-RBC	7.32
		011-S-RA13-01	09/08/93	463.	J	400.	USEPA-RBC	7.32
7440-02-0	Nickel (Ni) N							
		011-S-LF04-05	09/07/93	43.3		21.	USEPA-SSL	6.38
7782-49-2	Selenium (Se) N							
		011-S-LF01-09	08/31/93	20.1		3.	USEPA-SSL	0.62

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)								
7429-90-5	Aluminum (Al) N							
		012-S-0010-01	04/25/95	15,100.		7,800.	USEPA-RBC	1,661.
		012-S-0014-01	04/24/95	16,100.	J	7,800.	USEPA-RBC	1,661.
		012-S-0015-01	04/24/95	15,300.	J	7,800.	USEPA-RBC	1,661.
7440-36-0	Antimony (Sb) N							
		012-S-0002-01	04/19/95	12.5		3.1	USEPA-RBC	2.912
		012-S-0007-01	04/18/95	6.9	J	3.1	USEPA-RBC	2.912
		012-S-0010-01	04/25/95	3.5	J	3.1	USEPA-RBC	2.912
7440-38-2	Arsenic (As) C							
		012-S-0007-01	04/18/95	2.4	J	0.43	USEPA-RBC	1.56
		012-S-0009-01	04/20/95	1.7	J	0.43	USEPA-RBC	1.56
		012-S-0010-01	04/25/95	2.8		0.43	USEPA-RBC	1.56
		012-S-0014-01	04/24/95	2.1	J	0.43	USEPA-RBC	1.56
		012-S-0015-01	04/24/95	1.4	J	0.43	USEPA-RBC	1.56
7440-39-3	Barium (Ba) N							
		012-S-0014-05	04/24/95	42.6		32.	USEPA-SSL	4.63
		012-S-0015-05	04/24/95	89.1		32.	USEPA-SSL	4.63
7440-41-7	Beryllium (Be) C							
		012-S-0015-01	04/24/95	0.43	J	0.15	USEPA-RBC	0.41
7440-43-9	Cadmium (Cd) N							
		012-S-0003-01	04/19/95	5.1		3.9	USEPA-RBC	1.
		012-S-0004-01	04/19/95	5.1		3.9	USEPA-RBC	1.
		012-S-0006-01	04/20/95	6.	J	3.9	USEPA-RBC	1.
		012-S-0007-01	04/18/95	11.2		3.9	USEPA-RBC	1.
		012-S-0007-05	04/18/95	10.4		6.	USEPA-SSL	1.
		012-S-0008-01	04/25/95	17.3		3.9	USEPA-RBC	1.
		012-S-0008-05	04/25/95	6.8		6.	USEPA-SSL	1.
		012-S-0009-01	04/20/95	49.4	J	3.9	USEPA-RBC	1.
		012-S-0009-05	04/20/95	13.9	J	6.	USEPA-SSL	1.
		012-S-0010-01	04/25/95	562.		3.9	USEPA-RBC	1.
		012-S-0010-05	04/25/95	66.5		6.	USEPA-SSL	1.
		012-S-0010-10	04/25/95	10.5		6.	USEPA-SSL	1.
		012-S-0010-12	04/25/95	28.2		6.	USEPA-SSL	1.
		012-S-0013-01	04/24/95	15.5		3.9	USEPA-RBC	1.

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)								
7440-43-9	Cadmium (Cd) N (cont.)							
		012-S-0013-05	04/24/95	11.3	J	6.	USEPA-SSL	1.
		012-S-0015-01	04/24/95	4.5		3.9	USEPA-RBC	1.
		012-S-0016-10	04/24/95	243.		6.	USEPA-SSL	1.
7440-50-8	Copper (Cu) N							
		012-S-0009-01	04/20/95	370.	J	310.	USEPA-RBC	5.74
		012-S-0010-01	04/25/95	516.		310.	USEPA-RBC	5.74
7439-89-6	Iron (Fe) N							
		012-S-0003-01	04/19/95	6,760.		2,300.	USEPA-RBC	2,745.
		012-S-0004-01	04/19/95	2,450.		2,300.	USEPA-RBC	2,745.
		012-S-0006-01	04/20/95	2,500.		2,300.	USEPA-RBC	2,745.
		012-S-0007-01	04/18/95	3,560.		2,300.	USEPA-RBC	2,745.
		012-S-0008-01	04/25/95	5,760.	J	2,300.	USEPA-RBC	2,745.
		012-S-0009-01	04/20/95	15,700.		2,300.	USEPA-RBC	2,745.
		012-S-0010-01	04/25/95	20,800.		2,300.	USEPA-RBC	2,745.
		012-S-0012-01	04/20/95	3,910.		2,300.	USEPA-RBC	2,745.
		012-S-0013-01	04/24/95	3,540.	J	2,300.	USEPA-RBC	2,745.
		012-S-0014-01	04/24/95	8,030.	J	2,300.	USEPA-RBC	2,745.
		012-S-0015-01	04/24/95	9,220.	J	2,300.	USEPA-RBC	2,745.
7439-92-1	Lead (Pb) C							
		012-S-0016-10	04/24/95	883.	J	400.	USEPA-SSL	7.32
7439-96-5	Manganese (Mn) N							
		012-S-0009-01	04/20/95	182.		180.	USEPA-RBC	21.36
		012-S-0010-01	04/25/95	272.		180.	USEPA-RBC	21.36
		012-S-0014-01	04/24/95	390.	J	180.	USEPA-RBC	21.36
7440-02-0	Nickel (Ni) N							
		012-S-0016-10	04/24/95	50.7		21.	USEPA-SSL	6.38

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)								
7429-90-5	Aluminum (Al) N							
		025-S-0009-00	07/14/93	15,300.		7,800.	USEPA-RBC	1,661.
		025-S-0015-00	08/12/93	9,270.		7,800.	USEPA-RBC	1,661.
		027-S-0007-01	06/08/93	13,900.		7,800.	USEPA-RBC	1,661.
		027-S-0008-01	06/09/93	10,800.		7,800.	USEPA-RBC	1,661.
		027-S-0009-01	06/09/93	17,200.		7,800.	USEPA-RBC	1,661.
		027-S-0052-01	08/12/93	9,130.		7,800.	USEPA-RBC	1,661.
7440-36-0	Antimony (Sb) N							
		027-S-0001-00	06/03/93	9.5	R	3.1	USEPA-RBC	2.912
7440-38-2	Arsenic (As) C							
		025-S-0001-01	06/11/93	0.72		0.43	USEPA-RBC	1.56
		025-S-0009-00	07/14/93	2.1	J	0.43	USEPA-RBC	1.56
		025-S-0015-00	08/12/93	4.5		0.43	USEPA-RBC	1.56
		025-S-0016-00	08/12/93	2.1		0.43	USEPA-RBC	1.56
		025-S-0016-01	08/12/93	1.8		0.43	USEPA-RBC	1.56
		025-S-0017-00	08/12/93	4.1		0.43	USEPA-RBC	1.56
		025-S-0019-00	08/12/93	1.		0.43	USEPA-RBC	1.56
		025-S-0019-01	08/12/93	1.2		0.43	USEPA-RBC	1.56
		027-S-0001-00	06/03/93	1.4		0.43	USEPA-RBC	1.56
		027-S-0001-01	06/03/93	2.8		0.43	USEPA-RBC	1.56
		027-S-0004-01	06/07/93	0.75		0.43	USEPA-RBC	1.56
		027-S-0005-01	06/08/93	1.7		0.43	USEPA-RBC	1.56
		027-S-0006-01	06/08/93	2.3		0.43	USEPA-RBC	1.56
		027-S-0007-01	06/08/93	1.2		0.43	USEPA-RBC	1.56
		027-S-0008-01	06/09/93	2.		0.43	USEPA-RBC	1.56
		027-S-0009-01	06/09/93	3.5		0.43	USEPA-RBC	1.56
		027-S-0015-01	06/15/93	0.76		0.43	USEPA-RBC	1.56
		027-S-0017-01	06/17/93	0.83		0.43	USEPA-RBC	1.56
		027-S-0019-00	06/30/93	2.1		0.43	USEPA-RBC	1.56
		027-S-0020-00	07/01/93	3.2		0.43	USEPA-RBC	1.56
		027-S-0026-00	07/06/93	1.6		0.43	USEPA-RBC	1.56
		027-S-0041-00	07/14/93	4.8	J	0.43	USEPA-RBC	1.56
		027-S-0052-00	08/12/93	1.2		0.43	USEPA-RBC	1.56
		027-S-0052-01	08/12/93	2.9		0.43	USEPA-RBC	1.56
		027-S-0053-00	08/12/93	2.5		0.43	USEPA-RBC	1.56
		027-S-0053-01	08/12/93	1.5		0.43	USEPA-RBC	1.56

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7440-41-7 Beryllium (Be) C							
	025-S-0017-00	08/12/93	1.		0.15	USEPA-RBC	0.41
	027-S-0007-01	06/08/93	0.44		0.15	USEPA-RBC	0.41
7440-43-9 Cadmium (Cd) N							
	025-S-0011-01	07/16/93	9.1		3.9	USEPA-RBC	1.
	025-S-0015-00	08/12/93	34.6		3.9	USEPA-RBC	1.
	025-S-0016-01	08/12/93	13.1		3.9	USEPA-RBC	1.
	025-S-0016-02	08/12/93	8.7		6.	USEPA-SSL	1.
	025-S-0017-00	08/12/93	31.7		3.9	USEPA-RBC	1.
	025-S-0019-02	08/12/93	6.2		6.	USEPA-SSL	1.
	027-S-0004-01	06/07/93	23.7		3.9	USEPA-RBC	1.
	027-S-0004-02	06/07/93	12.2		6.	USEPA-SSL	1.
	027-S-0017-06	06/17/93	19.9		6.	USEPA-SSL	1.
	027-S-0019-00	06/30/93	6.3		3.9	USEPA-RBC	1.
	027-S-0020-00	07/01/93	5.8		3.9	USEPA-RBC	1.
	027-S-0045-02	07/15/93	7.9		6.	USEPA-SSL	1.
	027-S-0052-00	08/12/93	20.3		3.9	USEPA-RBC	1.
	027-S-0052-01	08/12/93	26.1		3.9	USEPA-RBC	1.
	027-S-0052-02	08/12/93	19.2		6.	USEPA-SSL	1.
	027-S-0053-00	08/12/93	67.1		3.9	USEPA-RBC	1.
	027-S-0053-01	08/12/93	16.4		3.9	USEPA-RBC	1.
7439-89-6 Iron (Fe) N							
	025-S-0009-00	07/14/93	8,280.		2,300.	USEPA-RBC	2,745.
	025-S-0015-00	08/12/93	17,300.		2,300.	USEPA-RBC	2,745.
	025-S-0016-00	08/12/93	5,300.		2,300.	USEPA-RBC	2,745.
	025-S-0016-01	08/12/93	3,520.		2,300.	USEPA-RBC	2,745.
	025-S-0017-00	08/12/93	27,400.		2,300.	USEPA-RBC	2,745.
	027-S-0001-00	06/03/93	3,170.	J	2,300.	USEPA-RBC	2,745.
	027-S-0001-01	06/03/93	2,780.	J	2,300.	USEPA-RBC	2,745.
	027-S-0007-01	06/08/93	11,800.		2,300.	USEPA-RBC	2,745.
	027-S-0008-01	06/09/93	6,190.		2,300.	USEPA-RBC	2,745.
	027-S-0009-01	06/09/93	9,100.		2,300.	USEPA-RBC	2,745.
	027-S-0017-01	06/17/93	3,640.		2,300.	USEPA-RBC	2,745.
	027-S-0020-00	07/01/93	4,150.		2,300.	USEPA-RBC	2,745.
	027-S-0041-00	07/14/93	4,480.		2,300.	USEPA-RBC	2,745.
	027-S-0052-00	08/12/93	2,720.		2,300.	USEPA-RBC	2,745.
	027-S-0052-01	08/12/93	10,300.		2,300.	USEPA-RBC	2,745.
	027-S-0053-00	08/12/93	7,010.		2,300.	USEPA-RBC	2,745.
	027-S-0053-01	08/12/93	5,970.		2,300.	USEPA-RBC	2,745.

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7439-92-1 Lead (Pb) C							
	025-S-0015-00	08/12/93	1,840.		400.	USEPA-RBC	7.32
	025-S-0016-00	08/12/93	717.		400.	USEPA-RBC	7.32
	025-S-0017-00	08/12/93	904.		400.	USEPA-RBC	7.32
	027-S-0020-00	07/01/93	513.	J	400.	USEPA-RBC	7.32
	027-S-0053-00	08/12/93	1,550.		400.	USEPA-RBC	7.32
	027-S-0053-01	08/12/93	527.		400.	USEPA-RBC	7.32
7439-96-5 Manganese (Mn) N							
	025-S-0015-00	08/12/93	288.		180.	USEPA-RBC	21.36
	025-S-0017-00	08/12/93	359.		180.	USEPA-RBC	21.36
	027-S-0008-01	06/09/93	636.		180.	USEPA-RBC	21.36
	027-S-0053-00	08/12/93	273.		180.	USEPA-RBC	21.36
7439-97-6 Mercury (Hg) N							
	025-S-0017-00	08/12/93	3.7		2.3	USEPA-RBC	0.1
	027-S-0019-00	06/30/93	7.1		2.3	USEPA-RBC	0.1
	027-S-0044-02	07/15/93	10.2		3.	USEPA-SSL	0.1
	027-S-0053-00	08/12/93	84.		2.3	USEPA-RBC	0.1
	027-S-0053-01	08/12/93	21.8		2.3	USEPA-RBC	0.1
	027-S-0053-02	08/12/93	3.4		3.	USEPA-SSL	0.1
7440-22-4 Silver (Ag) N							
	025-S-0015-00	08/12/93	45.5		39.	USEPA-RBC	2.07
7440-66-6 Zinc (Zn) N							
	025-S-0017-00	08/12/93	4,360.		2,300.	USEPA-RBC	16.87

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)							

No Exceedances Found

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7429-90-5 Aluminum (Al) N							
	030-S-0102-01	08/30/93	12,700.		7,800.	USEPA-RBC	1,661.
	030-S-0103-01	09/08/93	9,380.	J	7,800.	USEPA-RBC	1,661.
	030-S-0137-01	09/30/93	12,400.	J	7,800.	USEPA-RBC	1,661.
	030-S-0140-01	09/30/93	9,880.	J	7,800.	USEPA-RBC	1,661.
	030-S-0151-01	09/28/93	11,500.	J	7,800.	USEPA-RBC	1,661.
7440-38-2 Arsenic (As) C							
	030-S-0102-01	08/30/93	1.5	J	0.43	USEPA-RBC	1.56
	030-S-0103-01	09/08/93	1.8	J	0.43	USEPA-RBC	1.56
	030-S-0106-01	08/30/93	0.82	J	0.43	USEPA-RBC	1.56
	030-S-0109-01	09/02/93	0.77	J	0.43	USEPA-RBC	1.56
	030-S-0110-01	09/02/93	0.43	J	0.43	USEPA-RBC	1.56
	030-S-0128-01	09/15/93	0.57	J	0.43	USEPA-RBC	1.56
	030-S-0130-01	09/21/93	0.76	J	0.43	USEPA-RBC	1.56
	030-S-0137-01	09/30/93	4.7		0.43	USEPA-RBC	1.56
	030-S-0139-01	10/01/93	0.63	J	0.43	USEPA-RBC	1.56
	030-S-0140-01	09/30/93	1.5	J	0.43	USEPA-RBC	1.56
	030-S-0145-01	10/07/93	0.65	J	0.43	USEPA-RBC	1.56
	030-S-0147-01	09/27/93	4.8		0.43	USEPA-RBC	1.56
	030-S-0150-01	09/21/93	0.7	B	0.43	USEPA-RBC	1.56
	030-S-0151-01	09/28/93	3.6	J	0.43	USEPA-RBC	1.56
7440-39-3 Barium (Ba) N							
	030-S-0020-06	08/13/93	51.3		32.	USEPA-SSL	4.63
	030-S-0103-04	09/08/93	37.7	J	32.	USEPA-SSL	4.63
	030-S-0104-05	09/03/93	53.		32.	USEPA-SSL	4.63
7440-41-7 Beryllium (Be) C							
	030-S-0103-01	09/08/93	0.42	J	0.15	USEPA-RBC	0.41
	030-S-0106-01	08/30/93	0.22	J	0.15	USEPA-RBC	0.41
	030-S-0113-01	09/08/93	0.23	J	0.15	USEPA-RBC	0.41
	030-S-0123-01	09/10/93	0.34	J	0.15	USEPA-RBC	0.41
	030-S-0137-01	09/30/93	1.3		0.15	USEPA-RBC	0.41
7440-43-9 Cadmium (Cd) N							
	030-S-0102-01	08/30/93	9.7	J	3.9	USEPA-RBC	1.
	030-S-0102-02	08/30/93	14.3	J	6.	USEPA-SSL	1.
	030-S-0103-04	09/08/93	27.6		6.	USEPA-SSL	1.
	030-S-0104-01	09/03/93	4.		3.9	USEPA-RBC	1.

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (mg/kg)								
7440-43-9	Cadmium (Cd) N (cont.)							
		030-S-0123-01	09/10/93	9.7		3.9	USEPA-RBC	1.
		030-S-0125-01	09/24/93	15.1		3.9	USEPA-RBC	1.
		030-S-0137-01	09/30/93	35.9	J	3.9	USEPA-RBC	1.
		030-S-0139-01	10/01/93	4.8	J	3.9	USEPA-RBC	1.
		030-S-0140-01	09/30/93	6.	J	3.9	USEPA-RBC	1.
7439-89-6	Iron (Fe) N							
		030-S-0102-01	08/30/93	8,620.		2,300.	USEPA-RBC	2,745.
		030-S-0103-01	09/08/93	16,100.		2,300.	USEPA-RBC	2,745.
		030-S-0106-01	08/30/93	2,410.		2,300.	USEPA-RBC	2,745.
		030-S-0137-01	09/30/93	7,080.		2,300.	USEPA-RBC	2,745.
		030-S-0138-01	09/28/93	2,820.	J	2,300.	USEPA-RBC	2,745.
		030-S-0140-01	09/30/93	4,760.		2,300.	USEPA-RBC	2,745.
		030-S-0151-01	09/28/93	7,020.	J	2,300.	USEPA-RBC	2,745.
7439-96-5	Manganese (Mn) N							
		030-S-0137-01	09/30/93	266.	J	180.	USEPA-RBC	21.36
7440-02-0	Nickel (Ni) N							
		030-S-0053-10	08/10/93	21.2		21.	USEPA-SSL	6.38
7440-28-0	Thallium (Tl) N							
		030-S-0059-02	11/16/93	0.43	J	0.4	USEPA-SSL	0.82
		030-S-0059-04	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0059-06	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0059-08	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0059-10	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0059-12	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0059-14	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0059-16	11/16/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0061-04	11/17/93	0.43	J	0.4	USEPA-SSL	0.82
		030-S-0061-06	11/17/93	0.43	J	0.4	USEPA-SSL	0.82
		030-S-0061-08	11/17/93	0.43	J	0.4	USEPA-SSL	0.82
		030-S-0061-10	11/17/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0061-12	11/17/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0061-14	11/17/93	0.42	J	0.4	USEPA-SSL	0.82
		030-S-0061-16	11/17/93	0.41	J	0.4	USEPA-SSL	0.82

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 11

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/kg)								
72-55-9	4,4'-DDE [C]							
		011-S-LF07-07	09/02/93	230.	D	200.	FDEP-CGL	NA
50-29-3	4,4'-DDT [C]							
		011-S-LF07-07	09/02/93	2,800.	D	500.	FDEP-CGL	NA
11096-82-5	Aroclor-1260 [C]							
		011-S-RA05-01	09/08/93	350.		320.	USEPA-RBC	NA
		011-S-RA06-01	09/08/93	1,400.	D	320.	USEPA-RBC	NA
60-57-1	Dieldrin [C]							
		011-S-LF30-08	09/01/93	26.	J	1.	USEPA-SSL	NA
319-84-6	alpha-BHC [C]							
		011-S-LF30-08	09/01/93	3.7	J	0.4	USEPA-SSL	NA
58-89-9	gamma-BHC (Lindane) [C]							
		011-S-LF30-08	09/01/93	6.6	J	6.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/kg)								
72-54-8	4,4'-DDD [C]							
		012-S-0008-14	04/25/95	240.	CPE	200.	FDEP-CGL	NA
11096-82-5	Aroclor-1260 [C]							
		012-S-0002-01	04/19/95	360.		320.	USEPA-RBC	NA
		012-S-0003-01	04/19/95	1,200.		320.	USEPA-RBC	NA
		012-S-0004-01	04/19/95	4,100.		320.	USEPA-RBC	NA
		012-S-0005-01	04/19/95	410.	J	320.	USEPA-RBC	NA
		012-S-0006-01	04/20/95	960.		320.	USEPA-RBC	NA
		012-S-0007-01	04/18/95	15,000.		320.	USEPA-RBC	NA
		012-S-0008-01	/ /	12,000.		320.	USEPA-RBC	NA
		012-S-0009-01	04/20/95	3,900.		320.	USEPA-RBC	NA
		012-S-0010-01	04/25/95	390.	Y	320.	USEPA-RBC	NA
		012-S-0013-01	04/24/95	1,400.		320.	USEPA-RBC	NA
		012-S-0015-01	04/24/95	1,300.		320.	USEPA-RBC	NA
60-57-1	Dieldrin [C]							
		012-S-0002-05	04/19/95	2.9	J	1.	USEPA-SSL	NA
		012-S-0003-05	04/19/95	1.5	J	1.	USEPA-SSL	NA
		012-S-0003-15	04/19/95	1.6	J	1.	USEPA-SSL	NA
		012-S-0004-05	04/19/95	1.	J	1.	USEPA-SSL	NA
		012-S-0007-05	04/18/95	1.1	J	1.	USEPA-SSL	NA
		012-S-0009-05	04/20/95	3.3	J	1.	USEPA-SSL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/kg)								
11097-69-1	Aroclor-1254 N							
		025-S-0017-00	08/12/93	910.		320.	USEPA-RBC	NA
11096-82-5	Aroclor-1260 C							
		025-S-0015-00	08/12/93	1,100.		320.	USEPA-RBC	NA
		025-S-0016-00	08/12/93	31,000.		320.	USEPA-RBC	NA
		025-S-0016-01	08/12/93	5,700.		320.	USEPA-RBC	NA
		025-S-0017-00	08/12/93	980.		320.	USEPA-RBC	NA
		025-S-0017-01	08/12/93	360.		320.	USEPA-RBC	NA
		025-S-0018-00	08/12/93	780.		320.	USEPA-RBC	NA
60-57-1	Dieldrin C							
		025-S-0016-00	08/12/93	71.		40.	USEPA-RBC	NA
		025-S-0016-01	08/12/93	54.	J	40.	USEPA-RBC	NA
		025-S-0016-02	08/12/93	27.		1.	USEPA-SSL	NA
		025-S-0019-02	08/12/93	6.8		1.	USEPA-SSL	NA
		025-S-0019-04	08/12/93	11.		1.	USEPA-SSL	NA
		027-S-0001-01	06/03/93	800.	D	40.	USEPA-RBC	NA
		027-S-0001-06	06/03/93	16.	J	1.	USEPA-SSL	NA
		027-S-0002-02	06/04/93	1.4	J	1.	USEPA-SSL	NA
		027-S-0004-02	06/07/93	11.	J	1.	USEPA-SSL	NA
		027-S-0006-01	06/08/93	360.		40.	USEPA-RBC	NA
		027-S-0013-04	06/14/93	2.	J	1.	USEPA-SSL	NA
		027-S-0017-02	06/17/93	3.8		1.	USEPA-SSL	NA
		027-S-0017-04	06/17/93	1.3	J	1.	USEPA-SSL	NA
		027-S-0017-06	06/17/93	9.1		1.	USEPA-SSL	NA
		027-S-0024-02	07/01/93	1.9	J	1.	USEPA-SSL	NA
		027-S-0033-20	07/09/93	1.4	J	1.	USEPA-SSL	NA
		027-S-0041-02	07/14/93	2.	J	1.	USEPA-SSL	NA
		027-S-0044-02	07/15/93	3.9		1.	USEPA-SSL	NA
		027-S-0045-02	07/15/93	1.8	J	1.	USEPA-SSL	NA
		027-S-0049-02	07/20/93	47.		1.	USEPA-SSL	NA
		027-S-0052-00	08/12/93	41.		40.	USEPA-RBC	NA
		027-S-0052-02	08/12/93	19.		1.	USEPA-SSL	NA
		027-S-0052-04	08/12/93	3.5	J	1.	USEPA-SSL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/kg)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/kg)								
53469-21-9	Aroclor-1242 C							
		030-S-0138-01	09/28/93	10,000.	DJ	320.	USEPA-RBC	NA
11097-69-1	Aroclor-1254 N							
		030-S-0138-01	09/28/93	1,800.	DJ	320.	USEPA-RBC	NA
11096-82-5	Aroclor-1260 C							
		030-S-0137-01	09/30/93	410.	J	320.	USEPA-RBC	NA
		030-S-0138-01	09/28/93	580.	J	320.	USEPA-RBC	NA
60-57-1	Dieldrin C							
		030-S-0005-02	08/12/93	39.		1.	USEPA-SSL	NA
		030-S-0103-04	09/08/93	4.4	J	1.	USEPA-SSL	NA
		030-S-0117-04	09/02/93	6.1		1.	USEPA-SSL	NA
		030-S-0122-03	08/30/93	9.1		1.	USEPA-SSL	NA
		030-S-0123-04	09/10/93	17.		1.	USEPA-SSL	NA
		030-S-0125-03	09/24/93	31.	J	1.	USEPA-SSL	NA
		030-S-0126-06	09/09/93	40.		1.	USEPA-SSL	NA
		030-S-0127-03	09/24/93	85.	D	1.	USEPA-SSL	NA
		030-S-0127-05	09/24/93	7.2		1.	USEPA-SSL	NA
		030-S-0153-11	09/08/93	4.9		1.	USEPA-SSL	NA
		030-S-0154-02	09/09/93	64.	DJ	1.	USEPA-SSL	NA
		030-S-0154-06	09/08/93	28.		1.	USEPA-SSL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 11

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
606-20-2	2,6-Dinitrotoluene [N]							
		011-S-S003-04	09/16/93	150.	J	0.6	FDEP-CGL	NA
		011-S-S003-06	09/16/93	170.	J	0.6	FDEP-CGL	NA
56-55-3	Benzo(a)anthracene [C]							
		011-S-LF01-09	08/31/93	960.	J	700.	USEPA-SSL	NA
		011-S-LF03-03	09/07/93	7,400.		700.	USEPA-SSL	NA
		011-S-LF05-03	09/08/93	1,100.	J	700.	USEPA-SSL	NA
		011-S-LF10-06	09/01/93	1,400.		700.	USEPA-SSL	NA
		011-S-RA07-01	09/08/93	4,600.		880.	USEPA-RBC	NA
50-32-8	Benzo(a)pyrene [C]							
		011-S-LF03-03	09/07/93	4,500.	J	3,700.	FDEP-CGL	NA
		011-S-RA07-01	09/08/93	4,500.		88.	USEPA-RBC	NA
		011-S-RA08-01	09/02/93	610.	J	88.	USEPA-RBC	NA
		011-S-S001-01	09/13/93	290.	J	88.	USEPA-RBC	NA
205-99-2	Benzo(b)fluoranthene [C]							
		011-S-LF03-03	09/07/93	5,700.		4,000.	USEPA-SSL	NA
		011-S-RA07-01	09/08/93	5,200.		880.	USEPA-RBC	NA
		011-S-RA13-01	09/08/93	1,300.	J	880.	USEPA-RBC	NA
218-01-9	Chrysene [C]							
		011-S-LF03-03	09/07/93	6,100.		1,000.	USEPA-SSL	NA
53-70-3	Dibenz(a,h)anthracene [C]							
		011-S-RA07-01	09/08/93	1,200.	J	88.	USEPA-RBC	NA
		011-S-RA08-01	09/02/93	210.	J	88.	USEPA-RBC	NA
193-39-5	Indeno(1,2,3-cd)pyrene [C]							
		011-S-RA07-01	09/08/93	2,400.		880.	USEPA-RBC	NA
91-20-3	Naphthalene [N]							
		011-S-LF04-05	09/07/93	1,400.	J	100.	FDEP-CGL	NA
		011-S-LF12-06	09/09/93	14,000.	J	100.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)							
85-01-8 Phenanthrene N							
	011-S-LF03-03	09/07/93	11,000.		2,800.	FDEP-CGL	NA
	011-S-LF05-03	09/08/93	4,300.		2,800.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
56-55-3	Benzo(a)anthracene C							
		012-S-0009-01	04/20/95	1,200.		880.	USEPA-RBC	NA
		012-S-0010-01	04/25/95	1,500.		880.	USEPA-RBC	NA
		012-S-0014-05	04/24/95	700.		700.	USEPA-SSL	NA
50-32-8	Benzo(a)pyrene C							
		012-S-0007-01	04/18/95	340.	J	88.	USEPA-RBC	NA
		012-S-0008-01	04/25/95	360.		88.	USEPA-RBC	NA
		012-S-0009-01	04/20/95	1,000.		88.	USEPA-RBC	NA
		012-S-0010-01	04/25/95	1,900.		88.	USEPA-RBC	NA
		012-S-0011-01	04/20/95	180.	J	88.	USEPA-RBC	NA
		012-S-0012-01	04/20/95	140.	J	88.	USEPA-RBC	NA
		012-S-0013-01	04/24/95	120.	J	88.	USEPA-RBC	NA
		012-S-0015-01	04/24/95	190.	J	88.	USEPA-RBC	NA
		012-S-0016-01	04/24/95	700.		88.	USEPA-RBC	NA
205-99-2	Benzo(b)fluoranthene C							
		012-S-0008-01	04/25/95	900.		880.	USEPA-RBC	NA
		012-S-0009-01	04/20/95	3,600.	J	880.	USEPA-RBC	NA
		012-S-0010-01	04/25/95	4,500.	J	880.	USEPA-RBC	NA
		012-S-0016-01	04/24/95	940.		880.	USEPA-RBC	NA
53-70-3	Dibenz(a,h)anthracene C							
		012-S-0010-01	04/25/95	230.	J	88.	USEPA-RBC	NA
		012-S-0016-01	04/24/95	190.	J	88.	USEPA-RBC	NA
193-39-5	Indeno(1,2,3-cd)pyrene C							
		012-S-0009-01	04/20/95	1,300.		880.	USEPA-RBC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
56-55-3	Benzo(a)anthracene [C]							
		025-S-0015-00	08/12/93	2,000.		880.	USEPA-RBC	NA
		025-S-0017-00	08/12/93	3,800.	J	880.	USEPA-RBC	NA
		025-S-0018-00	08/12/93	1,300.		880.	USEPA-RBC	NA
		027-S-0004-02	06/07/93	9,500.		700.	USEPA-SSL	NA
		027-S-0052-00	08/12/93	1,800.		880.	USEPA-RBC	NA
		027-S-0052-01	08/12/93	2,100.	J	880.	USEPA-RBC	NA
		027-S-0052-02	08/12/93	1,300.	J	700.	USEPA-SSL	NA
50-32-8	Benzo(a)pyrene [C]							
		025-S-0015-00	08/12/93	1,700.		88.	USEPA-RBC	NA
		025-S-0016-00	08/12/93	470.		88.	USEPA-RBC	NA
		025-S-0016-01	08/12/93	220.	J	88.	USEPA-RBC	NA
		025-S-0017-00	08/12/93	3,400.	J	88.	USEPA-RBC	NA
		025-S-0018-00	08/12/93	630.		88.	USEPA-RBC	NA
		027-S-0004-02	06/07/93	5,600.		3,700.	FDEP-CGL	NA
		027-S-0006-01	06/08/93	170.	J	88.	USEPA-RBC	NA
		027-S-0017-01	06/17/93	190.	J	88.	USEPA-RBC	NA
		027-S-0019-00	06/30/93	110.	J	88.	USEPA-RBC	NA
		027-S-0040-00	07/14/93	210.	J	88.	USEPA-RBC	NA
		027-S-0052-00	08/12/93	1,300.		88.	USEPA-RBC	NA
		027-S-0052-01	08/12/93	1,500.	J	88.	USEPA-RBC	NA
		027-S-0053-01	08/12/93	95.	J	88.	USEPA-RBC	NA
205-99-2	Benzo(b)fluoranthene [C]							
		025-S-0015-00	08/12/93	4,700.		880.	USEPA-RBC	NA
		025-S-0016-00	08/12/93	1,300.	J	880.	USEPA-RBC	NA
		025-S-0017-00	08/12/93	7,700.	J	880.	USEPA-RBC	NA
		025-S-0018-00	08/12/93	1,800.		880.	USEPA-RBC	NA
		027-S-0004-02	06/07/93	13,000.	J	4,000.	USEPA-SSL	NA
		027-S-0052-00	08/12/93	2,600.	J	880.	USEPA-RBC	NA
		027-S-0052-01	08/12/93	3,100.	J	880.	USEPA-RBC	NA
207-08-9	Benzo(k)fluoranthene [C]							
		027-S-0004-02	06/07/93	13,000.	J	4,000.	USEPA-SSL	NA
86-74-8	Carbazole [C]							
		027-S-0004-02	06/07/93	3,000.	J	400.	FDEP-CGL	NA
		027-S-0052-02	08/12/93	530.		400.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
218-01-9	Chrysene [C]							
		027-S-0004-02	06/07/93	6,400.		1,000.	USEPA-SSL	NA
		027-S-0052-02	08/12/93	1,400.	J	1,000.	USEPA-SSL	NA
53-70-3	Dibenz(a,h)anthracene [C]							
		025-S-0017-00	08/12/93	2,200.	J	88.	USEPA-RBC	NA
		027-S-0040-00	07/14/93	91.	J	88.	USEPA-RBC	NA
		027-S-0052-00	08/12/93	180.	J	88.	USEPA-RBC	NA
		027-S-0052-01	08/12/93	150.	J	88.	USEPA-RBC	NA
193-39-5	Indeno(1,2,3-cd)pyrene [C]							
		025-S-0017-00	08/12/93	5,100.	J	880.	USEPA-RBC	NA
78-59-1	Isophorone [C]							
		025-S-0010-14	07/15/93	340.		200.	USEPA-SSL	NA
91-20-3	Naphthalene [N]							
		027-S-0004-02	06/07/93	440.	J	100.	FDEP-CGL	NA
		027-S-0052-02	08/12/93	140.	J	100.	FDEP-CGL	NA
87-86-5	Pentachlorophenol [C]							
		025-S-0012-14	07/21/93	47.	J	10.	FDEP-CGL	NA
		027-S-0049-62	07/21/93	270.	J	10.	FDEP-CGL	NA
85-01-8	Phenanthrene [N]							
		027-S-0004-02	06/07/93	15,000.		2,800.	FDEP-CGL	NA
		027-S-0052-02	08/12/93	2,800.	J	2,800.	FDEP-CGL	NA
108-95-2	Phenol [N]							
		027-S-0017-06	06/17/93	66.	J	20.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
91-94-1	3,3'-Dichlorobenzidine [C]							
		030-S-0110-03	09/02/93	1,400.	J	10.	USEPA-SSL	NA
56-55-3	Benzo(a)anthracene [C]							
		030-S-0102-02	08/30/93	1,700.		700.	USEPA-SSL	NA
		030-S-0137-01	09/30/93	2,500.	J	880.	USEPA-RBC	NA
		030-S-0140-01	09/30/93	22,000.		880.	USEPA-RBC	NA
50-32-8	Benzo(a)pyrene [C]							
		030-S-0102-01	08/30/93	190.	J	88.	USEPA-RBC	NA
		030-S-0104-01	09/03/93	92.	J	88.	USEPA-RBC	NA
		030-S-0116-01	09/02/93	120.	J	88.	USEPA-RBC	NA
		030-S-0137-01	09/30/93	5,000.		88.	USEPA-RBC	NA
		030-S-0140-01	09/30/93	18,000.		88.	USEPA-RBC	NA
205-99-2	Benzo(b)fluoranthene [C]							
		030-S-0137-01	09/30/93	4,600.		880.	USEPA-RBC	NA
		030-S-0140-01	09/30/93	16,000.		880.	USEPA-RBC	NA
207-08-9	Benzo(k)fluoranthene [C]							
		030-S-0140-01	09/30/93	21,000.		8,800.	USEPA-RBC	NA
218-01-9	Chrysene [C]							
		030-S-0102-02	08/30/93	1,600.	J	1,000.	USEPA-SSL	NA
53-70-3	Dibenz(a,h)anthracene [C]							
		030-S-0137-01	09/30/93	2,100.	J	88.	USEPA-RBC	NA
		030-S-0140-01	09/30/93	5,900.	J	88.	USEPA-RBC	NA
87-68-3	Hexachlorobutadiene [C]							
		030-S-0006-08	08/11/93	350.	J	100.	USEPA-SSL	NA
193-39-5	Indeno(1,2,3-cd)pyrene [C]							
		030-S-0137-01	09/30/93	5,600.		880.	USEPA-RBC	NA
		030-S-0140-01	09/30/93	13,000.		880.	USEPA-RBC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
91-20-3	Naphthalene N	030-S-0006-08	08/11/93	150.	J	100.	FDEP-CGL	NA
108-95-2	Phenol N	030-S-0122-03	08/30/93	39.	J	20.	FDEP-CGL	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP) C	030-S-0012-20	08/16/93	58,000.		11,000.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 11

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/kg)								
71-43-2	Benzene [C]							
		011-S-LF01-09	08/31/93	8.	J	3.	FDEP-CGL	NA
		011-S-LF08-06	09/02/93	3.	J	3.	FDEP-CGL	NA
100-41-4	Ethylbenzene [N]							
		011-S-LF12-06	09/09/93	3,500.		200.	FDEP-CGL	NA
127-18-4	Tetrachloroethene [C]							
		011-S-I006-06	09/29/93	270.	DJ	30.	FDEP-CGL	NA
108-88-3	Toluene [N]							
		011-S-LF01-09	08/31/93	220.	DJ	200.	FDEP-CGL	NA
		011-S-LF06-04	09/08/93	210.	J	200.	FDEP-CGL	NA
		011-S-LF08-06	09/02/93	270.	J	200.	FDEP-CGL	NA
75-01-4	Vinyl chloride [C]							
		011-S-LF04-05 RE	09/07/93	79.		5.	FDEP-CGL	NA
1330-20-7	Xylene (Total) [N]							
		011-S-LF06-04	09/08/93	190.	J	100.	FDEP-CGL	NA
		011-S-LF12-06	09/09/93	19,000.		100.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/kg)								
79-34-5	1,1,2,2-Tetrachloroethane	C 012-S-0006-15	04/20/95	1.	J	0.7	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/kg)								
67-66-3	Chloroform [C]	027-S-0005-02	06/08/93	23.		20.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/kg)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Soil Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/kg)								
107-06-2	1,2-Dichloroethane [C]							
		030-S-0124-03	09/24/93	10.	J	8.	FDEP-CGL	NA
		030-S-0125-03	09/24/93	8.	J	8.	FDEP-CGL	NA
		030-S-0125-05	/ /	11.		8.	FDEP-CGL	NA
		030-S-0127-03	09/24/93	25.		8.	FDEP-CGL	NA
		030-S-0127-05	09/24/93	10.	J	8.	FDEP-CGL	NA
		030-S-0137-06	09/30/93	11.		8.	FDEP-CGL	NA
		030-S-0138-06	09/28/93	13.		8.	FDEP-CGL	NA
		030-S-0142-06	09/24/93	8.	J	8.	FDEP-CGL	NA
		030-S-0148-06	09/21/93	20.		8.	FDEP-CGL	NA
		030-S-0150-16	09/21/93	10.	J	8.	FDEP-CGL	NA
67-64-1	Acetone [N]							
		030-S-0009-02	08/18/03	1,900.	DJ	1,400.	FDEP-CGL	NA
		030-S-0012-14	08/16/93	5,600.	JD	1,400.	FDEP-CGL	NA
		030-S-0012-16	08/16/93	3,000.	JD	1,400.	FDEP-CGL	NA
71-43-2	Benzene [C]							
		030-S-0016-18	08/11/93	10.	J	3.	FDEP-CGL	NA
		030-S-0106-05 RE	08/30/93	4.	J	3.	FDEP-CGL	NA
		030-S-0106-07	08/30/93	3.	J	3.	FDEP-CGL	NA
		030-S-0120-06	08/30/93	3.	J	3.	FDEP-CGL	NA
74-87-3	Chloromethane [C]							
		030-S-0114-05	09/03/93	10.	J	6.6	USEPA-SSL	NA
		030-S-0114-07	09/03/93	10.	J	6.6	USEPA-SSL	NA
75-09-2	Methylene chloride [C]							
		030-S-0017-06	08/10/93	11.		10.	FDEP-CGL	NA
		030-S-0017-18	08/10/93	31.		10.	FDEP-CGL	NA
		030-S-0053-02	08/10/93	31.		10.	FDEP-CGL	NA
		030-S-0053-04	08/10/93	25.		10.	FDEP-CGL	NA
		030-S-0053-10	08/10/93	22.		10.	FDEP-CGL	NA
1330-20-7	Xylene (Total) [N]							
		030-S-0016-18	08/11/93	200.		100.	FDEP-CGL	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
71-55-6	1,1,1-Trichloroethane N							
		030-G-S022-02	11/08/95	2,100.	D	200.	FPDWS	NA
		030-G-S026-02	10/18/95	740.	D	200.	FPDWS	NA
		030-G-S027-02	10/25/95	1,700.	D	200.	FPDWS	NA
		030-G-S028-02	10/25/95	2,000.	D	200.	FPDWS	NA
75-34-3	1,1-Dichloroethane N							
		030-G-S022-02	11/08/95	1,400.	D	700.	FGGC	NA
		030-G-S026-02	10/18/95	2,600.	D	700.	FGGC	NA
		030-G-S027-02	10/25/95	4,300.	D	700.	FGGC	NA
		030-G-S028-02	10/25/95	2,400.	D	700.	FGGC	NA
75-35-4	1,1-Dichloroethene C							
		011-G-GS52-02	10/16/95	10.		7.	FPDWS	NA
		027-G-S010-02	10/24/95	110.	D	7.	FPDWS	NA
		027-G-S011-02	10/18/95	12.	J	7.	FPDWS	NA
		030-G-S022-02	11/08/95	68.	D	7.	FPDWS	NA
		030-G-S026-02	10/18/95	140.		7.	FPDWS	NA
		030-G-S027-02	10/25/95	240.	D	7.	FPDWS	NA
		030-G-S028-02	10/25/95	130.	D	7.	FPDWS	NA
		030-G-S172-02	02/13/96	46.	D	7.	FPDWS	NA
107-06-2	1,2-Dichloroethane C							
		027-G-S010-02	10/24/95	37.	D	3.	FPDWS	NA
		030-G-S027-02	10/25/95	200.	D	3.	FPDWS	NA
		030-G-S028-02	10/25/95	220.	D	3.	FPDWS	NA
71-43-2	Benzene C							
		011-G-GS47-02	11/02/95	3.		1.	FGGC	NA
		030-G-I111-02	11/09/92	7.		1.	FGGC	NA
		030-G-S006-02	11/06/95	2.		1.	FGGC	NA
108-90-7	Chlorobenzene N							
		011-G-S011-02	10/16/95	5.		3.9	RBC TAP	NA
		030-G-S111-02	11/09/95	19.	J	3.9	RBC TAP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
75-00-3	Chloroethane N							
		030-G-S026-02	10/18/95	180.	DJ	140.	FGGC	NA
		030-G-S027-02	10/25/95	520.	D	140.	FGGC	NA
		030-G-S028-02	10/25/95	580.	D	140.	FGGC	NA
100-41-4	Ethylbenzene N							
		011-G-GS47-02	11/02/95	70.	D	30.	FSDWS	NA
127-18-4	Tetrachloroethene C							
		011-G-GS52-02	10/16/95	23.		3.	FPDWS	NA
		011-G-S013-02	10/16/95	7.	J	3.	FPDWS	NA
		027-G-S010-02	10/24/95	9.		3.	FPDWS	NA
		027-G-S019-02	11/08/95	32.	D	3.	FPDWS	NA
		030-G-S022-02	11/08/95	13.		3.	FPDWS	NA
		030-G-S026-02	10/18/95	12.		3.	FPDWS	NA
		030-G-S027-02	10/25/95	12.		3.	FPDWS	NA
		030-G-S028-02	10/25/95	10.		3.	FPDWS	NA
		030-G-S046-02	11/08/95	1,100.	D	3.	FPDWS	NA
		030-G-S172-02	02/13/96	3.		3.	FPDWS	NA
79-01-6	Trichloroethene C							
		011-G-GS52-02	10/16/95	50.		3.	FPDWS	NA
		011-G-I002-02	10/24/95	3.		3.	FPDWS	NA
		011-G-I012-02	10/16/95	11.	J	3.	FPDWS	NA
		011-G-S013-02	10/16/95	5.	J	3.	FPDWS	NA
		025-G-I001-02	12/12/95	17.		3.	FPDWS	NA
		025-G-I002-02	10/18/95	10.		3.	FPDWS	NA
		027-G-S002-02	10/18/95	3.		3.	FPDWS	NA
		027-G-S004-02	10/26/95	7.		3.	FPDWS	NA
		027-G-S019-02	11/08/95	17.		3.	FPDWS	NA
		030-G-S022-02	11/08/95	3.		3.	FPDWS	NA
		030-G-S026-02	10/18/95	3.		3.	FPDWS	NA
		030-G-S027-02	10/25/95	3.		3.	FPDWS	NA
		030-G-S028-02	10/25/95	5.		3.	FPDWS	NA
		030-G-S046-02	11/08/95	58.	D	3.	FPDWS	NA
		030-G-S172-02	02/13/96	3.		3.	FPDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
75-01-4	Vinyl chloride C							
		011-G-GS47-02	11/02/95	48.	D	1.	FPDWS	NA
		011-G-GS52-02	10/16/95	74.	D	1.	FPDWS	NA
		011-G-I014-02	10/16/95	33.		1.	FPDWS	NA
		011-G-S013-02	10/16/95	3.	J	1.	FPDWS	NA
		030-G-I111-02	11/09/92	15.		1.	FPDWS	NA
		030-G-S026-02	10/18/95	1.		1.	FPDWS	NA
1330-20-7	Xylene (Total) N							
		011-G-GS47-02	11/02/95	250.	D	20.	FSDWS	NA
		011-G-S005-02	10/31/95	21.		20.	FSDWS	NA
		027-G-S019-02	11/08/95	79.	D	20.	FSDWS	NA
156-59-2	cis-1,2-Dichloroethene N							
		011-G-GS52-02	10/16/95	970.	D	70.	FPDWS	NA
		011-G-I014-02	10/16/95	240.	D	70.	FPDWS	NA
		030-G-S028-02	10/25/95	120.	D	70.	FPDWS	NA
		030-G-S046-02	11/08/95	190.	D	70.	FPDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
79-34-5	1,1,2,2-Tetrachloroethane [C]							
		011-G-GS28-01	11/04/93	2.	J	0.052	RBC TAP	NA
		011-G-LF13-00	09/08/93	15.	J	0.052	RBC TAP	NA
107-06-2	1,2-Dichloroethane [C]							
		011-G-I010-01	11/04/93	9.	J	3.	FPDWS	NA
540-59-0	1,2-Dichloroethene (total) [N]							
		011-G-GS52-01	11/09/93	420.		70.	FPDWS	NA
		011-G-I012-01	11/04/93	110.		70.	FPDWS	NA
		011-G-I014-01	11/04/93	580.		70.	FPDWS	NA
71-43-2	Benzene [C]							
		011-G-LF11-00	09/09/93	2.	J	1.	FGGC	NA
100-41-4	Ethylbenzene [N]							
		011-G-GS47-01	11/08/93	58.		30.	FSDWS	NA
79-01-6	Trichloroethene [C]							
		011-G-GS52-01	11/09/93	20.	J	3.	FPDWS	NA
		011-G-I002-01	11/03/93	3.	J	3.	FPDWS	NA
		011-G-I012-01	11/04/93	14.		3.	FPDWS	NA
		011-G-LF12-00	09/09/93	21.	J	3.	FPDWS	NA
		011-G-S005-01	11/03/93	4.	J	3.	FPDWS	NA
75-01-4	Vinyl chloride [C]							
		011-G-GS28-01	11/04/93	2.	J	1.	FPDWS	NA
		011-G-GS47-01	11/08/93	55.		1.	FPDWS	NA
		011-G-GS52-01	11/09/93	230.		1.	FPDWS	NA
		011-G-I014-01	11/04/93	88.		1.	FPDWS	NA
1330-20-7	Xylene (Total) [N]							
		011-G-GS47-01	11/08/93	200.		20.	FSDWS	NA
		011-G-LF12-00	09/09/93	200.		20.	FSDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
71-55-6	1,1,1-Trichloroethane N							
		027-G-S011-01	07/26/93	300.		200.	FPDWS	NA
75-35-4	1,1-Dichloroethene C							
		027-G-I004-01	07/27/93	14.		7.	FPDWS	NA
		027-G-S004-01	07/28/93	51.		7.	FPDWS	NA
		027-G-S009-01	08/03/93	31.		7.	FPDWS	NA
		027-G-S010-01	07/29/93	10.		7.	FPDWS	NA
		027-G-S011-01	07/26/93	26.		7.	FPDWS	NA
		027-G-S013-01	08/02/93	13.		7.	FPDWS	NA
		027-G-S021-01	08/05/93	15.		7.	FPDWS	NA
540-59-0	1,2-Dichloroethene (total) N							
		027-G-S019-01	08/02/93	130.		70.	FPDWS	NA
71-43-2	Benzene C							
		027-G-I002-01	07/26/93	25.		1.	FGGC	NA
108-90-7	Chlorobenzene N							
		027-G-I002-01	07/26/93	95.		3.9	RBC TAP	NA
75-00-3	Chloroethane N							
		027-G-S013-01	08/02/93	140.		140.	FGGC	NA
		027-G-S016-01	08/09/93	160.		140.	FGGC	NA
		027-G-S021-01	08/05/93	190.		140.	FGGC	NA
74-87-3	Chloromethane C							
		027-G-I005-01	08/06/93	3.	J	2.7	FGGC	NA
100-41-4	Ethylbenzene N							
		027-G-S018-01	08/02/93	42.	J	30.	FSDWS	NA
		027-G-S019-01	08/02/93	63.	J	30.	FSDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
127-18-4	Tetrachloroethene C							
		025-G-S002-00	07/29/93	5.	J	3.	FPDWS	NA
		025-G-S009-00	07/29/93	3.	J	3.	FPDWS	NA
		027-G-S011-01	07/26/93	4.	J	3.	FPDWS	NA
		027-G-S018-01	08/02/93	62.	J	3.	FPDWS	NA
		027-G-S019-01	08/02/93	61.	J	3.	FPDWS	NA
		027-G-S021-01	08/05/93	3.	J	3.	FPDWS	NA
108-88-3	Toluene N							
		027-G-S019-01	08/02/93	53.	J	40.	FSDWS	NA
79-01-6	Trichloroethene C							
		025-G-I001-01	07/29/93	14.		3.	FPDWS	NA
		025-G-I002-01	07/27/93	5.	J	3.	FPDWS	NA
		025-G-S002-00	07/29/93	3.	J	3.	FPDWS	NA
		027-G-S002-01	07/26/93	3.	J	3.	FPDWS	NA
		027-G-S003-01	07/29/93	4.	J	3.	FPDWS	NA
		027-G-S004-01	07/28/93	3.	J	3.	FPDWS	NA
		027-G-S019-01	08/02/93	130.		3.	FPDWS	NA
75-01-4	Vinyl chloride C							
		025-G-S004-00	07/29/93	7.	J	1.	FPDWS	NA
		027-G-I002-01	07/26/93	4.	J	1.	FPDWS	NA
1330-20-7	Xylene (Total) N							
		027-G-I002-01	07/26/93	34.		20.	FSDWS	NA
		027-G-S013-01	08/02/93	60.		20.	FSDWS	NA
		027-G-S018-01	08/02/93	480.		20.	FSDWS	NA
		027-G-S019-01	08/02/93	640.		20.	FSDWS	NA
		027-G-S021-01	08/05/93	50.		20.	FSDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)							

No Exceedances Found

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
71-55-6	1,1,1-Trichloroethane N							
		030-G-I164-01	11/09/93	950.		200.	FPDWS	NA
		030-G-I32A-01	11/08/93	300.		200.	FPDWS	NA
		030-G-S022-00	11/05/93	1,400.	D	200.	FPDWS	NA
		030-G-S027-00	11/04/93	1,300.		200.	FPDWS	NA
		030-G-S028-00	11/05/93	1,300.	D	200.	FPDWS	NA
		030-G-S046-00	11/03/93	220.		200.	FPDWS	NA
		030-G-S162-01	11/08/93	260.		200.	FPDWS	NA
		030-G-S164-01	11/09/93	290.	D	200.	FPDWS	NA
75-34-3	1,1-Dichloroethane N							
		030-G-S022-00	11/05/93	900.	D	700.	FGGC	NA
75-35-4	1,1-Dichloroethene C							
		030-G-I164-01	11/09/93	410.		7.	FPDWS	NA
		030-G-I32A-01	11/08/93	14.	J	7.	FPDWS	NA
		030-G-S022-00	11/05/93	170.		7.	FPDWS	NA
		030-G-S026-00	11/04/93	17.		7.	FPDWS	NA
		030-G-S027-00	11/04/93	510.		7.	FPDWS	NA
		030-G-S028-00	11/05/93	220.		7.	FPDWS	NA
		030-G-S162-01	11/08/93	100.		7.	FPDWS	NA
		030-G-S164-01	11/09/93	99.		7.	FPDWS	NA
		030-G-S165-01	11/09/93	11.		7.	FPDWS	NA
		030-G-S166-01	11/09/93	9.	J	7.	FPDWS	NA
		030-G-S170-01	11/08/93	7.	J	7.	FPDWS	NA
		030-G-S172-01	11/10/93	10.	J	7.	FPDWS	NA
107-06-2	1,2-Dichloroethane C							
		030-G-S028-00	11/05/93	6.	J	3.	FPDWS	NA
540-59-0	1,2-Dichloroethene (total) N							
		030-G-S028-00	11/05/93	210.		70.	FPDWS	NA
		030-G-S046-00	11/03/93	220.		70.	FPDWS	NA
71-43-2	Benzene C							
		030-G-I111-01	11/09/93	2.	J	1.	FGGC	NA
		030-G-S006-00	11/08/93	250.		1.	FGGC	NA
		030-G-S029-00	11/09/93	3.	J	1.	FGGC	NA
		030-G-S101-01	11/09/93	1.	J	1.	FGGC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
71-43-2	Benzene [C] (cont.)							
		030-G-S170-01	11/08/93	2.	J	1.	FGGC	NA
		030-G-S171-01	11/09/93	2.	J	1.	FGGC	NA
75-27-4	Bromodichloromethane [C]							
		030-G-I060-01	12/01/93	1.	J	0.6	FGGC	NA
108-90-7	Chlorobenzene [N]							
		030-G-I009-01	11/09/93	6.	J	3.9	RBC TAP	NA
		030-G-I111-01	11/09/93	620.	D	3.9	RBC TAP	NA
		030-G-S103-01	11/10/93	10.		3.9	RBC TAP	NA
		030-G-S111-01	11/10/93	720.		3.9	RBC TAP	NA
		030-G-S123-01	11/10/93	25.		3.9	RBC TAP	NA
67-66-3	Chloroform [C]							
		030-G-S062-00	12/01/93	80.		6.	FGGC	NA
124-48-1	Dibromochloromethane [C]							
		030-G-I060-01	12/01/93	2.	J	1.	FGGC	NA
100-41-4	Ethylbenzene [N]							
		030-G-S006-00	11/08/93	380.		30.	FSDWS	NA
75-09-2	Methylene chloride [C]							
		030-G-I164-01	11/09/93	11.	J	5.	FPDWS	NA
		030-G-S006-00	11/08/93	12.	J	5.	FPDWS	NA
127-18-4	Tetrachloroethene [C]							
		030-G-I170-01	11/08/93	3.	J	3.	FPDWS	NA
		030-G-S003-00	11/05/93	7.	J	3.	FPDWS	NA
		030-G-S022-00	11/05/93	10.	J	3.	FPDWS	NA
		030-G-S026-00	11/04/93	7.	J	3.	FPDWS	NA
		030-G-S027-00	11/04/93	11.	J	3.	FPDWS	NA
		030-G-S028-00	11/05/93	310.		3.	FPDWS	NA
		030-G-S046-00	11/03/93	200.		3.	FPDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)								
108-88-3	Toluene [N]							
		030-G-S006-00	11/08/93	140.		40.	FSDWS	NA
79-01-6	Trichloroethene [C]							
		030-G-I019-01	11/03/93	22.		3.	FPDWS	NA
		030-G-I170-01	11/08/93	34.		3.	FPDWS	NA
		030-G-S028-00	11/05/93	36.	J	3.	FPDWS	NA
		030-G-S046-00	11/03/93	4.	J	3.	FPDWS	NA
		030-G-S050-00	11/03/93	4.	J	3.	FPDWS	NA
75-01-4	Vinyl chloride [C]							
		030-G-I111-01	11/09/93	20.		1.	FPDWS	NA
		030-G-S154-01	11/10/93	110.		1.	FPDWS	NA
1330-20-7	Xylene (Total) [N]							
		030-G-S006-00	11/08/93	1,200.		20.	FSDWS	NA
		030-G-S012-00	10/27/93	29,000.		20.	FSDWS	NA
		030-G-S101-01	11/09/93	21.		20.	FSDWS	NA
		030-G-S154-01	11/10/93	24.		20.	FSDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Radioactives (pCi/L)							

No Exceedances Found

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Radioactives (pCi/L)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Radioactives (pCi/L)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Radioactives (pCi/L)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	MASP Reference Concentration
Radioactives (pCi/L)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)								
7429-90-5	Aluminum (Al) N							
		001-G-GS69-02	10/30/95	329.		50.	EPA SMCL	3,882.8
		011-G-GS15-03	12/11/95	1,090.		50.	EPA SMCL	3,882.8
		011-G-I002-02	10/24/95	1,110.	J	50.	EPA SMCL	3,882.8
		011-G-I004-02	10/31/95	363.		50.	EPA SMCL	3,882.8
		011-G-S001-02	10/23/95	900.	J	50.	EPA SMCL	3,882.8
		011-G-S005-02	10/31/95	310.		50.	EPA SMCL	3,882.8
		025-G-S001-02	10/24/95	248.	J	50.	EPA SMCL	3,882.8
		025-G-S009-02	12/12/95	2,300.		50.	EPA SMCL	3,882.8
		027-G-S015-02	11/07/95	755.		50.	EPA SMCL	3,882.8
		030-G-I060-02	10/27/95	804.		50.	EPA SMCL	3,882.8
		030-G-S027-02	10/25/95	327.	J	50.	EPA SMCL	3,882.8
		030-G-S028-02	10/25/95	784.	J	50.	EPA SMCL	3,882.8
		030-G-S111-02	11/09/95	339.		50.	EPA SMCL	3,882.8
		030-G-S126-02	11/06/95	579.		50.	EPA SMCL	3,882.8
		030-G-S171-02	02/05/96	158.	J	50.	EPA SMCL	3,882.8
		030-G-S172-02	02/13/96	2,070.		50.	EPA SMCL	3,882.8
		030-G-S173-02	02/05/96	710.		50.	EPA SMCL	3,882.8
7440-36-0	Antimony (Sb) N							
		030-G-S103-02	12/11/95	7.8	J	6.	FPDWS	30.2
7440-43-9	Cadmium (Cd) N							
		011-G-S001-02	10/23/95	8.		5.	FPDWS	3.4
		030-G-S028-02	10/25/95	108.		5.	FPDWS	3.4
		030-G-S103-02	12/11/95	5.1	J	5.	FPDWS	3.4
		030-G-S126-02	11/06/95	21.8		5.	FPDWS	3.4
7440-47-3	Chromium (Cr) N							
		027-G-S010-02	10/24/95	309.		100.	FPDWS	35.
		030-G-S028-02	10/25/95	418.		100.	FPDWS	35.
7439-89-6	Iron (Fe) N							
		001-G-GI68-02	11/01/95	393.		300.	FSDWS	1,707.8
		011-G-GS15-03	12/11/95	3,500.		300.	FSDWS	1,707.8
		011-G-GS47-02	11/02/95	1,710.		300.	FSDWS	1,707.8
		011-G-I002-02	10/24/95	1,030.		300.	FSDWS	1,707.8
		011-G-I004-02	10/31/95	579.		300.	FSDWS	1,707.8
		011-G-S001-02	10/23/95	5,760.		300.	FSDWS	1,707.8
		011-G-S003-02	10/31/95	376.		300.	FSDWS	1,707.8

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7439-89-6 Iron (Fe) N (cont.)							
	011-G-S005-02	10/31/95	3,490.		300.	FSDWS	1,707.8
	025-G-S008-02	10/30/95	740.		300.	FSDWS	1,707.8
	025-G-S009-02	12/12/95	1,060.		300.	FSDWS	1,707.8
	027-G-I001-02	10/26/95	982.		300.	FSDWS	1,707.8
	027-G-S001-02	10/25/95	4,470.		300.	FSDWS	1,707.8
	027-G-S003-02	10/25/95	916.		300.	FSDWS	1,707.8
	027-G-S004-02	10/26/95	874.		300.	FSDWS	1,707.8
	027-G-S015-02	11/07/95	543.		300.	FSDWS	1,707.8
	030-G-I060-02	10/27/95	1,090.		300.	FSDWS	1,707.8
	030-G-I126-02	11/06/95	674.		300.	FSDWS	1,707.8
	030-G-S027-02	10/25/95	2,810.		300.	FSDWS	1,707.8
	030-G-S028-02	10/25/95	6,970.		300.	FSDWS	1,707.8
	030-G-S103-02	12/11/95	4,680.		300.	FSDWS	1,707.8
	030-G-S111-02	11/09/95	605.		300.	FSDWS	1,707.8
	030-G-S126-02	11/06/95	510.		300.	FSDWS	1,707.8
	030-G-S171-02	02/05/96	310.		300.	FSDWS	1,707.8
	030-G-S172-02	02/13/96	1,370.		300.	FSDWS	1,707.8
	030-G-S173-02	02/05/96	486.		300.	FSDWS	1,707.8
7439-92-1 Lead (Pb)							
	030-G-S022-02	11/08/95	56.2		15.	FPDWS	1.6
	030-G-S103-02	12/11/95	37.1		15.	FPDWS	1.6
	030-G-S126-02	11/06/95	236.		15.	FPDWS	1.6
7439-96-5 Manganese (Mn) N							
	011-G-GS15-03	12/11/95	106.		50.	FSDWS	22.
	027-G-S001-02	10/25/95	371.		50.	FSDWS	22.
	027-G-S010-02	10/24/95	52.2		50.	FSDWS	22.
	030-G-S103-02	12/11/95	204.		50.	FSDWS	22.
	030-G-S171-02	02/05/96	95.4		50.	FSDWS	22.
7439-97-6 Mercury (Hg) N							
	025-G-S009-02	12/12/95	4.7		2.	FPDWS	0.2
7440-23-5 Sodium (Na)							
	011-G-GS15-03	12/11/95	169,000.		160,000.	FPDWS	18,345.

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7429-90-5 Aluminum (Al) N							
	011-G-GS28-01	11/04/93	919.		50.	EPA SMCL	3,882.8
	011-G-GS36-01	11/04/93	172.	J	50.	EPA SMCL	3,882.8
	011-G-GS46-01	11/09/93	587.		50.	EPA SMCL	3,882.8
	011-G-GS52-01	11/09/93	398.		50.	EPA SMCL	3,882.8
	011-G-I002-01	11/03/93	8,730.		50.	EPA SMCL	3,882.8
	011-G-I004-01	11/03/93	4,880.		50.	EPA SMCL	3,882.8
	011-G-I006-01	11/03/93	368.		50.	EPA SMCL	3,882.8
	011-G-I008-01	11/04/93	824.		50.	EPA SMCL	3,882.8
	011-G-I010-01	11/04/93	745.		50.	EPA SMCL	3,882.8
	011-G-I012-01	11/04/93	1,130.		50.	EPA SMCL	3,882.8
	011-G-I014-01	11/04/93	4,070.		50.	EPA SMCL	3,882.8
	011-G-I015-01	11/04/93	58,900.		50.	EPA SMCL	3,882.8
	011-G-LF01-00	08/31/93	518,000.		50.	EPA SMCL	3,882.8
	011-G-LF10-00	09/01/93	945,000.		50.	EPA SMCL	3,882.8
	011-G-LF11-00	09/09/93	67,400.	J	50.	EPA SMCL	3,882.8
	011-G-LF12-00	09/09/93	44,000.		50.	EPA SMCL	3,882.8
	011-G-LF13-00	09/08/93	50,700.	J	50.	EPA SMCL	3,882.8
	011-G-S003-01	11/03/93	769.		50.	EPA SMCL	3,882.8
	011-G-S005-01	11/03/93	409.		50.	EPA SMCL	3,882.8
	011-G-S013-01	11/04/93	458.		50.	EPA SMCL	3,882.8
7440-36-0 Antimony (Sb) N							
	011-G-LF10-00	09/01/93	210.		6.	FPDWS	30.2
7440-38-2 Arsenic (As) N							
	011-G-I015-01	11/04/93	230.		50.	FPDWS	2.8
	011-G-LF01-00	08/31/93	135.		50.	FPDWS	2.8
	011-G-LF10-00	09/01/93	148.		50.	FPDWS	2.8
	011-G-LF11-00	09/09/93	80.2	J	50.	FPDWS	2.8
	011-G-LF13-00	09/08/93	128.	J	50.	FPDWS	2.8
7440-39-3 Barium (Ba) N							
	011-G-LF10-00	09/01/93	2,170.		2,000.	FPDWS	13.2
	011-G-LF13-00	09/08/93	2,710.		2,000.	FPDWS	13.2
	011-G-S013-01	11/04/93	3,790.		2,000.	FPDWS	13.2

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7440-41-7 Beryllium (Be) [C]							
	011-G-I015-01	11/04/93	11.		4.	FPDWS	1.1
	011-G-LF01-00	08/31/93	7.4		4.	FPDWS	1.1
	011-G-LF10-00	09/01/93	22.5		4.	FPDWS	1.1
	011-G-LF11-00	09/09/93	4.3	J	4.	FPDWS	1.1
7440-43-9 Cadmium (Cd) [N]							
	011-G-LF01-00	08/31/93	275.		5.	FPDWS	3.4
	011-G-LF10-00	09/01/93	4,990.		5.	FPDWS	3.4
	011-G-LF11-00	09/09/93	47.9		5.	FPDWS	3.4
	011-G-LF12-00	09/09/93	169.		5.	FPDWS	3.4
	011-G-LF13-00	09/08/93	236.		5.	FPDWS	3.4
	011-G-S007-01	11/08/93	7.		5.	FPDWS	3.4
7440-47-3 Chromium (Cr) [N]							
	011-G-I015-01	11/04/93	771.		100.	FPDWS	35.
	011-G-LF01-00	08/31/93	872.		100.	FPDWS	35.
	011-G-LF10-00	09/01/93	2,290.		100.	FPDWS	35.
	011-G-LF11-00	09/09/93	1,190.		100.	FPDWS	35.
	011-G-LF13-00	09/08/93	261.		100.	FPDWS	35.
7440-50-8 Copper (Cu) [N]							
	011-G-LF10-00	09/01/93	8,280.		1,000.	FSDWS	16.2
7439-89-6 Iron (Fe) [N]							
	011-G-GI51-01	11/04/93	1,690.	J	300.	FSDWS	1,707.8
	011-G-GS28-01	11/04/93	4,120.	J	300.	FSDWS	1,707.8
	011-G-GS52-01	11/09/93	3,820.	J	300.	FSDWS	1,707.8
	011-G-I002-01	11/03/93	7,310.	J	300.	FSDWS	1,707.8
	011-G-I004-01	11/03/93	20,000.	J	300.	FSDWS	1,707.8
	011-G-I006-01	11/03/93	3,470.	J	300.	FSDWS	1,707.8
	011-G-I008-01	11/04/93	929.	J	300.	FSDWS	1,707.8
	011-G-I010-01	11/04/93	442.	J	300.	FSDWS	1,707.8
	011-G-I012-01	11/04/93	471.	J	300.	FSDWS	1,707.8
	011-G-I014-01	11/04/93	1,200.	J	300.	FSDWS	1,707.8
	011-G-I015-01	11/04/93	170,000.	J	300.	FSDWS	1,707.8
	011-G-LF01-00	08/31/93	336,000.		300.	FSDWS	1,707.8
	011-G-LF10-00	09/01/93	1,100,000.		300.	FSDWS	1,707.8
	011-G-LF11-00	09/09/93	83,000.		300.	FSDWS	1,707.8
	011-G-LF12-00	09/09/93	26,300.	J	300.	FSDWS	1,707.8

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7439-89-6 Iron (Fe) N (cont.)							
	011-G-LF13-00	09/08/93	117,000.		300.	FSDWS	1,707.8
	011-G-S003-01	11/03/93	328.	J	300.	FSDWS	1,707.8
	011-G-S005-01	11/03/93	5,060.	J	300.	FSDWS	1,707.8
	011-G-S007-01	11/08/93	8,440.	J	300.	FSDWS	1,707.8
	011-G-S013-01	11/04/93	10,100.	J	300.	FSDWS	1,707.8
7439-92-1 Lead (Pb)							
	011-G-I015-01	11/04/93	94.	J	15.	FPDWS	1.6
	011-G-LF01-00	08/31/93	5,060.		15.	FPDWS	1.6
	011-G-LF10-00	09/01/93	50,200.		15.	FPDWS	1.6
	011-G-LF11-00	09/09/93	803.		15.	FPDWS	1.6
	011-G-LF12-00	09/09/93	21,700.		15.	FPDWS	1.6
	011-G-LF13-00	09/08/93	11,600.		15.	FPDWS	1.6
	011-G-S005-01	11/03/93	30.	J	15.	FPDWS	1.6
	011-G-S013-01	11/04/93	17.		15.	FPDWS	1.6
7439-96-5 Manganese (Mn) N							
	011-G-GI51-01	11/04/93	316.		50.	FSDWS	22.
	011-G-GS28-01	11/04/93	83.		50.	FSDWS	22.
	011-G-GS48-01	11/09/93	206.		50.	FSDWS	22.
	011-G-GS49-01	11/08/93	125.		50.	FSDWS	22.
	011-G-I006-01	11/03/93	55.	J	50.	FSDWS	22.
	011-G-I008-01	11/04/93	71.		50.	FSDWS	22.
	011-G-I012-01	11/04/93	52.		50.	FSDWS	22.
	011-G-I015-01	11/04/93	935.		50.	FSDWS	22.
	011-G-LF01-00	08/31/93	8,340.		50.	FSDWS	22.
	011-G-LF10-00	09/01/93	9,940.		50.	FSDWS	22.
	011-G-LF11-00	09/09/93	180.		50.	FSDWS	22.
	011-G-LF12-00	09/09/93	570.	J	50.	FSDWS	22.
	011-G-LF13-00	09/08/93	1,700.		50.	FSDWS	22.
	011-G-S005-01	11/03/93	95.	J	50.	FSDWS	22.
	011-G-S007-01	11/08/93	365.		50.	FSDWS	22.
	011-G-S009-01	11/09/93	212.		50.	FSDWS	22.
	011-G-S011-01	11/09/93	120.		50.	FSDWS	22.
	011-G-S013-01	11/04/93	133.		50.	FSDWS	22.
7439-97-6 Mercury (Hg) N							
	011-G-LF10-00	09/01/93	5.9		2.	FPDWS	0.2

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7440-02-0 Nickel (Ni) N							
	011-G-I015-01	11/04/93	512.		100.	FPDWS	39.9
	011-G-LF01-00	08/31/93	177.		100.	FPDWS	39.9
	011-G-LF10-00	09/01/93	715.		100.	FPDWS	39.9
	011-G-LF13-00	09/08/93	145.		100.	FPDWS	39.9
7440-23-5 Sodium (Na)							
	011-G-GI51-01	11/04/93	1,220,000.		160,000.	FPDWS	18,345.
	011-G-I008-01	11/04/93	595,000.		160,000.	FPDWS	18,345.
	011-G-I010-01	11/04/93	178,000.		160,000.	FPDWS	18,345.
	011-G-I012-01	11/04/93	1,160,000.		160,000.	FPDWS	18,345.
	011-G-I015-01	11/04/93	275,000.		160,000.	FPDWS	18,345.
7440-62-2 Vanadium (V) N							
	011-G-I015-01	11/04/93	489.		49.	FGGC	9.6
	011-G-LF01-00	08/31/93	781.		49.	FGGC	9.6
	011-G-LF10-00	09/01/93	1,330.		49.	FGGC	9.6
	011-G-LF11-00	09/09/93	143.		49.	FGGC	9.6
	011-G-LF12-00	09/09/93	67.7		49.	FGGC	9.6
	011-G-LF13-00	09/08/93	98.4		49.	FGGC	9.6
7440-66-6 Zinc (Zn) N							
	011-G-LF10-00	09/01/93	67,800.		5,000.	FSDWS	153.2
	011-G-LF13-00	09/08/93	8,770.		5,000.	FSDWS	153.2

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7429-90-5 Aluminum (Al) N							
	012-G-GS01-01	06/21/95	222.		50.	EPA SMCL	3,882.8
	012-G-GS02-01	05/23/95	161.	J	50.	EPA SMCL	3,882.8
	012-G-GS03-01	05/23/95	77.6	J	50.	EPA SMCL	3,882.8
	012-G-GS05-01	05/23/95	108.	J	50.	EPA SMCL	3,882.8
	012-G-GS06-01	05/23/95	220.		50.	EPA SMCL	3,882.8
	012-G-GS08-01	05/25/95	117.	J	50.	EPA SMCL	3,882.8
	012-G-GS09-01	05/23/95	90.5	J	50.	EPA SMCL	3,882.8
	012-G-GS10-01	05/24/95	99.9	J	50.	EPA SMCL	3,882.8
	012-G-GS13-01	05/24/95	147.	J	50.	EPA SMCL	3,882.8
	012-G-GS14-01	05/24/95	156.	J	50.	EPA SMCL	3,882.8
	012-G-GS15-01	05/24/95	137.	J	50.	EPA SMCL	3,882.8
	012-G-GS16-01	05/24/95	132.	J	50.	EPA SMCL	3,882.8
7440-43-9 Cadmium (Cd) N							
	012-G-GS08-01	05/25/95	9.6		5.	FPDWS	3.4
7439-89-6 Iron (Fe) N							
	012-G-GS14-01	05/24/95	348.		300.	FSDWS	1,707.8
	012-G-GS16-01	05/24/95	1,090.		300.	FSDWS	1,707.8

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7429-90-5 Aluminum (Al) N							
	025-G-I001-01	07/29/93	120,000.	J	50.	EPA SMCL	3,882.8
	025-G-I002-01	07/27/93	88,100.		50.	EPA SMCL	3,882.8
	025-G-S001-00	08/03/93	15,800.		50.	EPA SMCL	3,882.8
	025-G-S002-00	07/29/93	4,790.	J	50.	EPA SMCL	3,882.8
	025-G-S003-00	07/29/93	83,600.	J	50.	EPA SMCL	3,882.8
	025-G-S004-00	07/29/93	183,000.	J	50.	EPA SMCL	3,882.8
	025-G-S005-00	08/04/93	35,500.		50.	EPA SMCL	3,882.8
	025-G-S006-00	08/04/93	22,500.		50.	EPA SMCL	3,882.8
	025-G-S007-00	07/29/93	59,500.	J	50.	EPA SMCL	3,882.8
	025-G-S008-00	07/27/93	37,300.		50.	EPA SMCL	3,882.8
	025-G-S009-00	07/29/93	247,000.	J	50.	EPA SMCL	3,882.8
	027-G-GD54-01	08/09/93	663.		50.	EPA SMCL	3,882.8
	027-G-GS02-01	08/05/93	39,500.		50.	EPA SMCL	3,882.8
	027-G-I001-01	07/28/93	102,000.	J	50.	EPA SMCL	3,882.8
	027-G-I002-01	07/26/93	27,600.		50.	EPA SMCL	3,882.8
	027-G-I003-01	07/28/93	22,000.	J	50.	EPA SMCL	3,882.8
	027-G-I004-01	07/27/93	33,800.		50.	EPA SMCL	3,882.8
	027-G-I005-01	08/06/93	15,500.		50.	EPA SMCL	3,882.8
	027-G-I006-01	07/26/93	57,600.		50.	EPA SMCL	3,882.8
	027-G-S001-01	08/02/93	20,400.	J	50.	EPA SMCL	3,882.8
	027-G-S002-01	07/26/93	4,070.		50.	EPA SMCL	3,882.8
	027-G-S003-01	07/29/93	60,900.	J	50.	EPA SMCL	3,882.8
	027-G-S004-01	07/28/93	10,000.	J	50.	EPA SMCL	3,882.8
	027-G-S005-01	07/27/93	5,860.		50.	EPA SMCL	3,882.8
	027-G-S006-01	08/03/93	41,500.		50.	EPA SMCL	3,882.8
	027-G-S007-01	08/03/93	12,400.		50.	EPA SMCL	3,882.8
	027-G-S008-01	07/27/93	2,880.	J	50.	EPA SMCL	3,882.8
	027-G-S008-01	08/03/93	3,270.		50.	EPA SMCL	3,882.8
	027-G-S009-01	08/03/93	7,080.		50.	EPA SMCL	3,882.8
	027-G-S010-01	07/29/93	43,200.	J	50.	EPA SMCL	3,882.8
	027-G-S011-01	07/26/93	12,900.		50.	EPA SMCL	3,882.8
	027-G-S013-01	08/02/93	10,200.		50.	EPA SMCL	3,882.8
	027-G-S015-01	08/02/93	14,100.		50.	EPA SMCL	3,882.8
	027-G-S016-01	08/09/93	2,930.		50.	EPA SMCL	3,882.8
	027-G-S018-01	08/02/93	3,010.	J	50.	EPA SMCL	3,882.8
	027-G-S019-01	08/02/93	2,180.		50.	EPA SMCL	3,882.8
	027-G-S020-01	08/03/93	7,320.		50.	EPA SMCL	3,882.8
	027-G-S021-01	08/05/93	23,000.		50.	EPA SMCL	3,882.8

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7440-36-0 Antimony (Sb) N							
	025-G-I001-01	07/29/93	55.4	J	6.	FPDWS	30.2
	025-G-S002-00	07/29/93	61.	J	6.	FPDWS	30.2
	025-G-S003-00	07/29/93	65.4	J	6.	FPDWS	30.2
	025-G-S004-00	07/29/93	218.	J	6.	FPDWS	30.2
	025-G-S009-00	07/29/93	43.7	J	6.	FPDWS	30.2
	027-G-I001-01	07/28/93	59.9	J	6.	FPDWS	30.2
	027-G-I003-01	07/28/93	39.2	J	6.	FPDWS	30.2
	027-G-S001-01	08/02/93	61.1	J	6.	FPDWS	30.2
	027-G-S004-01	07/28/93	48.	J	6.	FPDWS	30.2
	027-G-S006-01	08/03/93	38.5		6.	FPDWS	30.2
	027-G-S008-01	07/27/93	43.6	J	6.	FPDWS	30.2
	027-G-S010-01	07/29/93	61.	J	6.	FPDWS	30.2
	027-G-S020-01	08/03/93	50.		6.	FPDWS	30.2
7440-38-2 Arsenic (As) N							
	025-G-I001-01	07/29/93	142.	J	50.	FPDWS	2.8
	025-G-I002-01	07/27/93	64.9		50.	FPDWS	2.8
	025-G-S009-00	07/29/93	85.7	J	50.	FPDWS	2.8
	027-G-I001-01	07/28/93	93.6	J	50.	FPDWS	2.8
7440-43-9 Cadmium (Cd) N							
	025-G-I001-01	07/29/93	6.1		5.	FPDWS	3.4
	025-G-S004-00	07/29/93	54.4		5.	FPDWS	3.4
	025-G-S007-00	07/29/93	5.4		5.	FPDWS	3.4
	025-G-S009-00	07/29/93	7.9		5.	FPDWS	3.4
	027-G-S003-01	07/29/93	5.1		5.	FPDWS	3.4
	027-G-S010-01	07/29/93	19.6		5.	FPDWS	3.4
	027-G-S013-01	08/02/93	63.6		5.	FPDWS	3.4
	027-G-S018-01	08/02/93	8.3		5.	FPDWS	3.4
7440-47-3 Chromium (Cr) N							
	025-G-I001-01	07/29/93	225.		100.	FPDWS	35.
	025-G-I002-01	07/27/93	231.		100.	FPDWS	35.
	025-G-S004-00	07/29/93	14,700.		100.	FPDWS	35.
	025-G-S009-00	07/29/93	574.		100.	FPDWS	35.
	027-G-I001-01	07/28/93	392.		100.	FPDWS	35.
	027-G-I006-01	07/26/93	119.		100.	FPDWS	35.
	027-G-S004-01	07/28/93	2,170.		100.	FPDWS	35.
	027-G-S010-01	07/29/93	5,810.		100.	FPDWS	35.

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7439-89-6 Iron (Fe) N							
	025-G-I001-01	07/29/93	83,400.	J	300.	FSDWS	1,707.8
	025-G-I002-01	07/27/93	114,000.		300.	FSDWS	1,707.8
	025-G-S001-00	08/03/93	10,400.	J	300.	FSDWS	1,707.8
	025-G-S002-00	07/29/93	5,200.	J	300.	FSDWS	1,707.8
	025-G-S003-00	07/29/93	46,600.	J	300.	FSDWS	1,707.8
	025-G-S004-00	07/29/93	66,900.	J	300.	FSDWS	1,707.8
	025-G-S005-00	08/04/93	14,800.	J	300.	FSDWS	1,707.8
	025-G-S006-00	08/04/93	19,100.	J	300.	FSDWS	1,707.8
	025-G-S007-00	07/29/93	27,700.	J	300.	FSDWS	1,707.8
	025-G-S008-00	07/27/93	32,400.		300.	FSDWS	1,707.8
	025-G-S009-00	07/29/93	115,000.	J	300.	FSDWS	1,707.8
	027-G-GD54-01	08/09/93	1,770.		300.	FSDWS	1,707.8
	027-G-GS02-01	08/05/93	29,700.	J	300.	FSDWS	1,707.8
	027-G-I001-01	07/28/93	75,600.	J	300.	FSDWS	1,707.8
	027-G-I002-01	07/26/93	12,400.		300.	FSDWS	1,707.8
	027-G-I003-01	07/28/93	13,900.	J	300.	FSDWS	1,707.8
	027-G-I004-01	07/27/93	30,800.		300.	FSDWS	1,707.8
	027-G-I005-01	08/06/93	8,690.		300.	FSDWS	1,707.8
	027-G-I006-01	07/26/93	25,600.		300.	FSDWS	1,707.8
	027-G-S001-01	08/02/93	11,700.	J	300.	FSDWS	1,707.8
	027-G-S002-01	07/26/93	1,620.		300.	FSDWS	1,707.8
	027-G-S003-01	07/29/93	45,300.	J	300.	FSDWS	1,707.8
	027-G-S004-01	07/28/93	10,800.	J	300.	FSDWS	1,707.8
	027-G-S005-01	07/27/93	3,180.		300.	FSDWS	1,707.8
	027-G-S006-01	08/03/93	46,000.	J	300.	FSDWS	1,707.8
	027-G-S007-01	08/03/93	9,930.	J	300.	FSDWS	1,707.8
	027-G-S008-01	07/27/93	3,920.	J	300.	FSDWS	1,707.8
	027-G-S008-01	08/03/93	3,810.	J	300.	FSDWS	1,707.8
	027-G-S009-01	08/03/93	7,760.	J	300.	FSDWS	1,707.8
	027-G-S010-01	07/29/93	23,300.	J	300.	FSDWS	1,707.8
	027-G-S011-01	07/26/93	38,500.		300.	FSDWS	1,707.8
	027-G-S013-01	08/02/93	19,200.		300.	FSDWS	1,707.8
	027-G-S015-01	08/02/93	25,600.	J	300.	FSDWS	1,707.8
	027-G-S016-01	08/09/93	2,150.		300.	FSDWS	1,707.8
	027-G-S018-01	08/02/93	5,350.	J	300.	FSDWS	1,707.8
	027-G-S019-01	08/02/93	11,900.	J	300.	FSDWS	1,707.8
	027-G-S020-01	08/03/93	7,170.	J	300.	FSDWS	1,707.8
	027-G-S021-01	08/05/93	15,600.	J	300.	FSDWS	1,707.8

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7439-92-1 Lead (Pb)							
	025-G-I001-01	07/29/93	45.7	J	15.	FPDWS	1.6
	025-G-I002-01	07/27/93	28.3		15.	FPDWS	1.6
	025-G-S003-00	07/29/93	28.8	J	15.	FPDWS	1.6
	025-G-S004-00	07/29/93	334.	J	15.	FPDWS	1.6
	025-G-S005-00	08/04/93	16.		15.	FPDWS	1.6
	025-G-S006-00	08/04/93	50.		15.	FPDWS	1.6
	025-G-S008-00	07/27/93	55.9		15.	FPDWS	1.6
	025-G-S009-00	07/29/93	308.	J	15.	FPDWS	1.6
	027-G-GS02-01	08/05/93	92.8		15.	FPDWS	1.6
	027-G-I001-01	07/28/93	84.3	J	15.	FPDWS	1.6
	027-G-I002-01	07/26/93	34.9		15.	FPDWS	1.6
	027-G-I006-01	07/26/93	21.1		15.	FPDWS	1.6
	027-G-S002-01	07/26/93	20.4		15.	FPDWS	1.6
	027-G-S003-01	07/29/93	122.	J	15.	FPDWS	1.6
	027-G-S004-01	07/28/93	128.	J	15.	FPDWS	1.6
	027-G-S006-01	08/03/93	32.4		15.	FPDWS	1.6
	027-G-S010-01	07/29/93	44.8	J	15.	FPDWS	1.6
	027-G-S011-01	07/26/93	58.5		15.	FPDWS	1.6
	027-G-S013-01	08/02/93	45.6		15.	FPDWS	1.6
	027-G-S018-01	08/02/93	20.3	J	15.	FPDWS	1.6
7439-96-5 Manganese (Mn) N							
	025-G-I001-01	07/29/93	283.		50.	FSDWS	22.
	025-G-I002-01	07/27/93	54.7		50.	FSDWS	22.
	025-G-S001-00	08/03/93	115.		50.	FSDWS	22.
	025-G-S003-00	07/29/93	407.		50.	FSDWS	22.
	025-G-S004-00	07/29/93	219.		50.	FSDWS	22.
	025-G-S005-00	08/04/93	128.		50.	FSDWS	22.
	025-G-S006-00	08/04/93	77.		50.	FSDWS	22.
	025-G-S007-00	07/29/93	131.		50.	FSDWS	22.
	025-G-S008-00	07/27/93	450.		50.	FSDWS	22.
	025-G-S009-00	07/29/93	834.		50.	FSDWS	22.
	027-G-GD54-01	08/09/93	80.3		50.	FSDWS	22.
	027-G-GS02-01	08/05/93	1,150.		50.	FSDWS	22.
	027-G-I001-01	07/28/93	297.		50.	FSDWS	22.
	027-G-I002-01	07/26/93	54.9		50.	FSDWS	22.
	027-G-I003-01	07/28/93	65.		50.	FSDWS	22.
	027-G-I004-01	07/27/93	108.		50.	FSDWS	22.
	027-G-I006-01	07/26/93	110.		50.	FSDWS	22.
	027-G-S003-01	07/29/93	144.		50.	FSDWS	22.
	027-G-S006-01	08/03/93	214.		50.	FSDWS	22.
	027-G-S007-01	08/03/93	89.5		50.	FSDWS	22.

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)								
7439-96-5	Manganese (Mn) N (cont.)							
		027-G-S010-01	07/29/93	218.		50.	FSDWS	22.
		027-G-S011-01	07/26/93	336.		50.	FSDWS	22.
		027-G-S013-01	08/02/93	192.		50.	FSDWS	22.
		027-G-S015-01	08/02/93	461.		50.	FSDWS	22.
		027-G-S019-01	08/02/93	76.5		50.	FSDWS	22.
		027-G-S021-01	08/05/93	60.8		50.	FSDWS	22.
7439-97-6	Mercury (Hg) N							
		025-G-S004-00	07/29/93	2.4		2.	FPDWS	0.2
		025-G-S009-00	07/29/93	2.3		2.	FPDWS	0.2
7440-02-0	Nickel (Ni) N							
		025-G-I001-01	07/29/93	112.		100.	FPDWS	39.9
		025-G-S009-00	07/29/93	107.		100.	FPDWS	39.9
		027-G-I001-01	07/28/93	110.		100.	FPDWS	39.9
7440-62-2	Vanadium (V) N							
		025-G-I001-01	07/29/93	282.		49.	FGGC	9.6
		025-G-I002-01	07/27/93	284.		49.	FGGC	9.6
		025-G-S003-00	07/29/93	98.4		49.	FGGC	9.6
		025-G-S004-00	07/29/93	199.		49.	FGGC	9.6
		025-G-S007-00	07/29/93	71.8		49.	FGGC	9.6
		025-G-S009-00	07/29/93	241.		49.	FGGC	9.6
		027-G-I001-01	07/28/93	260.		49.	FGGC	9.6
		027-G-I002-01	07/26/93	64.1		49.	FGGC	9.6
		027-G-I004-01	07/27/93	98.		49.	FGGC	9.6
		027-G-I006-01	07/26/93	149.		49.	FGGC	9.6
		027-G-S003-01	07/29/93	88.		49.	FGGC	9.6
		027-G-S006-01	08/03/93	53.7		49.	FGGC	9.6
		027-G-S010-01	07/29/93	57.7		49.	FGGC	9.6
		027-G-S011-01	07/26/93	66.2		49.	FGGC	9.6

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 26

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)								
7429-90-5	Aluminum (Al) N							
		011-G-GS15-02	05/25/95	789.		50.	EPA SMCL	3,882.8
		026-G-GS02-01	05/22/95	387.		50.	EPA SMCL	3,882.8
7440-36-0	Antimony (Sb) N							
		026-G-GS03-01	05/22/95	20.2	J	6.	FPDWS	30.2
7440-43-9	Cadmium (Cd) N							
		011-G-GS15-02	05/25/95	13.9		5.	FPDWS	3.4
		026-G-GS03-01	05/22/95	6.2		5.	FPDWS	3.4

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7429-90-5 Aluminum (Al) N							
	030-G-I007-01	11/08/93	2,050.		50.	EPA SMCL	3,882.8
	030-G-I009-01	11/09/93	7,180.		50.	EPA SMCL	3,882.8
	030-G-I058-01	12/01/93	6,680.	J	50.	EPA SMCL	3,882.8
	030-G-I060-01	12/01/93	12,300.	J	50.	EPA SMCL	3,882.8
	030-G-I111-01	11/09/93	724.		50.	EPA SMCL	3,882.8
	030-G-I126-01	11/10/93	5,270.	J	50.	EPA SMCL	3,882.8
	030-G-I164-01	11/09/93	1,640.	J	50.	EPA SMCL	3,882.8
	030-G-I170-01	11/08/93	6,200.	J	50.	EPA SMCL	3,882.8
	030-G-S005-00	11/03/93	18,500.		50.	EPA SMCL	3,882.8
	030-G-S006-00	11/08/93	977.		50.	EPA SMCL	3,882.8
	030-G-S016-01	11/05/93	1,890.	J	50.	EPA SMCL	3,882.8
	030-G-S018-00	11/03/93	2,730.		50.	EPA SMCL	3,882.8
	030-G-S020-00	11/04/93	4,580.		50.	EPA SMCL	3,882.8
	030-G-S022-00	11/05/93	68.4	J	50.	EPA SMCL	3,882.8
	030-G-S024-00	11/04/93	612.	J	50.	EPA SMCL	3,882.8
	030-G-S027-00	11/04/93	235.	J	50.	EPA SMCL	3,882.8
	030-G-S043-00	11/04/93	1,780.		50.	EPA SMCL	3,882.8
	030-G-S044-00	11/04/93	1,180.	J	50.	EPA SMCL	3,882.8
	030-G-S052-00	11/03/93	5,260.		50.	EPA SMCL	3,882.8
	030-G-S056-00	11/05/93	266.	J	50.	EPA SMCL	3,882.8
	030-G-S057-00	11/30/93	20,000.	J	50.	EPA SMCL	3,882.8
	030-G-S059-00	12/01/93	2,710.	J	50.	EPA SMCL	3,882.8
	030-G-S062-00	12/01/93	23,500.	J	50.	EPA SMCL	3,882.8
	030-G-S111-01	11/10/93	760.		50.	EPA SMCL	3,882.8
	030-G-S113-01	11/10/93	402.	J	50.	EPA SMCL	3,882.8
	030-G-S118-01	11/10/93	905.	J	50.	EPA SMCL	3,882.8
	030-G-S123-01	11/10/93	681.		50.	EPA SMCL	3,882.8
	030-G-S126-01	11/10/93	627.	J	50.	EPA SMCL	3,882.8
	030-G-S156-01	11/05/93	252.	J	50.	EPA SMCL	3,882.8
	030-G-S157-01	11/05/93	2,430.	J	50.	EPA SMCL	3,882.8
	030-G-S160-01	11/05/93	513.	J	50.	EPA SMCL	3,882.8
	030-G-S161-01	12/01/93	1,700.	J	50.	EPA SMCL	3,882.8
	030-G-S162-01	11/08/93	6,120.		50.	EPA SMCL	3,882.8
	030-G-S165-01	11/09/93	859.	J	50.	EPA SMCL	3,882.8
	030-G-S166-01	11/09/93	1,170.	J	50.	EPA SMCL	3,882.8
	030-G-S170-01	11/08/93	948.		50.	EPA SMCL	3,882.8
7440-43-9 Cadmium (Cd) N							
	030-G-I032-01	11/08/93	7.5		5.	FPDWS	3.4
	030-G-S028-00	11/05/93	7.8		5.	FPDWS	3.4
	030-G-S157-01	11/05/93	8.6		5.	FPDWS	3.4

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7440-47-3 Chromium (Cr) N							
	030-G-S027-00	11/04/93	1,380.		100.	FPDWS	35.
	030-G-S028-00	11/05/93	715.		100.	FPDWS	35.
7439-89-6 Iron (Fe) N							
	030-G-I007-01	11/08/93	1,200.		300.	FSDWS	1,707.8
	030-G-I009-01	11/09/93	17,500.		300.	FSDWS	1,707.8
	030-G-I019-01	11/03/93	356.		300.	FSDWS	1,707.8
	030-G-I058-01	12/01/93	7,070.	J	300.	FSDWS	1,707.8
	030-G-I060-01	12/01/93	6,560.		300.	FSDWS	1,707.8
	030-G-I111-01	11/09/93	15,800.		300.	FSDWS	1,707.8
	030-G-I113-01	11/10/93	3,010.		300.	FSDWS	1,707.8
	030-G-I126-01	11/10/93	2,070.		300.	FSDWS	1,707.8
	030-G-I164-01	11/09/93	4,470.		300.	FSDWS	1,707.8
	030-G-I170-01	11/08/93	10,300.	J	300.	FSDWS	1,707.8
	030-G-I32A-01	11/08/93	1,490.	J	300.	FSDWS	1,707.8
	030-G-S005-00	11/03/93	10,900.		300.	FSDWS	1,707.8
	030-G-S006-00	11/08/93	4,230.		300.	FSDWS	1,707.8
	030-G-S011-00	11/10/93	4,160.		300.	FSDWS	1,707.8
	030-G-S016-01	11/05/93	735.	J	300.	FSDWS	1,707.8
	030-G-S018-00	11/03/93	5,260.		300.	FSDWS	1,707.8
	030-G-S020-00	11/04/93	1,760.		300.	FSDWS	1,707.8
	030-G-S024-00	11/04/93	688.	J	300.	FSDWS	1,707.8
	030-G-S029-00	11/09/93	1,100.		300.	FSDWS	1,707.8
	030-G-S043-00	11/04/93	1,110.		300.	FSDWS	1,707.8
	030-G-S044-00	11/04/93	650.	J	300.	FSDWS	1,707.8
	030-G-S052-00	11/03/93	3,070.		300.	FSDWS	1,707.8
	030-G-S057-00	11/30/93	7,870.	J	300.	FSDWS	1,707.8
	030-G-S059-00	12/01/93	2,640.	J	300.	FSDWS	1,707.8
	030-G-S062-00	12/01/93	16,100.	J	300.	FSDWS	1,707.8
	030-G-S101-01	11/09/93	1,080.		300.	FSDWS	1,707.8
	030-G-S103-01	11/10/93	7,900.		300.	FSDWS	1,707.8
	030-G-S108-01	11/09/93	473.		300.	FSDWS	1,707.8
	030-G-S111-01	11/10/93	1,320.		300.	FSDWS	1,707.8
	030-G-S113-01	11/10/93	685.		300.	FSDWS	1,707.8
	030-G-S118-01	11/10/93	5,410.		300.	FSDWS	1,707.8
	030-G-S123-01	11/10/93	702.		300.	FSDWS	1,707.8
	030-G-S154-01	11/10/93	5,490.		300.	FSDWS	1,707.8
	030-G-S156-01	11/05/93	4,760.	J	300.	FSDWS	1,707.8
	030-G-S157-01	11/05/93	4,390.	J	300.	FSDWS	1,707.8
	030-G-S160-01	11/05/93	470.	J	300.	FSDWS	1,707.8
	030-G-S161-01	12/01/93	1,050.	J	300.	FSDWS	1,707.8
	030-G-S162-01	11/08/93	2,070.		300.	FSDWS	1,707.8

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7439-89-6 Iron (Fe) N (cont.)							
	030-G-S164-01	11/09/93	429.		300.	FSDWS	1,707.8
	030-G-S165-01	11/09/93	309.		300.	FSDWS	1,707.8
	030-G-S166-01	11/09/93	601.		300.	FSDWS	1,707.8
	030-G-S170-01	11/08/93	382.		300.	FSDWS	1,707.8
	030-G-S173-01	11/10/93	308.		300.	FSDWS	1,707.8
7439-92-1 Lead (Pb)							
	030-G-I058-01	12/01/93	15.	J	15.	FPDWS	1.6
	030-G-I164-01	11/09/93	27.3		15.	FPDWS	1.6
	030-G-S006-00	11/08/93	34.8	J	15.	FPDWS	1.6
	030-G-S022-00	11/05/93	52.5	J	15.	FPDWS	1.6
	030-G-S024-00	11/04/93	15.	J	15.	FPDWS	1.6
	030-G-S057-00	11/30/93	96.	J	15.	FPDWS	1.6
	030-G-S062-00	12/01/93	17.	J	15.	FPDWS	1.6
7439-96-5 Manganese (Mn) N							
	030-G-I007-01	11/08/93	56.5		50.	FSDWS	22.
	030-G-I019-01	11/03/93	54.8		50.	FSDWS	22.
	030-G-I060-01	12/01/93	50.8		50.	FSDWS	22.
	030-G-I111-01	11/09/93	76.8		50.	FSDWS	22.
	030-G-I113-01	11/10/93	64.1		50.	FSDWS	22.
	030-G-I164-01	11/09/93	264.		50.	FSDWS	22.
	030-G-I32A-01	11/08/93	75.2		50.	FSDWS	22.
	030-G-S011-00	11/10/93	140.		50.	FSDWS	22.
	030-G-S018-00	11/03/93	60.9		50.	FSDWS	22.
	030-G-S028-00	11/05/93	53.		50.	FSDWS	22.
	030-G-S029-00	11/09/93	57.8		50.	FSDWS	22.
	030-G-S057-00	11/30/93	107.		50.	FSDWS	22.
	030-G-S062-00	12/01/93	88.4		50.	FSDWS	22.
	030-G-S103-01	11/10/93	457.		50.	FSDWS	22.
	030-G-S118-01	11/10/93	422.		50.	FSDWS	22.
	030-G-S154-01	11/10/93	60.2		50.	FSDWS	22.
	030-G-S156-01	11/05/93	168.		50.	FSDWS	22.
	030-G-S157-01	11/05/93	373.		50.	FSDWS	22.
	030-G-S171-01	11/09/93	56.		50.	FSDWS	22.
	030-G-S172-01	11/10/93	50.1		50.	FSDWS	22.

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)							
7440-23-5 Sodium (Na)	030-G-I111-01	11/09/93	344,000.		160,000.	FPDWS	18,345.
7440-28-0 Thallium (Tl)	030-G-S059-00	12/01/93	2.	J	2.	FPDWS	3.6
7440-62-2 Vanadium (V) N	030-G-I060-01	12/01/93	61.	J	49.	FGGC	9.6

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)							
72-54-8 4,4'-DDD [C]	011-G-LF10-00	09/01/93	0.14	J	0.1	FGGC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)								
72-54-8	4,4'-DDD [C]	012-G-GS08-01	05/25/95	0.11		0.1	FGGC	NA
60-57-1	Dieldrin [C]	012-G-GS03-01	05/23/95	0.3		0.1	FGGC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)							
8001-35-2 Toxaphene [C]	030-G-S123-01	11/10/93	4.8		3.	FPDWS	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)								
541-73-1	1,3-Dichlorobenzene N							
		030-G-I111-02	11/09/95	37.		10.	FGGC	NA
106-46-7	1,4-Dichlorobenzene C							
		030-G-I111-02	11/09/95	140.	D	75.	FPDWS	NA
91-20-3	Naphthalene N							
		011-G-GS47-02	11/02/95	60.		20.	FGGC	NA
		027-G-S018-02	11/07/95	49.		20.	FGGC	NA
		027-G-S019-02	11/08/95	50.		20.	FGGC	NA
87-86-5	Pentachlorophenol C							
		027-G-S019-02	11/08/95	1.7	J	1.	FPDWS	NA
		030-G-S012-02	11/13/95	1.4	J	1.	FPDWS	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP) C							
		027-G-S019-02	11/08/95	7.7	J	4.8	RBC TAP	NA
		027-G-S020-02	11/08/95	9.3	J	4.8	RBC TAP	NA
		030-G-S022-02	11/08/95	11.		4.8	RBC TAP	NA
		030-G-S046-02	11/08/95	9.	J	4.8	RBC TAP	NA
		030-G-S051-02	11/08/95	13.	J	4.8	RBC TAP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)							
91-20-3 Naphthalene N							
	011-G-GS47-01	11/08/93	47.		20.	FGGC	NA
	011-G-LF12-00	09/09/93	69.	J	20.	FGGC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	PRG	Reason	MASP Reference Concentration
Semivolatiles (µg/l)							

No Exceedances Found

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)							
No Exceedances Found							

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants PENSACOLA, SITE 25 & SITE 27

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)								
106-44-5	4-Methylphenol (p-Cresol) N							
		027-G-S013-01	08/02/93	100.		35.	FGGC	NA
91-20-3	Naphthalene N							
		027-G-S018-01	08/02/93	34.		20.	FGGC	NA
		027-G-S019-01	08/02/93	110.		20.	FGGC	NA
87-86-5	Pentachlorophenol C							
		027-G-S013-01	08/02/93	2.	J	1.	FPDWS	NA
		027-G-S015-01	08/02/93	1.	J	1.	FPDWS	NA
108-95-2	Phenol N							
		025-G-S009-00	07/29/93	10.		10.	FGGC	NA
		027-G-I006-01	07/26/93	130.	J	10.	FGGC	NA

Exceeds Preliminary Remediation Goals (PRGs) for Groundwater Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)								
541-73-1	1,3-Dichlorobenzene [N]							
		030-G-I111-01	11/09/93	37.		10.	FGGC	NA
106-46-7	1,4-Dichlorobenzene [C]							
		030-G-I111-01	11/09/93	180.	J	75.	FPDWS	NA
86-74-8	Carbazole							
		030-G-S006-00	11/08/93	14.	J	7.5	FGGC	NA
91-20-3	Naphthalene [N]							
		030-G-S006-00	11/08/93	76.		20.	FGGC	NA
		030-G-S012-00	10/27/93	29,000.	JJ	20.	FGGC	NA
		030-G-S022-00	11/05/93	23.		20.	FGGC	NA
108-95-2	Phenol [N]							
		030-G-S003-00	11/05/93	24.		10.	FGGC	NA
		030-G-S011-00	11/10/93	10.	J	10.	FGGC	NA
		030-G-S016-01	11/05/93	38.		10.	FGGC	NA
		030-G-S156-01	11/05/93	54.		10.	FGGC	NA
		030-G-S160-01	11/05/93	14.		10.	FGGC	NA
		030-G-S170-01	11/08/93	47.		10.	FGGC	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP) [C]							
		030-G-S012-00	10/27/93	18,000.	JJ	4.8	RBC TAP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)									

No Exceedances Found

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)										
7429-90-5	Aluminum (Al) N	012-W-0001-01	05/11/95	1,590.	J			1,500.	FDEP	NA
7440-43-9	Cadmium (Cd) N	012-W-0001-01	05/11/95	3.6	J	0.66	FDEP			NA
7440-50-8	Copper (Cu) N	012-W-0001-01	05/11/95	31.3		6.54	FDEP	2.9	FDEP	NA
7439-89-6	Iron (Fe) N	012-W-0001-01	05/11/95	1,200.		1,000.	FDEP	300.	FDEP	NA
7439-92-1	Lead (Pb) C	012-W-0001-01	05/11/95	65.6		1.32	FDEP	5.6	FDEP	NA
7440-22-4	Silver (Ag) N	012-W-0001-01	05/11/95	0.58	J	0.012	USEPA	0.05	FDEP	NA
7440-66-6	Zinc (Zn) N	012-W-0001-01	05/11/95	143.	J	58.9	FDEP	86.	FDEP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)										
7429-90-5	Aluminum (Al) N									
		030-W-S200-01	11/10/93	1,960.				1,500.	FDEP	NA
		030-W-S400-01	11/10/93	89,900.				1,500.	FDEP	NA
7440-41-7	Beryllium (Be) C									
		030-W-S200-01	11/10/93	9.9		0.13	FDEP	0.13	FDEP	NA
7440-43-9	Cadmium (Cd) N									
		030-W-S200-01	11/10/93	50.1		0.66	FDEP	9.3	FDEP	NA
7440-50-8	Copper (Cu) N									
		030-W-0002-00	/ /	6.7	B	6.54	FDEP	2.9	FDEP	NA
		030-W-S200-01	11/10/93	58.3		6.54	FDEP	2.9	FDEP	NA
57-12-5	Cyanide (CN) N									
		030-W-S200-01	11/10/93	19.3	J	5.2	FDEP	1.	FDEP	NA
7439-89-6	Iron (Fe) N									
		030-W-0001-00	/ /	765.	E			300.	FDEP	NA
		030-W-0002-00	/ /	616.	N*			300.	FDEP	NA
		030-W-S200-01	11/10/93	1,160.		1,000.	FDEP	300.	FDEP	NA
		030-W-S400-01	11/10/93	91,500.		1,000.	FDEP	300.	FDEP	NA
7439-92-1	Lead (Pb) C									
		030-W-0001-00	/ /	5.3		1.32	FDEP			NA
		030-W-0002-00	/ /	4.4	*	1.32	FDEP			NA
		030-W-S200-01	11/10/93	23.	J	1.32	FDEP	5.6	FDEP	NA
7440-02-0	Nickel (Ni) N									
		030-W-S200-01	11/10/93	108.		87.71	FDEP	8.3	FDEP	NA
7782-49-2	Selenium (Se) N									
		030-W-S200-01	11/10/93	20.2		5.	FDEP			NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Inorganics (µg/l)										
7440-28-0	Thallium (Tl) N	030-W-S200-01	11/10/93	21.		4.	USEPA			NA
7440-66-6	Zinc (Zn) N	030-W-0001-00	/ /	77.6		58.9	FDEP			NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)										
11096-82-5	Aroclor-1260 [C]	012-W-0001-01	05/11/95	1.8		0.014	FDEP	0.03	USEPA	NA
60-57-1	Dieldrin [C]	012-W-0001-01	05/11/95	0.0064J		0.0019	FDEP	0.0019	FDEP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Pesticides (µg/l)									
72-54-8 4,4'-DDD [C]									
	030-W-S200-01	11/10/93	0.74	J	0.0064	USEPA	0.025	USEPA	NA
	030-W-S200-01	11/10/93	0.74		0.0064	USEPA	0.025	USEPA	NA
72-55-9 4,4'-DDE [C]									
	030-W-S200-01	11/10/93	0.57	J			0.14	USEPA	NA
	030-W-S200-01	11/10/93	0.57				0.14	USEPA	NA
60-57-1 Dieldrin [C]									
	030-W-S200-01	11/10/93	0.77	J	0.0019	FDEP	0.0019	FDEP	NA
	030-W-S200-01	11/10/93	0.77		0.0019	FDEP	0.0019	FDEP	NA
72-20-8 Endrin									
	030-W-S200-01	11/10/93	0.85	J	0.0023	FDEP	0.0023	FDEP	NA
	030-W-S200-01	11/10/93	0.85		0.0023	FDEP	0.0023	FDEP	NA
76-44-8 Heptachlor [C]									
	030-W-S200-01	11/10/93	0.5	J	0.0038	FDEP	0.0036	FDEP	NA
	030-W-S200-01	11/10/93	0.5		0.0038	FDEP	0.0036	FDEP	NA
58-89-9 gamma-BHC (Lindane) [C]									
	030-W-S200-01	11/10/93	0.71	J	0.08	FDEP	0.016	FDEP	NA
	030-W-S200-01	11/10/93	0.71		0.08	FDEP	0.016	FDEP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Semivolatiles (µg/l)										
88-06-2	2,4,6-Trichlorophenol C	030-W-S200-01	11/09/93	57.		3.2	USEPA	6.5	FDEP	NA
105-67-9	2,4-Dimethylphenol N	030-W-S200-01	11/09/93	64.		21.2	USEPA			NA
83-32-9	Acenaphthene N	030-W-S200-01	11/09/93	33.		2.7	FDEP	2.7	FDEP	NA
205-99-2	Benzo(b)fluoranthene C	030-W-S200-01	11/09/93	10.		0.031	FDEP	0.031	FDEP	NA
84-74-2	Di-n-butylphthalate N	030-W-S200-01	11/09/93	37.		9.4	USEPA	3.4	USEPA	NA
87-86-5	Pentachlorophenol C	030-W-S200-01	11/09/93	70.		13.	USEPA	7.9	FDEP	NA
85-01-8	Phenanthrene N	030-W-S200-01	11/09/93	36.		0.031	FDEP	0.031	FDEP	NA
129-00-0	Pyrene N	030-W-S200-01	11/09/93	29.		11.	FDEP	11.	FDEP	NA

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)									
No Exceedances Found									

Exceeds Preliminary Remediation Goals (PRGs) for Surface Water Contaminants
PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	-----Fresh Water----- PRG	Reason	-----Salt Water----- PRG	Reason	NASP Reference Concentration
Volatiles (µg/l)										
127-18-4	Tetrachloroethene [C]	030-W-S200-01	11/10/93	17.		8.85	FDEP	8.85	FDEP	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)								
7440-36-0	Antimony (Sb) N							
		012-M-0004-01	05/22/95	17.	J	11.	TEL	NA
		012-M-0005-01	05/22/95	43.3	J	11.	TEL	NA
7440-38-2	Arsenic (As) N							
		012-M-0003-01	05/22/95	8.5		7.24	FDEP SQAG	NA
		012-M-0004-01	05/22/95	13.8		7.24	FDEP SQAG	NA
		012-M-0005-01	05/22/95	33.		7.24	FDEP SQAG	NA
7440-43-9	Cadmium (Cd) N							
		012-M-0001-01	05/23/95	36.7		0.676	FDEP SQAG	NA
		012-M-0003-01	05/22/95	34.9		0.676	FDEP SQAG	NA
		012-M-0004-01	05/22/95	117.		0.676	FDEP SQAG	NA
		012-M-0005-01	05/22/95	222.		0.676	FDEP SQAG	NA
7440-47-3	Chromium (Cr) N							
		012-M-0001-01	05/23/95	71.8	J	52.3	FDEP SQAG	NA
		012-M-0003-01	05/22/95	172.	J	52.3	FDEP SQAG	NA
		012-M-0004-01	05/22/95	386.	J	52.3	FDEP SQAG	NA
		012-M-0005-01	05/22/95	1,320.	J	52.3	FDEP SQAG	NA
7440-50-8	Copper (Cu) N							
		012-M-0001-01	05/23/95	194.		18.7	FDEP SQAG	NA
		012-M-0003-01	05/22/95	572.		18.7	FDEP SQAG	NA
		012-M-0004-01	05/22/95	3,520.		18.7	FDEP SQAG	NA
		012-M-0005-01	05/22/95	4,960.		18.7	FDEP SQAG	NA
7439-92-1	Lead (Pb)							
		012-M-0001-01	05/23/95	560.		30.2	FDEP SQAG	NA
		012-M-0003-01	05/22/95	372.		30.2	FDEP SQAG	NA
		012-M-0004-01	05/22/95	1,870.		30.2	FDEP SQAG	NA
		012-M-0005-01	05/22/95	4,260.		30.2	FDEP SQAG	NA
7439-97-6	Mercury (Hg) N							
		012-M-0001-01	05/23/95	0.25		0.13	FDEP SQAG	NA
		012-M-0003-01	05/22/95	2.4		0.13	FDEP SQAG	NA
		012-M-0004-01	05/22/95	8.4		0.13	FDEP SQAG	NA
		012-M-0005-01	05/22/95	5.3		0.13	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7440-02-0 Nickel (Ni) N							
	012-M-0001-01	05/23/95	23.2		15.9	FDEP SQAG	NA
	012-M-0003-01	05/22/95	174.		15.9	FDEP SQAG	NA
	012-M-0004-01	05/22/95	1,850.		15.9	FDEP SQAG	NA
	012-M-0005-01	05/22/95	312.		15.9	FDEP SQAG	NA
7440-22-4 Silver (Ag) N							
	012-M-0001-01	05/23/95	7.3		0.733	FDEP SQAG	NA
	012-M-0003-01	05/22/95	0.97	J	0.733	FDEP SQAG	NA
	012-M-0004-01	05/22/95	24.2		0.733	FDEP SQAG	NA
	012-M-0005-01	05/22/95	10.3		0.733	FDEP SQAG	NA
7440-66-6 Zinc (Zn) N							
	012-M-0001-01	05/23/95	1,050.	J	124.	FDEP SQAG	NA
	012-M-0003-01	05/22/95	778.	J	124.	FDEP SQAG	NA
	012-M-0004-01	05/22/95	1,820.	J	124.	FDEP SQAG	NA
	012-M-0005-01	05/22/95	2,250.	J	124.	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)							

No Exceedances Found

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7440-36-0 Antimony (Sb) N							
	030-M-0001-00	08/23/94	19.4	B	11.	TEL	NA
	030-M-0002-00	08/23/94	15.5	B	11.	TEL	NA
7440-43-9 Cadmium (Cd) N							
	030-M-0001-00	08/23/94	101.	N	0.676	FDEP SQAG	NA
	030-M-0002-00	08/23/94	131.	N	0.676	FDEP SQAG	NA
	030-M-0002-00	08/04/93	132.		0.676	FDEP SQAG	NA
	030-M-0003-00	08/04/93	157.		0.676	FDEP SQAG	NA
	030-M-0004-00	08/04/93	132.		0.676	FDEP SQAG	NA
	030-M-0100-00	08/04/93	189.		0.676	FDEP SQAG	NA
7440-47-3 Chromium (Cr) N							
	030-M-0001-00	08/23/94	2,690.		52.3	FDEP SQAG	NA
	030-M-0002-00	08/23/94	2,380.		52.3	FDEP SQAG	NA
	030-M-0002-00	08/04/93	2,160.		52.3	FDEP SQAG	NA
	030-M-0003-00	08/04/93	507.		52.3	FDEP SQAG	NA
	030-M-0004-00	08/04/93	952.		52.3	FDEP SQAG	NA
	030-M-0100-00	08/04/93	1,610.		52.3	FDEP SQAG	NA
7440-50-8 Copper (Cu) N							
	030-M-0001-00	08/23/94	144.	*	18.7	FDEP SQAG	NA
	030-M-0002-00	08/23/94	232.	*	18.7	FDEP SQAG	NA
	030-M-0002-00	08/04/93	606.		18.7	FDEP SQAG	NA
	030-M-0003-00	08/04/93	144.		18.7	FDEP SQAG	NA
	030-M-0004-00	08/04/93	510.		18.7	FDEP SQAG	NA
	030-M-0100-00	08/04/93	230.		18.7	FDEP SQAG	NA
7439-92-1 Lead (Pb)							
	030-M-0001-00	08/23/94	2,650.	*	30.2	FDEP SQAG	NA
	030-M-0002-00	08/23/94	3,400.	*	30.2	FDEP SQAG	NA
	030-M-0002-00	08/04/93	4,720.		30.2	FDEP SQAG	NA
	030-M-0003-00	08/04/93	1,190.		30.2	FDEP SQAG	NA
	030-M-0004-00	08/04/93	1,930.		30.2	FDEP SQAG	NA
	030-M-0100-00	08/04/93	2,760.		30.2	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Inorganics (mg/kg)							
7439-97-6 Mercury (Hg) N							
	030-M-0001-00	08/23/94	1.5		0.13	FDEP SQAG	NA
	030-M-0002-00	08/23/94	1.6		0.13	FDEP SQAG	NA
	030-M-0002-00	08/04/93	2.1		0.13	FDEP SQAG	NA
	030-M-0003-00	08/04/93	1.2		0.13	FDEP SQAG	NA
	030-M-0004-00	08/04/93	1.5		0.13	FDEP SQAG	NA
	030-M-0100-00	08/04/93	0.73		0.13	FDEP SQAG	NA
7440-02-0 Nickel (Ni) N							
	030-M-0001-00	08/23/94	213.	*	15.9	FDEP SQAG	NA
	030-M-0002-00	08/23/94	135.	*	15.9	FDEP SQAG	NA
	030-M-0002-00	08/04/93	304.	J	15.9	FDEP SQAG	NA
	030-M-0003-00	08/04/93	83.5	J	15.9	FDEP SQAG	NA
	030-M-0004-00	08/04/93	111.	J	15.9	FDEP SQAG	NA
	030-M-0100-00	08/04/93	356.	J	15.9	FDEP SQAG	NA
7440-22-4 Silver (Ag) N							
	030-M-0001-00	08/23/94	85.4	N*	0.733	FDEP SQAG	NA
	030-M-0002-00	08/23/94	54.6	N*	0.733	FDEP SQAG	NA
	030-M-0002-00	08/04/93	5.7		0.733	FDEP SQAG	NA
	030-M-0003-00	08/04/93	43.8		0.733	FDEP SQAG	NA
	030-M-0004-00	08/04/93	87.8		0.733	FDEP SQAG	NA
	030-M-0100-00	08/04/93	97.3		0.733	FDEP SQAG	NA
7440-66-6 Zinc (Zn) N							
	030-M-0001-00	08/23/94	252.	N	124.	FDEP SQAG	NA
	030-M-0002-00	08/23/94	605.	N	124.	FDEP SQAG	NA
	030-M-0002-00	08/04/93	367.		124.	FDEP SQAG	NA
	030-M-0003-00	08/04/93	363.		124.	FDEP SQAG	NA
	030-M-0004-00	08/04/93	880.		124.	FDEP SQAG	NA
	030-M-0100-00	08/04/93	1,860.		124.	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Pesticides (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Pesticides (µg/kg)								
72-55-9	4,4'-DDE [C]							
		012-M-0001-01	05/23/95	15.	J	2.07	FDEP SQAG	NA
		012-M-0003-01	05/22/95	20.		2.07	FDEP SQAG	NA
50-29-3	4,4'-DDT [C]							
		012-M-0003-01	05/22/95	2.1	J	1.19	FDEP SQAG	NA
		012-M-0005-01	05/22/95	1.4	J	1.19	FDEP SQAG	NA
53469-21-9	Aroclor-1242 [C]							
		012-M-0003-01	05/22/95	540.		21.6	EPA SSV	NA
		012-M-0004-01	05/22/95	9,400.	D	21.6	EPA SSV	NA
11096-82-5	Aroclor-1260 [C]							
		012-M-0001-01	05/23/95	18,000.	D	21.6	EPA SSV	NA
		012-M-0003-01	05/22/95	1,400.		21.6	EPA SSV	NA
		012-M-0004-01	05/22/95	7,300.	D	21.6	EPA SSV	NA
		012-M-0005-01	05/22/95	1,600.		21.6	EPA SSV	NA
60-57-1	Dieldrin [C]							
		012-M-0001-01	05/23/95	9.5	J	0.715	FDEP SQAG	NA
		012-M-0003-01	05/22/95	2.6	J	0.715	FDEP SQAG	NA
		012-M-0004-01	05/22/95	6.3	J	0.715	FDEP SQAG	NA
		012-M-0005-01	05/22/95	1.7	J	0.715	FDEP SQAG	NA
7421-93-4	Endrin aldehyde [N]							
		012-M-0001-01	05/23/95	300.	J	3.3	EPA SSV	NA
		012-M-0003-01	05/22/95	40.		3.3	EPA SSV	NA
		012-M-0004-01	05/22/95	120.		3.3	EPA SSV	NA
		012-M-0005-01	05/22/95	64.		3.3	EPA SSV	NA
58-89-9	gamma-BHC (Lindane) [C]							
		012-M-0003-01	05/22/95	0.69	J	0.32	FDEP SQAG	NA
		012-M-0005-01	05/22/95	0.53	J	0.32	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Pesticides (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Pesticides (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Pesticides (µg/kg)								
72-54-8	4,4'-DDD [C]							
		030-M-0001-00	08/23/94	27.	P	1.22	FDEP SQAG	NA
		030-M-0002-00	08/23/94	22.	P	1.22	FDEP SQAG	NA
		030-M-0003-00	08/04/93	69.	J	1.22	FDEP SQAG	NA
72-55-9	4,4'-DDE [C]							
		030-M-0001-00	08/23/94	25.	P	2.07	FDEP SQAG	NA
		030-M-0002-00	08/23/94	51.		2.07	FDEP SQAG	NA
		030-M-0002-00	08/04/93	21.		2.07	FDEP SQAG	NA
		030-M-0003-00	08/04/93	30.		2.07	FDEP SQAG	NA
		030-M-0004-00	08/04/93	92.	J	2.07	FDEP SQAG	NA
		030-M-0100-00	08/04/93	35.		2.07	FDEP SQAG	NA
50-29-3	4,4'-DDT [C]							
		030-M-0001-00	08/23/94	9.4		1.19	FDEP SQAG	NA
		030-M-0002-00	08/23/94	2.4	JP	1.19	FDEP SQAG	NA
11096-82-5	Aroclor-1260 [C]							
		030-M-0001-00	08/23/94	460.	YP	21.6	EPA SSV	NA
		030-M-0002-00	08/23/94	410.	Y	21.6	EPA SSV	NA
		030-M-0002-00	08/04/93	450.		21.6	EPA SSV	NA
		030-M-0004-00	08/04/93	220.	J	21.6	EPA SSV	NA
		030-M-0100-00	08/04/93	840.		21.6	EPA SSV	NA
60-57-1	Dieldrin [C]							
		030-M-0001-00	08/23/94	3.3	JP	0.715	FDEP SQAG	NA
		030-M-0002-00	08/23/94	4.4	JP	0.715	FDEP SQAG	NA
		030-M-0004-00	08/04/93	25.	J	0.715	FDEP SQAG	NA
7421-93-4	Endrin aldehyde [N]							
		030-M-0001-00	08/23/94	20.	P	3.3	EPA SSV	NA
		030-M-0002-00	08/23/94	14.	JP	3.3	EPA SSV	NA
58-89-9	gamma-BHC (Lindane) [C]							
		030-M-0002-00	08/23/94	0.44	JP	0.32	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
83-32-9	Acenaphthene N							
		012-M-0001-01	05/23/95	70.	J	6.71	FDEP SQAG	NA
		012-M-0003-01	05/22/95	51.	J	6.71	FDEP SQAG	NA
120-12-7	Anthracene N							
		012-M-0001-01	05/23/95	61.	J	46.9	FDEP SQAG	NA
		012-M-0003-01	05/22/95	140.	J	46.9	FDEP SQAG	NA
56-55-3	Benzo(a)anthracene							
		012-M-0001-01	05/23/95	580.	J	74.8	FDEP SQAG	NA
		012-M-0003-01	05/22/95	980.	J	74.8	FDEP SQAG	NA
		012-M-0004-01	05/22/95	160.	J	74.8	FDEP SQAG	NA
		012-M-0005-01	05/22/95	340.	J	74.8	FDEP SQAG	NA
50-32-8	Benzo(a)pyrene							
		012-M-0001-01	05/23/95	870.	J	88.8	FDEP SQAG	NA
		012-M-0003-01	05/22/95	270.	J	88.8	FDEP SQAG	NA
		012-M-0004-01	05/22/95	240.	J	88.8	FDEP SQAG	NA
		012-M-0005-01	05/22/95	250.	J	88.8	FDEP SQAG	NA
218-01-9	Chrysene							
		012-M-0001-01	05/23/95	1,000.	J	108.	FDEP SQAG	NA
		012-M-0003-01	05/22/95	690.	J	108.	FDEP SQAG	NA
		012-M-0004-01	05/22/95	250.	J	108.	FDEP SQAG	NA
		012-M-0005-01	05/22/95	420.	J	108.	FDEP SQAG	NA
206-44-0	Fluoranthene N							
		012-M-0001-01	05/23/95	2,000.	J	113.	FDEP SQAG	NA
		012-M-0003-01	05/22/95	1,400.	J	113.	FDEP SQAG	NA
		012-M-0004-01	05/22/95	260.	J	113.	FDEP SQAG	NA
		012-M-0005-01	05/22/95	690.	J	113.	FDEP SQAG	NA
86-73-7	Fluorene N							
		012-M-0001-01	05/23/95	40.	J	21.2	FDEP SQAG	NA
		012-M-0003-01	05/22/95	52.	J	21.2	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 12

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
85-01-8	Phenanthrene N							
		012-M-0001-01	05/23/95	770.	J	86.7	FDEP SQAG	NA
		012-M-0003-01	05/22/95	550.	J	86.7	FDEP SQAG	NA
		012-M-0004-01	05/22/95	110.	J	86.7	FDEP SQAG	NA
		012-M-0005-01	05/22/95	340.	J	86.7	FDEP SQAG	NA
129-00-0	Pyrene N							
		012-M-0001-01	05/23/95	710.	J	153.	FDEP SQAG	NA
		012-M-0003-01	05/22/95	790.	J	153.	FDEP SQAG	NA
		012-M-0004-01	05/22/95	410.	J	153.	FDEP SQAG	NA
		012-M-0005-01	05/22/95	560.	J	153.	FDEP SQAG	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP) C							
		012-M-0001-01	05/23/95	2,400.	J	182.	FDEP SQAG	NA
		012-M-0003-01	05/22/95	13,000.	J	182.	FDEP SQAG	NA
		012-M-0004-01	05/22/95	6,000.	J	182.	FDEP SQAG	NA
		012-M-0005-01	05/22/95	11,000.	J	182.	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
91-57-6	2-Methylnaphthalene N							
		030-M-0001-00	08/23/94	16,000.		20.2	FDEP SQAG	NA
		030-M-0002-00	08/23/94	6,800.		20.2	FDEP SQAG	NA
		030-M-0002-00	08/04/93	9,000.	J	20.2	FDEP SQAG	NA
		030-M-0003-00	08/04/93	1,200.	J	20.2	FDEP SQAG	NA
		030-M-0004-00	08/04/93	2,500.	J	20.2	FDEP SQAG	NA
		030-M-0100-00	08/04/93	220,000.		20.2	FDEP SQAG	NA
120-12-7	Anthracene N							
		030-M-0002-00	08/23/94	310.	J	46.9	FDEP SQAG	NA
56-55-3	Benzo(a)anthracene							
		030-M-0001-00	08/23/94	780.	J	74.8	FDEP SQAG	NA
		030-M-0002-00	08/23/94	680.	J	74.8	FDEP SQAG	NA
		030-M-0002-00	08/04/93	3,800.	J	74.8	FDEP SQAG	NA
50-32-8	Benzo(a)pyrene							
		030-M-0001-00	08/23/94	480.	J	88.8	FDEP SQAG	NA
		030-M-0002-00	08/23/94	470.	J	88.8	FDEP SQAG	NA
		030-M-0002-00	08/04/93	3,200.	J	88.8	FDEP SQAG	NA
218-01-9	Chrysene							
		030-M-0001-00	08/23/94	970.	J	108.	FDEP SQAG	NA
		030-M-0002-00	08/23/94	630.	J	108.	FDEP SQAG	NA
		030-M-0002-00	08/04/93	3,500.	J	108.	FDEP SQAG	NA
206-44-0	Fluoranthene N							
		030-M-0001-00	08/23/94	6,900.		113.	FDEP SQAG	NA
		030-M-0002-00	08/23/94	8,700.		113.	FDEP SQAG	NA
		030-M-0002-00	08/04/93	16,000.	J	113.	FDEP SQAG	NA
		030-M-0003-00	08/04/93	1,800.	J	113.	FDEP SQAG	NA
		030-M-0004-00	08/04/93	4,000.	J	113.	FDEP SQAG	NA
		030-M-0100-00	08/04/93	58,000.	J	113.	FDEP SQAG	NA
91-20-3	Naphthalene N							
		030-M-0001-00	08/23/94	3,200.		34.6	FDEP SQAG	NA
		030-M-0100-00	08/04/93	35,000.	J	34.6	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 30

		Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Semivolatiles (µg/kg)								
85-01-8	Phenanthrene [N]							
		030-M-0001-00	08/23/94	730.	J	86.7	FDEP SQAG	NA
		030-M-0002-00	08/23/94	350.	J	86.7	FDEP SQAG	NA
129-00-0	Pyrene [N]							
		030-M-0001-00	08/23/94	790.	J	153.	FDEP SQAG	NA
		030-M-0002-00	08/23/94	640.	J	153.	FDEP SQAG	NA
		030-M-0002-00	08/04/93	4,000.	J	153.	FDEP SQAG	NA
		030-M-0004-00	08/04/93	600.	J	153.	FDEP SQAG	NA
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP) [C]							
		030-M-0001-00	08/23/94	10,000.		182.	FDEP SQAG	NA
		030-M-0002-00	08/23/94	6,900.		182.	FDEP SQAG	NA
		030-M-0002-00	08/04/93	440,000.	D	182.	FDEP SQAG	NA
		030-M-0003-00	08/04/93	1,300.	J	182.	FDEP SQAG	NA
		030-M-0004-00	08/04/93	2,600.	J	182.	FDEP SQAG	NA
		030-M-0100-00	08/04/93	990,000.	D	182.	FDEP SQAG	NA

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 11

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Volatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 12

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Volatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 25 & SITE 27

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Volatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 26

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Volatiles (µg/kg)							
No Exceedances Found							

Exceeds Sediment Quality Screening Criteria

PENSACOLA, SITE 30

	Sample ID	Date	Result	VQual	Risk-Based Screening Concentration	Reason	NASP Reference Concentration
Volatiles (µg/kg)							
No Exceedances Found							

Appendix J

Sample Detection Statistics

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
* Aluminum (Al)	18/18		109. - 26700.	5541.8889	7800.	a	3	1661.	12
* Arsenic (As)	5/18	0.36 - 3.8	0.47 - 4.1	2.434	0.43	a	5	1.56	4
Barium (Ba)	11/18	0.35 - 5.	5.8 - 134.	33.5545	550.	a		4.63	11
Beryllium (Be)	5/18	0.17 - 0.22	0.26 - 0.37	0.308	0.15	a	5	0.41	
* Cadmium (Cd)	8/18	0.87 - 1.1	1.3 - 23.3	8.8125	3.9	a	4	1.	8
Calcium (Ca)	6/18	21.7 - 3220.	1830. - 14900.	5033.3333				912.37	6
Chromium (Cr)	17/18	2. - 2.	2.3 - 1610.	124.7	7800.	a		6.13	10
Copper (Cu)	12/18	1.7 - 2.1	3.3 - 50.	17.9417	310.	a		5.74	8
* Iron (Fe)	18/18		119. - 21100.	4275.2222	2300.	a	9	2745.	8
* Lead (Pb)	18/18		1.2 - 790.	143.4889	400.	a	4	7.32	11
Magnesium (Mg)	6/18	6.5 - 451.	113. - 1360.	489.3333				133.33	4
Manganese (Mn)	12/18	0.39 - 11.5	27. - 91.9	50.8	180.	a		21.36	12
Mercury (Hg)	3/18	0.08 - 0.11	0.13 - 0.8	0.53	2.3	a		0.1	3
Nickel (Ni)	7/18	3.5 - 4.2	4.3 - 16.9	7.0429	160.	a		6.38	2
Potassium (K)	2/18	173. - 221.	227. - 241.	234.				460.67	
Selenium (Se)	2/18	0.36 - 0.45	0.54 - 0.62	0.58	39.	a		0.62	1
Silver (Ag)	3/18	0.87 - 7.3	1.1 - 5.8	2.8	39.	a		2.07	1
Vanadium (V)	14/18	1.7 - 2.	2.1 - 47.9	12.8143	55.	a		5.83	9
Zinc (Zn)	6/18	1.3 - 45.1	20.6 - 177.	113.0833	2300.	a		16.87	6

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
Aluminum (Al)	24/27	25.3 - 296.	90.8 - 17000.	2605.7833				1661.	12
Antimony (Sb)	3/27	5.2 - 10.	6.7 - 36.3	17.9667				2.912	3
* Arsenic (As)	7/27	0.37 - 15.2	0.49 - 15.8	4.5129	15.	c	1	1.56	3
* Barium (Ba)	15/27	0.39 - 8.2	6.1 - 1150.	169.3067	32.	c	7	4.63	15
Beryllium (Be)	2/27	0.17 - 0.32	0.24 - 0.26	0.25	180.	c		0.41	
* Cadmium (Cd)	12/27	0.97 - 5.6	0.92 - 129.	30.06	6.	c	6	1.	11
Calcium (Ca)	12/27	21. - 1500.	306. - 60900.	15104.6667				912.37	11
Chromium (Cr)	19/27	1.9 - 2.5	2. - 206.	26.9895				6.13	11
Cobalt (Co)	3/27	3.5 - 6.4	4.9 - 14.7	8.6667				1.87	3
Copper (Cu)	17/27	1.7 - 2.5	2. - 1420.	169.4765				5.74	13
Cyanide (CN)	2/23	0.99 - 1.5	2.1 - 6.7	4.4				0.52	2
Iron (Fe)	26/27	170. - 170.	55.2 - 58600.	5064.8885				2745.	9
* Lead (Pb)	22/27	0.38 - 0.44	0.43 - 3080.	392.6423	400.	c	5	7.32	17
Magnesium (Mg)	10/27	7.5 - 590.	9.5 - 1690.	625.9				133.33	6
Manganese (Mn)	11/27	0.4 - 14.1	7.4 - 1400.	236.6364				21.36	9
Mercury (Hg)	3/27	0.08 - 0.15	0.1 - 1.6	0.72	3.	c		0.1	3
* Nickel (Ni)	6/27	3.5 - 6.4	4.3 - 43.3	13.25	21.	c	1	6.38	4
Potassium (K)	1/27	174. - 318.	218. - 218.	218.				460.67	
* Selenium (Se)	3/27	0.35 - 0.64	0.63 - 20.1	7.1933	3.	c	1	0.62	3
Silver (Ag)	3/27	0.87 - 1.6	1.2 - 43.5	26.7333				2.07	2
Vanadium (V)	14/27	1.7 - 7.7	2.2 - 25.6	7.1357				5.83	5
Zinc (Zn)	9/27	1. - 215.	45. - 3150.	945.7222	42000.	c		16.87	9

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
* Aluminum (Al)	15/15		324. - 16100.	5643.6	7800.	a	3	1661.	11
* Antimony (Sb)	7/15	0.39 - 1.2	0.59 - 12.5	3.9843	3.1	a	3	2.912	3
* Arsenic (As)	5/15	0.65 - 0.86	1.4 - 2.8	2.08	0.43	a	5	1.56	4
Barium (Ba)	15/15		2.1 - 57.4	16.44	550.	a		4.63	12
* Beryllium (Be)	1/15	0.04 - 0.16	0.43 - 0.43	0.43	0.15	a	1	0.41	1
* Cadmium (Cd)	12/15	0.06 - 0.33	2.1 - 562.	56.9667	3.9	a	9	1.	12
Calcium (Ca)	15/15		175. - 68800.	26657.				912.37	14
Chromium (Cr)	15/15		1.1 - 70.8	20.7467	7800.	a		6.13	12
Cobalt (Co)	14/15	0.13 - 0.13	0.15 - 8.8	1.3436	470.	a		1.87	2
* Copper (Cu)	14/15	0.6 - 0.6	4. - 516.	121.3429	310.	a	2	5.74	12
Cyanide (CN)	2/15	0.51 - 0.67	0.78 - 1.1	0.94	160.	a		0.52	2
* Iron (Fe)	15/15		399. - 20800.	5808.6	2300.	a	11	2745.	9
Lead (Pb)	15/15		6.7 - 341.	115.2333	400.	a		7.32	14
Magnesium (Mg)	15/15		32.6 - 2180.	471.84				133.33	13
* Manganese (Mn)	15/15		2.2 - 390.	95.9533	180.	a	3	21.36	13
Mercury (Hg)	7/15	0.09 - 0.12	0.1 - 1.1	0.4414	2.3	a		0.1	7
Nickel (Ni)	13/15	0.29 - 0.31	0.62 - 25.7	7.0277	160.	a		6.38	5
Potassium (K)	15/15		36.3 - 511.	123.0933				460.67	1
Sodium (Na)	10/15	160. - 490.	249. - 998.	544.6				107.85	10
Vanadium (V)	14/15	0.44 - 0.44	1.5 - 21.9	8.1643	55.	a		5.83	6
Zinc (Zn)	15/15		4.1 - 680.	159.5933	2300.	a		16.87	13

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
Aluminum (Al)	43/43		125. - 14800.	1670.1163				1661.	12
Antimony (Sb)	4/43	0.37 - 2.8	0.39 - 11.4	3.1975				2.912	1
Arsenic (As)	2/43	0.62 - 0.78	0.89 - 4.7	2.795	15.	c		1.56	1
* Barium (Ba)	38/43	0.4 - 1.	0.55 - 89.1	7.6203	32.	c	2	4.63	13
Beryllium (Be)	1/43	0.04 - 0.27	0.08 - 0.08	0.08	180.	c		0.41	
* Cadmium (Cd)	17/43	0.06 - 0.47	0.78 - 243.	24.2518	6.	c	8	1.	16
Calcium (Ca)	40/43	88. - 129.	62.8 - 55800.	3874.08				912.37	17
Chromium (Cr)	42/43	1.1 - 1.1	1.1 - 203.	8.7976				6.13	10
Cobalt (Co)	24/43	0.12 - 0.15	0.13 - 3.7	0.4771				1.87	1
Copper (Cu)	33/43	0.29 - 1.6	0.32 - 515.	30.1288				5.74	12
Cyanide (CN)	3/43	0.51 - 0.61	0.67 - 3.9	2.2567				0.52	3
Iron (Fe)	43/43		130. - 42600.	1909.8837				2745.	4
* Lead (Pb)	38/43	1.6 - 2.5	0.65 - 883.	41.3366	400.	c	1	7.32	16
Magnesium (Mg)	17/43	8. - 58.7	48.9 - 1260.	292.7412				133.33	7
Manganese (Mn)	43/43		1.3 - 375.	19.9674				21.36	8
Mercury (Hg)	4/43	0.08 - 0.12	0.11 - 1.8	1.1325	3.	c		0.1	4
* Nickel (Ni)	29/43	0.27 - 0.34	0.3 - 50.7	3.2314	21.	c	1	6.38	2
Potassium (K)	27/43	20.6 - 48.9	27.6 - 277.	68.3111				460.67	
Silver (Ag)	2/43	0.1 - 0.12	0.12 - 0.53	0.325				2.07	
Sodium (Na)	12/43	135. - 229.	210. - 746.	287.25				107.85	12
Vanadium (V)	33/43	0.18 - 0.6	0.15 - 14.7	2.1418				5.83	1
Zinc (Zn)	34/43	1. - 3.2	1.8 - 854.	65.3471	42000.	c		16.87	11

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
* Aluminum (Al)	35/35		176. - 17200.	4809.3143	7800.	a	6	1661.	30
* Antimony (Sb)	1/35	7.4 - 22.2	9.5 - 9.5	9.5	3.1	a	1	2.912	1
* Arsenic (As)	26/35	0.61 - 0.9	0.72 - 4.8	2.0985	0.43	a	26	1.56	16
Barium (Ba)	34/35	1.1 - 1.1	2. - 88.	13.6029	550.	a		4.63	23
* Beryllium (Be)	2/35	0.21 - 1.8	0.44 - 1.	0.72	0.15	a	2	0.41	2
* Cadmium (Cd)	16/35	1. - 27.9	1.4 - 67.1	16.7188	3.9	a	11	1.	16
Calcium (Ca)	35/35		39.1 - 15300.	2281.1857				912.37	17
Chromium (Cr)	31/35	2.1 - 2.1	2. - 314.	65.0065	7800.	a		6.13	23
Cobalt (Co)	2/35	1.7 - 4.1	9.6 - 12.3	10.95	470.	a		1.87	2
Copper (Cu)	20/35	3. - 10.8	2.3 - 253.	53.13	310.	a		5.74	16
Cyanide (CN)	4/36	0.5 - 1.3	0.93 - 1.9	1.34	160.	a		0.52	4
* Iron (Fe)	35/35		141. - 27400.	4572.3143	2300.	a	17	2745.	16
* Lead (Pb)	35/35		0.62 - 1840.	206.8057	400.	a	6	7.32	23
Magnesium (Mg)	30/35	78.4 - 100.	63.7 - 1660.	283.7667				133.33	18
* Manganese (Mn)	27/35	1.5 - 25.1	3.4 - 636.	105.1963	180.	a	4	21.36	16
* Mercury (Hg)	14/34	0.1 - 0.44	0.16 - 84.	8.5714	2.3	a	4	0.1	14
Nickel (Ni)	6/35	3.7 - 16.1	9.4 - 46.3	23.5667	160.	a		6.38	6
Potassium (K)	2/35	268. - 1050.	535. - 642.	588.5				460.67	2
* Silver (Ag)	6/35	0.81 - 4.5	0.87 - 45.5	12.9617	39.	a	1	2.07	4
Sodium (Na)	19/35	23.2 - 150.	32.1 - 155.	71.5474				107.85	2
Vanadium (V)	33/35	1.5 - 2.6	1.9 - 24.2	7.9576	55.	a		5.83	15
* Zinc (Zn)	33/35	2.5 - 5.3	2.3 - 4360.	360.3303	2300.	a	1	16.87	20

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
Aluminum (Al)	325/333	38.6 - 2960.	51.7 - 30200.	1604.1188				1661.	123
Antimony (Sb)	2/333	7.2 - 12.1	9.3 - 9.5	9.4				2.912	2
Arsenic (As)	69/333	0.61 - 6.2	0.62 - 11.8	1.9558	15.	c		1.56	18
Barium (Ba)	267/333	0.41 - 3.	0.44 - 29.	2.9136	32.	c		4.63	32
Beryllium (Be)	3/333	0.2 - 1.3	0.45 - 0.84	0.6133	180.	c		0.41	3
* Cadmium (Cd)	16/333	0.61 - 5.2	1. - 19.9	6.4688	6.	c	6	1.	16
Calcium (Ca)	265/333	22.7 - 142.	16.2 - 92500.	1468.0109				912.37	21
Chromium (Cr)	189/333	1.6 - 5.9	1.7 - 253.	8.5799				6.13	47
Cobalt (Co)	3/333	1.6 - 2.4	2.1 - 2.8	2.5333				1.87	3
Copper (Cu)	72/333	0.82 - 6.	0.83 - 78.1	7.7085				5.74	21
Cyanide (CN)	3/332	0.5 - 0.66	0.53 - 3.	1.71				0.52	3
Iron (Fe)	333/333		38.9 - 14800.	1278.3892				2745.	20
Lead (Pb)	268/333	0.41 - 470.	0.43 - 217.	8.1924	400.	c		7.32	28
Magnesium (Mg)	151/333	9.9 - 114.	1.1 - 1970.	148.5457				133.33	28
Manganese (Mn)	174/333	0.81 - 32.5	0.68 - 95.4	10.5086				21.36	18
* Mercury (Hg)	29/333	0.1 - 0.13	0.1 - 10.2	0.9159	3.	c	2	0.1	29
Nickel (Ni)	25/333	3.4 - 21.7	4.6 - 11.6	7.424	21.	c		6.38	16
Potassium (K)	2/333	259. - 615.	567. - 748.	657.5				460.67	2
Selenium (Se)	3/333	0.36 - 6.2	0.85 - 1.5	1.0733	3.	c		0.62	3
Silver (Ag)	3/333	0.81 - 2.4	0.87 - 156.	53.39				2.07	2
Sodium (Na)	111/333	22.6 - 187.	27.4 - 741.	86.6847				107.85	21
Vanadium (V)	142/333	1.2 - 38.9	1.3 - 41.9	4.7901				5.83	18
Zinc (Zn)	220/333	0.62 - 7.7	1.1 - 858.	23.5745	42000.	c		16.87	39

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)								
Aluminum (Al)	6/6		988. - 1750.	1344.6667	7800.	a	1661.	2
Barium (Ba)	6/6		1.2 - 18.	5.05	550.	a	4.63	1
Calcium (Ca)	6/6		43.6 - 416.	157.9			912.37	
Chromium (Cr)	6/6		1.9 - 2.8	2.1333	7800.	a	6.13	
Cobalt (Co)	4/6	0.12 - 0.13	0.16 - 13.7	3.58	470.	a	1.87	1
Copper (Cu)	6/6		0.99 - 7.3	3.065	310.	a	5.74	1
Iron (Fe)	6/6		657. - 1660.	1126.5	2300.	a	2745.	
Lead (Pb)	6/6		1.5 - 16.7	5.9667	400.	a	7.32	1
Magnesium (Mg)	4/6	20.7 - 22.1	26.4 - 62.9	42.925			133.33	
Manganese (Mn)	6/6		7.3 - 95.8	32.6667	180.	a	21.36	3
Nickel (Ni)	5/6	0.29 - 0.29	0.29 - 0.68	0.468	160.	a	6.38	
Potassium (K)	6/6		28.9 - 65.8	47.7833			460.67	
Sodium (Na)	3/6	184. - 196.	138. - 247.	209.6667			107.85	3
Vanadium (V)	6/6		1.6 - 3.2	2.3167	55.	a	5.83	
Zinc (Zn)	6/6		3.1 - 16.4	8.7	2300.	a	16.87	

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)								
Aluminum (Al)	15/15		72.1 - 1240.	411.58			1661.	
Barium (Ba)	6/15	0.17 - 0.33	0.59 - 2.5	1.3167	32.	c	4.63	
Calcium (Ca)	8/15	18.4 - 39.9	31.1 - 119.	55.4			912.37	
Chromium (Cr)	15/15		0.64 - 1.9	1.1367			6.13	
Cobalt (Co)	3/15	0.12 - 0.13	0.15 - 2.9	1.0733			1.87	1
Copper (Cu)	12/15	0.32 - 0.91	0.3 - 2.1	0.7767			5.74	
Iron (Fe)	15/15		96.6 - 1020.	356.3733			2745.	
Lead (Pb)	11/15	0.38 - 0.4	0.4 - 2.6	1.0136	400.	c	7.32	
Magnesium (Mg)	4/15	4.9 - 22.8	29.5 - 64.2	39.55			133.33	
Manganese (Mn)	15/15		0.86 - 9.9	3.176			21.36	
Nickel (Ni)	4/15	0.28 - 0.31	0.3 - 1.5	0.625	21.	c	6.38	
Potassium (K)	7/15	13.5 - 27.6	26.3 - 45.9	37.4714			460.67	
Selenium (Se)	1/15	0.86 - 0.96	1.1 - 1.1	1.1	3.	c	0.62	1
Sodium (Na)	4/15	171. - 224.	239. - 253.	245.25			107.85	4
Vanadium (V)	5/15	0.11 - 0.24	0.93 - 2.	1.366			5.83	
Zinc (Zn)	15/15		1.3 - 7.5	3.12	42000.	c	16.87	

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
* Aluminum (Al)	34/34		273. - 12700.	3026.7059	7800.	a	5	1661.	17
* Arsenic (As)	15/34	0.32 - 2.1	0.41 - 4.8	1.576	0.43	a	14	1.56	4
Barium (Ba)	12/34	0.48 - 10.4	2.2 - 158.	20.5833	550.	a		4.63	11
* Beryllium (Be)	5/34	0.17 - 0.26	0.22 - 1.3	0.502	0.15	a	5	0.41	2
* Cadmium (Cd)	15/34	0.87 - 7.5	1.1 - 35.9	6.7267	3.9	a	7	1.	15
Calcium (Ca)	11/34	30.1 - 5040.	780. - 38000.	10564.5455				912.37	10
Chromium (Cr)	30/34	1.9 - 2.1	2.1 - 395.	48.9967	7800.	a		6.13	22
Cobalt (Co)	4/34	3.5 - 5.3	4.1 - 18.7	10.725	470.	a		1.87	4
Copper (Cu)	23/34	1.7 - 2.2	2. - 109.	19.4	310.	a		5.74	13
Cyanide (CN)	1/34	0.01 - 3.2	1.1 - 1.1	1.1	160.	a		0.52	1
* Iron (Fe)	34/34		228. - 16100.	2292.4706	2300.	a	7	2745.	6
Lead (Pb)	29/34	0.39 - 8.5	1.7 - 334.	65.4966	400.	a		7.32	22
Magnesium (Mg)	14/34	18.9 - 419.	42.6 - 3130.	456.05				133.33	7
* Manganese (Mn)	18/34	1.3 - 14.4	9.5 - 266.	44.2111	180.	a	1	21.36	12
Mercury (Hg)	4/34	0.08 - 0.11	0.14 - 0.58	0.385	2.3	a		0.1	4
Molybdenum (Mo)	2/ 7	2.4 - 2.5	2. - 6.3	4.15	39.	a			
Nickel (Ni)	3/34	3.5 - 5.3	6. - 48.5	21.3	160.	a		6.38	2
Potassium (K)	1/34	174. - 1010.	242. - 242.	242.				460.67	
Selenium (Se)	5/34	0.32 - 0.45	0.49 - 0.94	0.732	39.	a		0.62	3
Silver (Ag)	1/34	0.87 - 3.3	1.2 - 1.2	1.2	39.	a		2.07	
Sodium (Na)	5/34	34.9 - 352.	0.34 - 182.	67.948				107.85	1
Vanadium (V)	25/34	1.7 - 2.1	2. - 33.8	7.444	55.	a		5.83	7
Zinc (Zn)	9/34	2.3 - 41.5	8.7 - 428.	70.3333	2300.	a		16.87	6

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
Aluminum (Al)	190/199	12. - 218.	12. - 19300.	1532.1547				1661.	53
Antimony (Sb)	1/199	5.2 - 7.9	7.6 - 7.6	7.6				2.912	1
Arsenic (As)	52/199	0.041 - 48.	0.41 - 8.1	0.9538	15.	c		1.56	4
* Barium (Ba)	73/199	0.073 - 52.	0.41 - 53.	5.3833	32.	c	3	4.63	18
Beryllium (Be)	11/199	0.017 - 0.26	0.21 - 0.62	0.3282	180.	c		0.41	3
* Cadmium (Cd)	13/199	0.86 - 97.	1.1 - 27.6	5.2154	6.	c	2	1.	13
Calcium (Ca)	25/199	3.9 - 1920.	42.2 - 39200.	5118.12				912.37	14
Chromium (Cr)	124/199	1.8 - 11.5	2. - 89.6	9.3422				6.13	50
Copper (Cu)	37/199	1. - 2.6	2. - 96.4	8.2757				5.74	10
Iron (Fe)	188/199	11.7 - 178.	59.6 - 14400.	1107.2016				2745.	8
Lead (Pb)	115/199	0.31 - 48.5	0.42 - 284.	10.6649	400.	c		7.32	26
Magnesium (Mg)	75/199	6.1 - 134.	8.1 - 6330.	188.1747				133.33	15
Manganese (Mn)	133/199	0.41 - 26.3	0.42 - 1820.	25.5388				21.36	16
Mercury (Hg)	8/199	0. - 0.12	0.02 - 0.8	0.2463	3.	c		0.1	7
Molybdenum (Mo)	2/ 16	2. - 2.7	2.5 - 2.7	2.6					
* Nickel (Ni)	4/199	3.4 - 5.1	4.1 - 21.2	9.275	21.	c	1	6.38	2
Potassium (K)	2/199	0.47 - 257.	210. - 250.	230.				460.67	
Sodium (Na)	12/199	0.4 - 158.	43.1 - 241.	70.3417				107.85	1
Thallium (Tl)	15/199	0. - 40.4	0.41 - 0.43	0.422	0.4	c	15	0.82	
Vanadium (V)	62/199	1.7 - 5.5	2. - 30.	4.9161				5.83	9
Zinc (Zn)	48/199	1. - 88.	1. - 88.2	16.5	42000.	c		16.87	17

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	4/18	3.3 - 30.	4.5 - 35.	13.9	2700.	a		
4,4'-DDE	8/18	3.3 - 3.7	4.7 - 190.	45.2125	1900.	a		
4,4'-DDT	7/18	3.3 - 100.	3.7 - 340.	67.2571	1900.	a		
Aroclor-1254	1/18	33. - 40.	220. - 220.	220.	320.	a		
* Aroclor-1260	6/18	33. - 37.	43. - 1400.	361.6667	320.	a	2	
Dieldrin	2/18	3.3 - 3.7	6.5 - 22.	14.25	40.	a		
Endosulfan II	1/18	3.3 - 4.	8. - 8.	8.	47000.	a		
Endosulfan sulfate	1/18	3.3 - 4.	4.4 - 4.4	4.4	47000.	a		
Endrin	1/18	3.3 - 4.	4.3 - 4.3	4.3	2300.	a		
Heptachlor epoxide	1/18	1.7 - 2.	1.8 - 1.8	1.8	70.	a		
alpha-Chlordane	2/18	1.7 - 1.9	3.8 - 4.6	4.2	490.	a		
gamma-Chlordane	3/18	1.7 - 1.9	2. - 4.4	3.5333	490.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	8/28	3.3 - 5.2	6.7 - 140.	48.2125	200.	d		
* 4,4'-DDE	7/28	3.3 - 5.2	4.9 - 230.	53.9857	200.	d	1	
* 4,4'-DDT	5/28	3.3 - 5.7	4.6 - 2800.	578.72	500.	d	1	
Aldrin	1/28	1.7 - 9.1	4.5 - 4.5	4.5	5.	c		
Aroclor-1248	1/28	33. - 180.	48. - 48.	48.	44000.	d		
Aroclor-1254	1/28	33. - 180.	45. - 45.	45.	44000.	d		
Aroclor-1260	4/28	33. - 180.	43. - 210.	125.5	44000.	d		
* Dieldrin	1/28	3.3 - 18.	26. - 26.	26.	1.	c	1	
Endrin	1/28	3.3 - 18.	22. - 22.	22.	400.	d		
Heptachlor	1/28	1.7 - 9.1	3.6 - 3.6	3.6	60.	d		
Heptachlor epoxide	1/28	1.7 - 9.1	3.8 - 3.8	3.8	30.	d		
* alpha-BHC	1/28	1.7 - 9.1	3.7 - 3.7	3.7	0.4	c	1	
alpha-Chlordane	1/28	1.7 - 9.1	3.8 - 3.8	3.8	2000.	c		
* gamma-BHC (Lindane)	1/28	1.7 - 9.1	6.6 - 6.6	6.6	6.	d	1	

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	2/15	3.4 - 67.	25. - 33.	29.	2700.	a		
4,4'-DDE	12/15	3.5 - 17.	0.53 - 120.	24.0442	1900.	a		
4,4'-DDT	7/15	3.4 - 180.	0.31 - 57.	22.7586	1900.	a		
Aldrin	1/15	1.8 - 90.	0.13 - 0.13	0.13	38.	a		
Aroclor-1254	1/15	34. - 1800.	280. - 280.	280.	320.	a		
* Aroclor-1260	15/15		26. - 15000.	2753.0667	320.	a	11	
Dieldrin	8/15	3.5 - 17.	0.24 - 20.	7.5625	40.	a		
Endosulfan sulfate	4/15	3.5 - 180.	0.59 - 2.1	1.1175	47000.	a		
Endrin aldehyde	9/15	3.4 - 180.	0.71 - 140.	29.2233	2300.	a		
Heptachlor	2/15	1.8 - 90.	1.3 - 12.	6.65	140.	a		
Heptachlor epoxide	2/15	1.8 - 90.	0.18 - 1.8	0.99	70.	a		
Methoxychlor	3/15	3.6 - 900.	1.3 - 70.	25.5	39000.	a		
alpha-BHC	1/15	1.8 - 90.	0.1 - 0.1	0.1	100.	a		
alpha-Chlordane	9/15	1.8 - 90.	0.11 - 140.	25.89	490.	a		
delta-BHC	1/15	1.8 - 90.	0.14 - 0.14	0.14	23000.	b		
gamma-Chlordane	11/15	1.8 - 8.8	0.096 - 130.	22.396	490.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)									
* 4,4'-DDD	2/43	3.3 - 6.8	3.3 - 240.	121.65	200.	d	1		
4,4'-DDE	24/43	3.4 - 6.8	0.16 - 22.	2.9875	200.	d			
4,4'-DDT	23/43	3.3 - 18.	0.095 - 9.6	2.292	500.	d			
Aldrin	3/43	1.7 - 9.	0.071 - 0.76	0.301	5.	c			
Aroclor-1260	31/43	34. - 40.	3.7 - 12000.	746.8452	44000.	d			
* Dieldrin	21/43	3.4 - 6.8	0.072 - 3.3	0.7268	1.	c	6		
Endosulfan II	2/43	3.3 - 18.	0.28 - 3.	1.64	700.	d			
Endosulfan sulfate	4/43	3.3 - 6.8	0.19 - 1.4	0.51	700.	d			
Endrin	1/43	3.3 - 18.	1.3 - 1.3	1.3	400.	d			
Endrin aldehyde	22/43	3.3 - 18.	0.19 - 28.	4.3677	50.	d			
Endrin ketone	1/43	3.3 - 18.	1.9 - 1.9	1.9	400.	d			
Heptachlor	7/43	1.7 - 9.	0.07 - 2.3	0.6629	60.	d			
Heptachlor epoxide	3/43	1.7 - 9.	0.075 - 0.13	0.096	30.	d			
Methoxychlor	1/43	3.4 - 90.	0.52 - 0.52	0.52	62000.	d			
alpha-BHC	3/43	1.7 - 9.	0.083 - 0.11	0.0923	0.4	c			
alpha-Chlordane	17/43	1.7 - 9.	0.098 - 17.	3.4652	2000.	c			
gamma-Chlordane	19/43	1.7 - 3.5	0.086 - 19.	3.2449	2000.	c			

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	15/35	3.3 - 21.	0.17 - 17.	3.474	2700.	a		
4,4'-DDE	24/35	0.55 - 21.	0.14 - 76.	9.8971	1900.	a		
4,4'-DDT	21/35	3.3 - 40.	0.22 - 150.	17.511	1900.	a		
Aldrin	8/35	1.7 - 11.	0.053 - 8.1	1.3634	38.	a		
* Aroclor-1254	5/35	33. - 400.	8.3 - 910.	264.46	320.	a	1	
* Aroclor-1260	16/35	33. - 210.	2.5 - 31000.	2538.0938	320.	a	6	
* Dieldrin	26/35	3.4 - 20.	0.13 - 800.	56.4988	40.	a	5	
Endosulfan I	4/35	1.7 - 11.	0.084 - 2.7	0.9435	47000.	a		
Endosulfan II	1/35	3.3 - 40.	3.3 - 3.3	3.3	47000.	a		
Endosulfan sulfate	8/35	3.3 - 40.	0.36 - 3.8	1.465	47000.	a		
Endrin	3/35	3.3 - 40.	0.071 - 1.9	0.747	2300.	a		
Endrin aldehyde	13/35	3.3 - 21.	0.17 - 1700.	133.8515	2300.	a		
Endrin ketone	4/35	0.24 - 40.	0.25 - 3.	1.6325	2300.	a		
Heptachlor	4/35	0.046 - 21.	0.068 - 2.1	0.817	140.	a		
Heptachlor epoxide	17/35	1.7 - 21.	0.048 - 19.	1.594	70.	a		
Methoxychlor	10/35	17. - 110.	1.1 - 69.	32.91	39000.	a		
alpha-BHC	6/35	1.7 - 21.	0.044 - 1.4	0.3762	100.	a		
alpha-Chlordane	13/35	1.7 - 21.	0.14 - 21.	2.8608	490.	a		
beta-BHC	1/35	1.7 - 21.	0.85 - 0.85	0.85	350.	a		
delta-BHC	7/35	1.7 - 21.	0.077 - 7.2	1.6524	23000.	b		
gamma-BHC (Lindane)	1/35	1.7 - 21.	0.43 - 0.43	0.43	490.	a		
gamma-Chlordane	13/35	0.28 - 10.	0.11 - 4.2	1.0454	490.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	22/333	3.3 - 5.4	0.11 - 11.	1.345	200.	d		
4,4'-DDE	27/333	0.085 - 5.4	0.087 - 6.1	1.0529	200.	d		
4,4'-DDT	37/333	0.42 - 5.4	0.1 - 12.	1.4749	500.	d		
Aldrin	12/333	0.041 - 2.8	0.06 - 0.61	0.1939	5.	c		
Aroclor-1254	4/333	8.6 - 54.	9.4 - 79.	41.85	44000.	d		
Aroclor-1260	12/333	33. - 54.	1.8 - 530.	92.7917	44000.	d		
* Dieldrin	38/333	0.07 - 5.4	0.064 - 47.	4.6081	1.	c	18	
Endosulfan I	2/333	1.7 - 2.8	0.11 - 0.22	0.165	700.	d		
Endosulfan II	5/333	0.44 - 5.4	0.28 - 0.92	0.546	700.	d		
Endosulfan sulfate	9/333	0.31 - 5.4	0.052 - 0.84	0.3062	700.	d		
Endrin	13/333	0.095 - 5.4	0.066 - 0.43	0.145	400.	d		
Endrin aldehyde	10/333	0.07 - 5.4	0.058 - 22.	3.3047	50.	d		
Endrin ketone	4/333	3.3 - 5.4	0.11 - 1.6	0.5025	400.	d		
Heptachlor	28/333	0.052 - 2.8	0.045 - 0.27	0.1156	60.	d		
Heptachlor epoxide	12/333	1.7 - 2.8	0.046 - 2.2	0.6995	30.	d		
Methoxychlor	9/333	0.29 - 46.	0.26 - 170.	21.27	62000.	d		
alpha-BHC	1/333	0.075 - 2.8	0.036 - 0.036	0.036	0.4	c		
alpha-Chlordane	11/333	0.087 - 2.8	0.056 - 0.37	0.1779	2000.	c		
beta-BHC	2/333	1.7 - 2.8	0.18 - 0.21	0.195	2.	c		
delta-BHC	11/333	0.24 - 2.8	0.063 - 0.53	0.2055	7.	d		
gamma-BHC (Lindane)	1/333	1.7 - 2.8	0.11 - 0.11	0.11	6.	d		
gamma-Chlordane	15/333	0.032 - 2.8	0.038 - 3.5	0.4789	2000.	c		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	6/6		0.17 - 51.	9.9567	2700.	a		
4,4'-DDE	6/6		0.22 - 5.5	1.705	1900.	a		
4,4'-DDT	4/6	3.4 - 6.8	1.3 - 6.2	3.825	1900.	a		
Aldrin	5/6	3.5 - 3.5	0.033 - 0.47	0.2204	38.	a		
Aroclor-1260	1/6	34. - 36.	11. - 11.	11.	320.	a		
Dieldrin	5/6	6.8 - 6.8	0.054 - 1.3	0.4928	40.	a		
Endrin	3/6	3.4 - 6.8	0.13 - 0.5	0.32	2300.	a		
Endrin ketone	2/6	3.4 - 6.8	0.25 - 0.34	0.295	2300.	a		
Heptachlor	1/6	1.8 - 3.5	0.12 - 0.12	0.12	140.	a		
Heptachlor epoxide	1/6	1.8 - 3.5	0.28 - 0.28	0.28	70.	a		
Methoxychlor	3/6	18. - 35.	0.51 - 3.4	1.5467	39000.	a		
alpha-Chlordane	1/6	1.7 - 1.9	2.3 - 2.3	2.3	490.	a		
delta-BHC	1/6	1.8 - 3.5	0.18 - 0.18	0.18	23000.	b		
gamma-Chlordane	3/6	1.8 - 1.8	0.21 - 3.4	1.9033	490.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	8/15	3.3 - 3.7	0.14 - 5.4	1.57	200.	d		
4,4'-DDE	4/15	3.3 - 3.7	0.07 - 1.2	0.4825	200.	d		
4,4'-DDT	5/15	3.3 - 3.7	0.19 - 2.4	1.232	500.	d		
Aroclor-1260	2/15	33. - 37.	7.5 - 14.	10.75	44000.	d		
Dieldrin	1/15	3.3 - 3.7	0.09 - 0.09	0.09	1.	c		
Endosulfan I	1/15	1.7 - 1.9	0.2 - 0.2	0.2	700.	d		
Endosulfan II	1/15	3.3 - 3.7	0.038 - 0.038	0.038	700.	d		
Endosulfan sulfate	1/15	3.3 - 3.7	0.25 - 0.25	0.25	700.	d		
Heptachlor	1/15	1.7 - 1.9	0.067 - 0.067	0.067	60.	d		
gamma-Chlordane	2/15	1.7 - 1.9	0.16 - 1.1	0.63	2000.	c		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	6/35	3.3 - 20.	4.8 - 12.	7.95	2700.	a		
4,4'-DDE	12/35	3.3 - 4.4	3.6 - 60.	18.25	1900.	a		
4,4'-DDT	11/35	3.3 - 6.9	5.7 - 45.	18.0364	1900.	a		
Aldrin	1/35	1.7 - 36.	2.3 - 2.3	2.3	38.	a		
* Aroclor-1242	1/35	33. - 44.	10000. - 10000.	10000.	320.	a	1	
* Aroclor-1254	3/35	33. - 44.	69. - 1800.	650.3333	320.	a	1	
* Aroclor-1260	8/35	33. - 44.	47. - 580.	201.375	320.	a	2	
Dieldrin	12/35	3.3 - 6.9	3.8 - 32.	10.9583	40.	a		
Endosulfan II	2/35	3.3 - 6.9	4. - 8.5	6.25	47000.	a		
Endrin	1/35	3.3 - 6.9	3.8 - 3.8	3.8	2300.	a		
alpha-Chlordane	5/35	1.7 - 3.6	1.9 - 4.1	2.72	490.	a		
gamma-Chlordane	5/35	1.7 - 20.	2. - 8.3	4.36	490.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDD	2/199	3.3 - 47.	5.4 - 17.	11.2	200.	d		
4,4'-DDE	6/199	3.3 - 47.	3. - 120.	26.45	200.	d		
4,4'-DDT	8/199	3.3 - 47.	3.9 - 87.	19.8	500.	d		
Aroclor-1016	1/199	33. - 470.	11. - 11.	11.				
Aroclor-1260	5/199	33. - 470.	45. - 250.	128.2	44000.	d		
* Dieldrin	12/199	3.3 - 47.	4.4 - 85.	27.975	1.	c	12	
Endosulfan II	1/199	3.3 - 47.	7.8 - 7.8	7.8	700.	d		
Endrin ketone	1/199	3.3 - 47.	13. - 13.	13.	400.	d		
Heptachlor	1/199	1.7 - 24.	3.7 - 3.7	3.7	60.	d		
Heptachlor epoxide	2/199	1.7 - 24.	1.9 - 4.9	3.4	30.	d		
alpha-Chlordane	1/199	1.7 - 24.	2.8 - 2.8	2.8	2000.	c		
gamma-Chlordane	2/199	1.7 - 24.	6.2 - 14.	10.1	2000.	c		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
Acenaphthene	1/18	330. - 53000.	1400. - 1400.	1400.	470000.	a		
Acenaphthylene	2/18	330. - 53000.	220. - 260.	240.	470000.	a		
Anthracene	4/18	330. - 53000.	40. - 1600.	522.5	2300000.	a		
* Benzo(a)anthracene	7/18	330. - 53000.	45. - 4600.	932.1429	880.	a	1	
* Benzo(a)pyrene	5/18	330. - 53000.	50. - 4500.	1107.	88.	a	3	
* Benzo(b)fluoranthene	7/18	330. - 53000.	66. - 5200.	1206.5714	880.	a	2	
Benzo(g,h,i)perylene	2/18	330. - 53000.	520. - 2400.	1460.	14000.	b		
Benzo(k)fluoranthene	5/18	330. - 53000.	55. - 3400.	893.	8800.	a		
Carbazole	2/18	330. - 53000.	110. - 820.	465.	32000.	a		
Chrysene	6/18	330. - 53000.	50. - 4800.	1155.	88000.	a		
* Dibenz(a,h)anthracene	2/18	330. - 53000.	210. - 1200.	705.	88.	a	2	
Dibenzofuran	1/18	330. - 53000.	380. - 380.	380.	31000.	a		
Fluoranthene	8/18	330. - 53000.	72. - 9100.	1731.5	310000.	a		
Fluorene	1/18	330. - 53000.	900. - 900.	900.	310000.	a		
* Indeno(1,2,3-cd)pyrene	2/18	330. - 53000.	460. - 2400.	1430.	880.	a	1	
Naphthalene	2/18	330. - 53000.	82. - 430.	256.	310000.	a		
Phenanthrene	5/18	330. - 53000.	89. - 6900.	1943.8	230000.	a		
Pyrene	8/18	330. - 53000.	80. - 8000.	1502.5	230000.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
* 2,6-Dinitrotoluene	2/27	330. - 55000.	150. - 170.	160.	0.6	d 2		
2-Methylnaphthalene	5/27	330. - 8000.	71. - 24000.	7304.2				
Acenaphthene	6/27	330. - 55000.	130. - 1500.	855.	2000.	d		
Acenaphthylene	5/27	330. - 55000.	44. - 1000.	436.8	11000.	d		
Anthracene	6/27	330. - 55000.	92. - 2700.	820.3333	890000.	d		
* Benzo(a)anthracene	9/27	330. - 55000.	190. - 7400.	1395.5556	700.	c 4		
* Benzo(a)pyrene	7/27	330. - 55000.	180. - 4500.	1167.1429	3700.	d 1		
* Benzo(b)fluoranthene	9/27	330. - 55000.	220. - 5700.	1066.6667	4000.	c 1		
Benzo(g,h,i)perylene	3/27	330. - 55000.	450. - 3100.	1346.6667	320000.	d		
Benzo(k)fluoranthene	8/27	330. - 55000.	180. - 3300.	928.75	4000.	c		
* Chrysene	9/27	330. - 55000.	230. - 6100.	1163.3333	1000.	c 1		
Di-n-butylphthalate	5/27	330. - 55000.	54. - 3900.	845.2	23000.	d		
Dibenz(a,h)anthracene	1/27	330. - 55000.	1200. - 1200.	1200.	7200.	d		
Dibenzofuran	4/27	330. - 55000.	120. - 910.	610.	120000.	c		
Fluoranthene	10/27	330. - 55000.	460. - 12000.	2404.	280000.	d		
Fluorene	6/27	330. - 55000.	90. - 3000.	1156.6667	45000.	d		
Indeno(1,2,3-cd)pyrene	3/27	330. - 55000.	400. - 3100.	1306.6667	17000.	d		
* Naphthalene	2/27	330. - 55000.	1400. - 14000.	7700.	100.	d 2		
* Phenanthrene	10/27	330. - 55000.	59. - 11000.	2185.9	2800.	d 2		
Pyrene	11/27	330. - 55000.	350. - 13000.	2310.9091	290000.	d		
bis(2-Ethylhexyl)phthalate (	8/27	250. - 55000.	47. - 3200.	832.75	11000.	d		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
2,4-Dimethylphenol	2/15	340. - 1000.	160. - 180.	170.	160000.	a		
2-Chloronaphthalene	1/15	340. - 1000.	39. - 39.	39.	560000.	b		
2-Methylnaphthalene	1/15	340. - 1000.	82. - 82.	82.	960000.	b		
2-Methylphenol (o-Cresol)	2/15	340. - 1000.	47. - 160.	103.5	390000.	a		
4-Methylphenol (p-Cresol)	2/15	340. - 1000.	92. - 290.	191.	39000.	a		
Acenaphthene	1/15	340. - 1000.	56. - 56.	56.	470000.	a		
Acenaphthylene	7/15	340. - 1000.	57. - 470.	178.1429	470000.	a		
Anthracene	4/15	340. - 1000.	50. - 120.	82.25	2300000.	a		
* Benzo(a)anthracene	14/15	360. - 360.	36. - 1500.	337.	880.	a	2	
* Benzo(a)pyrene	11/15	340. - 1000.	54. - 1900.	459.0909	88.	a	9	
* Benzo(b)fluoranthene	15/15		55. - 4500.	860.8	880.	a	4	
Benzo(g,h,i)perylene	9/15	340. - 1000.	130. - 1600.	522.2222	14000.	b		
Benzo(k)fluoranthene	15/15		54. - 3300.	746.8	8800.	a		
Butylbenzylphthalate	7/15	340. - 700.	41. - 650.	199.1429	1600000.	a		
Carbazole	3/15	340. - 1000.	50. - 140.	92.	32000.	a		
Chrysene	13/15	360. - 1000.	44. - 1500.	344.	88000.	a		
Di-n-butylphthalate	4/15	340. - 1000.	30. - 610.	221.25	780000.	a		
* Dibenz(a,h)anthracene	5/15	340. - 1000.	45. - 230.	115.4	88.	a	2	
Dimethyl phthalate	1/15	340. - 1000.	190. - 190.	190.	78000000.	a		
Fluoranthene	14/15	360. - 360.	50. - 1900.	430.2857	310000.	a		
Fluorene	2/15	340. - 1000.	39. - 96.	67.5	310000.	a		
* Indeno(1,2,3-cd)pyrene	9/15	340. - 1000.	110. - 1300.	430.	880.	a	1	
Phenanthrene	10/15	340. - 1000.	46. - 380.	173.2	230000.	a		
Pyrene	14/15	360. - 360.	52. - 1600.	398.7857	230000.	a		
bis(2-Ethylhexyl)phthalate (	10/15	340. - 700.	23. - 4800.	615.1	46000.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
Acenaphthylene	2/43	330. - 400.	43. - 55.	49.	11000.	d		
Anthracene	1/43	330. - 400.	79. - 79.	79.	890000.	d		
* Benzo(a)anthracene	7/43	330. - 400.	45. - 700.	177.7143	700.	c	1	
Benzo(a)pyrene	7/43	330. - 400.	46. - 560.	193.	3700.	d		
Benzo(b)fluoranthene	7/43	330. - 400.	58. - 1000.	385.4286	4000.	c		
Benzo(g,h,i)perylene	6/43	330. - 400.	46. - 320.	137.5	320000.	d		
Benzo(k)fluoranthene	7/43	330. - 400.	63. - 960.	414.7143	4000.	c		
Butylbenzylphthalate	1/43	330. - 400.	82. - 82.	82.	68000.	c		
Chrysene	7/43	330. - 400.	46. - 480.	163.1429	1000.	c		
Di-n-butylphthalate	1/43	330. - 400.	72. - 72.	72.	23000.	d		
Dibenz(a,h)anthracene	1/43	330. - 400.	92. - 92.	92.	7200.	d		
Fluoranthene	7/43	330. - 400.	53. - 800.	222.5714	280000.	d		
Indeno(1,2,3-cd)pyrene	6/43	330. - 400.	36. - 340.	130.6667	17000.	d		
Phenanthrene	1/43	330. - 400.	300. - 300.	300.	2800.	d		
Pyrene	7/43	330. - 400.	68. - 700.	206.8571	290000.	d		
bis(2-Ethylhexyl)phthalate (	4/43	330. - 370.	68. - 170.	108.	11000.	d		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
2-Methylnaphthalene	2/36	330. - 12000.	61. - 62.	61.5	960000.	b		
Acenaphthene	5/36	330. - 12000.	83. - 350.	246.6	470000.	a		
Acenaphthylene	1/36	330. - 12000.	34. - 34.	34.	470000.	a		
Anthracene	8/36	330. - 6600.	58. - 1200.	464.75	2300000.	a		
* Benzo(a)anthracene	16/36	330. - 6600.	57. - 3800.	829.5	880.	a	5	
* Benzo(a)pyrene	15/36	330. - 6600.	48. - 3400.	679.4667	88.	a	12	
* Benzo(b)fluoranthene	18/36	140. - 6600.	54. - 7700.	1351.4444	880.	a	6	
Benzo(g,h,i)perylene	8/36	330. - 6600.	97. - 6100.	943.375	14000.	b		
Benzo(k)fluoranthene	16/36	140. - 6600.	58. - 7700.	1516.125	8800.	a		
Butylbenzylphthalate	5/36	36. - 6600.	190. - 1900.	572.	1600000.	a		
Carbazole	8/36	330. - 6600.	48. - 1200.	487.25	32000.	a		
Chrysene	17/36	330. - 6600.	46. - 4400.	796.4706	88000.	a		
Di-n-butylphthalate	3/36	330. - 1200.	83. - 12000.	4081.	780000.	a		
Di-n-octyl phthalate	1/36	330. - 12000.	46. - 46.	46.	160000.	a		
* Dibenz(a,h)anthracene	6/36	330. - 6600.	59. - 2200.	457.1667	88.	a	4	
Dibenzofuran	4/36	330. - 12000.	37. - 210.	119.5	31000.	a		
Fluoranthene	17/36	330. - 6600.	40. - 7900.	1620.1176	310000.	a		
Fluorene	5/36	330. - 12000.	78. - 400.	239.6	310000.	a		
* Indeno(1,2,3-cd)pyrene	11/36	330. - 6600.	49. - 5100.	742.8182	880.	a	1	
Naphthalene	3/36	330. - 12000.	38. - 140.	89.	310000.	a		
Phenanthrene	13/36	330. - 6600.	42. - 6600.	1572.9231	230000.	a		
Phenol	1/36	330. - 12000.	930. - 930.	930.	4700000.	a		
Pyrene	18/36	330. - 6600.	38. - 4400.	939.8333	230000.	a		
bis(2-Ethylhexyl)phthalate (	4/36	36. - 15000.	73. - 5700.	2060.75	46000.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
2-Methylnaphthalene	1/331	320. - 7900.	46. - 46.	46.				
4-Methylphenol (p-Cresol)	1/331	320. - 7900.	130. - 130.	130.	400.	d		
Acenaphthene	3/331	320. - 7900.	79. - 1800.	699.6667	2000.	d		
Acenaphthylene	1/331	320. - 7900.	310. - 310.	310.	11000.	d		
Anthracene	3/331	320. - 7900.	160. - 3200.	1213.3333	890000.	d		
* Benzo(a)anthracene	6/331	320. - 7900.	50. - 9500.	1928.1667	700.	c	2	
* Benzo(a)pyrene	6/331	320. - 7900.	40. - 5600.	1220.	3700.	d	1	
* Benzo(b)fluoranthene	10/331	320. - 7900.	37. - 13000.	1711.2	4000.	c	1	
Benzo(g,h,i)perylene	5/331	320. - 7900.	73. - 4400.	990.8	320000.	d		
* Benzo(k)fluoranthene	10/331	320. - 7900.	37. - 13000.	1711.2	4000.	c	1	
* Carbazole	3/331	320. - 7900.	170. - 3000.	1233.3333	400.	d	2	
* Chrysene	7/331	320. - 7900.	54. - 6400.	1222.	1000.	c	2	
Dibenz(a,h)anthracene	3/331	320. - 7900.	41. - 1200.	463.6667	7200.	d		
Dibenzofuran	3/331	320. - 7900.	38. - 770.	316.	120000.	c		
Diethylphthalate	1/331	37. - 7900.	39. - 39.	39.	20000.	d		
Fluoranthene	7/331	320. - 7900.	40. - 19000.	3492.4286	280000.	d		
Fluorene	3/331	320. - 7900.	68. - 1500.	582.6667	45000.	d		
Indeno(1,2,3-cd)pyrene	5/331	320. - 7900.	68. - 3400.	841.6	17000.	d		
* Isophorone	1/331	320. - 7900.	340. - 340.	340.	200.	c	1	
* Naphthalene	4/331	320. - 7900.	36. - 440.	164.	100.	d	2	
* Pentachlorophenol	2/331	790. - 19000.	47. - 270.	158.5	10.	d	2	
* Phenanthrene	6/331	320. - 7900.	56. - 15000.	3167.6667	2800.	d	2	
* Phenol	1/331	320. - 7900.	66. - 66.	66.	20.	d	1	
Pyrene	6/331	320. - 7900.	59. - 14000.	2825.5	290000.	d		
bis(2-Ethylhexyl)phthalate (	2/331	38. - 7900.	360. - 360.	360.	11000.	d		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
Anthracene	1/5	340. - 360.	38. - 38.	38.	2300000.	a		
Benzo(a)anthracene	3/5	340. - 340.	51. - 140.	103.6667	880.	a		
* Benzo(a)pyrene	2/5	340. - 340.	88. - 100.	94.	88.	a	2	
Benzo(b)fluoranthene	2/5	340. - 340.	220. - 240.	230.	880.	a		
Benzo(k)fluoranthene	2/5	340. - 340.	170. - 200.	185.	8800.	a		
Butylbenzylphthalate	1/5	340. - 360.	60. - 60.	60.	1600000.	a		
Chrysene	3/5	340. - 340.	57. - 140.	105.6667	88000.	a		
Di-n-butylphthalate	1/5	40. - 360.	66. - 66.	66.	780000.	a		
Fluoranthene	2/5	340. - 340.	200. - 250.	225.	310000.	a		
Phenanthrene	2/5	340. - 340.	150. - 240.	195.	230000.	a		
Pyrene	2/5	340. - 340.	150. - 230.	190.	230000.	a		
bis(2-Ethylhexyl)phthalate (	1/5	340. - 360.	40. - 40.	40.	46000.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
* Nitrobenzene	1/7	330. - 370.	350. - 350.	350.	40. d	1		
Phenanthrene	1/7	330. - 370.	36. - 36.	36.	2800. d			

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
Acenaphthylene	5/35	330. - 1900.	35. - 9700.	2927.6	470000.	a		
Anthracene	2/35	330. - 1900.	3300. - 7600.	5450.	2300000.	a		
* Benzo(a)anthracene	5/35	330. - 1900.	94. - 22000.	4982.8	880.	a	2	
* Benzo(a)pyrene	8/35	330. - 1900.	50. - 18000.	2952.375	88.	a	5	
* Benzo(b)fluoranthene	9/35	330. - 1900.	53. - 16000.	2410.7778	880.	a	2	
Benzo(g,h,i)perylene	4/35	330. - 1900.	50. - 11000.	4147.5	14000.	b		
* Benzo(k)fluoranthene	7/35	330. - 1900.	56. - 21000.	3705.5714	8800.	a	1	
Butylbenzylphthalate	2/35	47. - 6700.	55. - 480.	267.5	1600000.	a		
Carbazole	1/35	330. - 3700.	1200. - 1200.	1200.	32000.	a		
Chrysene	6/35	330. - 1900.	43. - 20000.	3808.	88000.	a		
Di-n-butylphthalate	1/35	330. - 6700.	1200. - 1200.	1200.	780000.	a		
* Dibenz(a,h)anthracene	3/35	330. - 1900.	73. - 5900.	2691.	88.	a	2	
Diethylphthalate	1/35	330. - 6700.	63. - 63.	63.	6300000.	a		
Fluoranthene	10/35	330. - 1900.	44. - 44000.	4770.6	310000.	a		
* Indeno(1,2,3-cd)pyrene	4/35	330. - 1900.	46. - 13000.	4709.	880.	a	2	
Phenanthrene	5/35	330. - 3700.	34. - 11000.	2265.2	230000.	a		
Phenol	1/35	330. - 6700.	47. - 47.	47.	4700000.	a		
Pyrene	10/35	330. - 1900.	34. - 29000.	3279.4	230000.	a		
bis(2-Ethylhexyl)phthalate (	11/35	39. - 6700.	39. - 2600.	833.9091	46000.	a		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
1,2,4-Trichlorobenzene	1/199	330. - 12000.	62. - 62.	62.	2000.	c		
1,4-Dichlorobenzene	1/199	330. - 12000.	52. - 52.	52.	900.	d		
2-Methylnaphthalene	2/199	330. - 12000.	57. - 270.	163.5				
* 3,3'-Dichlorobenzidine	1/199	330. - 12000.	1400. - 1400.	1400.	10.	c	1	
4-Nitrophenol	2/199	190. - 30000.	820. - 1700.	1260.				
Acenaphthene	3/199	330. - 12000.	37. - 160.	79.6667	2000.	d		
Acenaphthylene	2/199	63. - 12000.	190. - 240.	215.	11000.	d		
Anthracene	7/199	330. - 12000.	41. - 450.	195.7143	890000.	d		
* Benzo(a)anthracene	13/199	330. - 12000.	51. - 1700.	363.6154	700.	c	1	
Benzo(a)pyrene	15/199	330. - 12000.	45. - 1900.	277.4	3700.	d		
Benzo(b)fluoranthene	19/199	330. - 12000.	49. - 2000.	297.6842	4000.	c		
Benzo(g,h,i)perylene	14/199	330. - 12000.	39. - 1300.	227.2143	320000.	d		
Benzo(k)fluoranthene	19/199	330. - 12000.	36. - 1500.	237.2105	4000.	c		
Butylbenzylphthalate	3/199	330. - 12000.	69. - 680.	281.3333	68000.	c		
Carbazole	2/199	330. - 12000.	39. - 51.	45.	400.	d		
* Chrysene	16/199	330. - 12000.	37. - 1600.	283.4375	1000.	c	1	
Di-n-octyl phthalate	3/199	330. - 12000.	53. - 350.	153.6667	1000000000.	c		
Dibenz(a,h)anthracene	6/199	330. - 12000.	40. - 680.	256.1667	7200.	d		
Dibenzofuran	1/199	330. - 12000.	180. - 180.	180.	120000.	c		
Fluoranthene	17/199	330. - 12000.	36. - 2600.	498.7059	280000.	d		
Fluorene	3/199	330. - 12000.	36. - 460.	208.6667	45000.	d		
* Hexachlorobutadiene	1/199	330. - 12000.	350. - 350.	350.	100.	c	1	
Indeno(1,2,3-cd)pyrene	14/199	330. - 12000.	36. - 1300.	202.5714	17000.	d		
* Naphthalene	1/199	330. - 12000.	150. - 150.	150.	100.	d	1	
Phenanthrene	10/199	330. - 12000.	51. - 1600.	476.8	2800.	d		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
* Phenol	1/199	330. - 12000.	39. - 39.	39.	20.	d 1		
Pyrene	16/199	330. - 12000.	42. - 2300.	478.625	290000.	d		
* bis(2-Ethylhexyl)phthalate (	56/199	52. - 15000.	46. - 58000.	1654.4464	11000.	d 1		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
Acetone	1/19	10. - 1400.	15. - 15.	15.	260000.	b		
Benzene	3/19	10. - 1300.	1. - 1.	1.	1400.	b		
Carbon tetrachloride	1/19	10. - 1300.	1. - 1.	1.	600.	b		
Ethylbenzene	2/19	10. - 1300.	1. - 1.	1.	780000.	a		
Toluene	11/19	10. - 1300.	2. - 190.	34.4545	520000.	b		
Xylene (Total)	5/19	10. - 12.	1. - 160.	33.2	13000000.	b		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
1,1,1-Trichloroethane	1/27	10. - 2000.	4. - 4.	4.	900.	d		
1,2-Dichloroethane	3/27	10. - 2000.	2. - 4.	2.6667	8.	d		
1,2-Dichloroethene (total)	2/27	10. - 2000.	19. - 150.	84.5				
2-Butanone (MEK)	4/27	10. - 2000.	28. - 430.	307.	8700.	d		
Acetone	7/27	10. - 2000.	31. - 480.	147.1429	1400.	d		
* Benzene	4/27	10. - 2000.	2. - 8.	3.75	3.	d	2	
Carbon disulfide	1/27	10. - 2000.	2. - 2.	2.	2500.	d		
* Ethylbenzene	3/27	10. - 2000.	2. - 3500.	1171.3333	200.	d	1	
* Tetrachloroethene	1/27	10. - 2000.	270. - 270.	270.	30.	d	1	
* Toluene	11/27	10. - 2000.	3. - 270.	102.6364	200.	d	3	
* Vinyl chloride	1/27	10. - 2000.	79. - 79.	79.	5.	d	1	
* Xylene (Total)	4/27	10. - 2000.	7. - 19000.	4804.	100.	d	2	

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
Chloroform	1/15	10. - 11.	1. - 1.	1.	600.	b		
Tetrachloroethene	1/15	10. - 11.	2. - 2.	2.	12000.	b		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
* 1,1,2,2-Tetrachloroethane	1/43	10. - 12.	1. - 1.	1.	0.7	d 1		
Acetone	1/43	8. - 160.	140. - 140.	140.	1400.	d		
Chlorobenzene	1/43	10. - 12.	3. - 3.	3.	600.	d		
Chloroform	1/43	10. - 12.	1. - 1.	1.	20.	d		
Ethylbenzene	1/43	10. - 12.	1. - 1.	1.	200.	d		
Xylene (Total)	2/43	10. - 12.	1. - 1.	1.	100.	d		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
1,1,1-Trichloroethane	2/37	10. - 23.	6. - 10.	8.	270000.	a		
Tetrachloroethene	2/37	10. - 23.	1. - 4.	2.5	12000.	b		
Xylene (Total)	1/37	10. - 23.	1. - 1.	1.	13000000.	b		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
1,1,1-Trichloroethane	3/332	10. - 1300.	1. - 56.	19.6667	900.	d		
1,2-Dichloroethene (total)	1/332	10. - 1300.	2. - 2.	2.				
4-Methyl-2-Pentanone (MIBK)	1/332	10. - 1300.	1. - 1.	1.	1100.	d		
Acetone	1/332	10. - 13000.	16. - 16.	16.	1400.	d		
Bromoform	1/332	10. - 1300.	13. - 13.	13.	20.	d		
* Chloroform	1/332	10. - 1300.	23. - 23.	23.	20.	d	1	
Tetrachloroethene	6/332	10. - 1300.	2. - 16.	7.	30.	d		

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil

b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison of Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
1,1,1-Trichloroethane	1/38	10. - 14.	2. - 2.	2.	270000.	a		
1,2-Dichloroethane	14/38	10. - 11.	2. - 96.	28.	700.	b		
2-Butanone (MEK)	2/38	10. - 14.	2. - 11.	6.5	2200000.	b		
Acetone	4/38	10. - 1400.	29. - 1000.	319.75	260000.	b		
Benzene	6/38	10. - 14.	1. - 5.	2.3333	1400.	b		
Carbon tetrachloride	2/38	10. - 14.	3. - 6.	4.5	600.	b		
Ethylbenzene	2/38	10. - 14.	1. - 2.	1.5	780000.	a		
Styrene	1/38	10. - 14.	3. - 3.	3.	1600000.	a		
Toluene	20/38	10. - 17.	1. - 43.	13.8	520000.	b		
Xylene (Total)	9/38	10. - 14.	1. - 4.	2.1111	13000000.	b		

a - U.S. Environmental Protection Agency Screening Concentration for Surface Soil
b - Florida Department of Environmental Protection Screening Concentration for Surface Soil

Screening Comparison of Sub-Surface Soil Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
1,1,1-Trichloroethane	5/201	10. - 1400.	1. - 8.	3.8	900.	d		
1,1-Dichloroethane	1/201	10. - 1400.	4. - 4.	4.	2300.	d		
1,1-Dichloroethene	1/201	10. - 1400.	2. - 2.	2.	30.	d		
1,2,4-Trichlorobenzene	1/199	330. - 12000.	62. - 62.	62.	2000.	c		
* 1,2-Dichloroethane	18/201	10. - 1400.	3. - 25.	9.1111	8.	d	10	
1,2-Dichloroethene (total)	1/201	10. - 1400.	7. - 7.	7.				
2-Butanone (MEK)	3/201	10. - 1400.	1. - 190.	68.3333	8700.	d		
* Acetone	44/201	10. - 22000.	32. - 5600.	493.3636	1400.	d	3	
* Benzene	8/201	10. - 1400.	1. - 10.	3.25	3.	d	4	
Carbon disulfide	3/201	10. - 1400.	1. - 2.	1.6667	2500.	d		
Carbon tetrachloride	3/201	10. - 1400.	1. - 2.	1.6667	20.	d		
Chlorobenzene	1/201	10. - 1400.	2. - 2.	2.	600.	d		
* Chloromethane	2/201	10. - 1400.	10. - 10.	10.	6.6	c	2	
Ethylbenzene	4/201	10. - 1400.	2. - 25.	7.75	200.	d		
* Methylene chloride	5/201	4. - 1400.	11. - 31.	24.	10.	d	5	
Tetrachloroethene	4/201	10. - 1400.	1. - 3.	2.25	30.	d		
Toluene	22/201	10. - 1400.	1. - 41.	8.6818	200.	d		
Trichloroethene	1/201	10. - 1400.	1. - 1.	1.	10.	d		
* Xylene (Total)	8/201	10. - 1400.	1. - 200.	26.75	100.	d	1	

c - U.S. Environmental Protection Agency Screening Concentration for Sub-Surface Soil
d - Florida Department of Environmental Protection Screening Concentration for Sub-Surface Soil

Screening Comparison Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen		Reference Conc.	Num. Over Ref.
Inorganics (µg/l)									
Aluminum (Al)	18/38	12. - 197.	41.8 - 2300.	734.3222	50.	c	17	3882.8	
Antimony (Sb)	4/38	2.3 - 2.7	2.9 - 7.8	4.5	6.	b	1	30.2	
Arsenic (As)	9/38	1.5 - 1.5	1.5 - 19.	6.9778	50.	b		2.8	6
Barium (Ba)	10/38	3.6 - 23.9	6.4 - 328.	61.28	2000.	b		13.2	9
Beryllium (Be)	4/38	0.08 - 0.85	0.3 - 1.8	0.765	4.	b		1.1	1
* Cadmium (Cd)	6/38	0.19 - 4.7	0.47 - 108.	23.9933	5.	b	4	3.4	4
Calcium (Ca)	37/38	1190. - 1190.	1350. - 188000.	20950.2703				17560.	15
* Chromium (Cr)	5/38	0.64 - 6.8	10.6 - 418.	169.48	100.	b	2	35.	4
Cobalt (Co)	9/38	0.38 - 2.2	0.63 - 1.2	0.86	220.	x		4.1	
Copper (Cu)	1/38	0.63 - 13.4	73. - 73.	73.	1000.	d		16.2	1
* Iron (Fe)	33/38	10.8 - 36.1	21.6 - 6970.	1424.4788	300.	d	25	1707.8	8
* Lead (Pb)	8/38	0.81 - 4.1	0.95 - 236.	43.6938	15.	b	3	1.6	6
Magnesium (Mg)	37/38	181. - 181.	280. - 15000.	2396.5135				2872.6	7
* Manganese (Mn)	17/38	0.32 - 29.6	11.9 - 371.	64.9353	50.	d	5	22.	11
* Mercury (Hg)	15/38	0.05 - 0.09	0.06 - 4.7	0.3773	2.	b	1	0.2	1
Nickel (Ni)	1/38	0.74 - 17.1	11.2 - 11.2	11.2	100.	b		39.9	
Potassium (K)	37/38	637. - 637.	474. - 12300.	2870.2432				12167.6	1
Selenium (Se)	2/38	2. - 3.7	2.7 - 3.6	3.15	50.	b		3.9	
* Sodium (Na)	38/38		1910. - 169000.	14301.5789	160000.	b	1	18345.	6
Vanadium (V)	14/38	0.76 - 4.6	0.79 - 18.1	4.7721	49.	e		9.6	2
Zinc (Zn)	6/38	1.3 - 23.	20.4 - 72.8	44.9333	5000.	d		153.2	

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
Dieldrin	1/5	0.1 - 0.1	0.0025 - 0.0025	0.0025	0.1	e		
Endrin	1/5	0.1 - 0.1	0.0076 - 0.0076	0.0076	2.	b		
gamma-BHC (Lindane)	1/5	0.05 - 0.05	0.0048 - 0.0048	0.0048	0.2	b		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
1,2,4-Trichlorobenzene	2/17	10. - 10.	0.48 - 5.6	3.04	70.	b		
1,2-Dichlorobenzene	5/59	1. - 200.	1.6 - 130.	36.72	600.	b		
1,3-Dichlorobenzene	6/59	1. - 50.	0.7 - 37.	8.25	10.	e	1	
1,4-Dichlorobenzene	7/59	1. - 50.	1. - 140.	26.3714	75.	b	1	
2,4-Dichlorophenol	1/17	4. - 4.	3.2 - 3.2	3.2	4.	e		
2-Chlorophenol	1/17	10. - 10.	6.5 - 6.5	6.5	35.	e		
2-Methylnaphthalene	6/17	10. - 10.	1.1 - 40.	9.9833	150.	X		
2-Nitroaniline	1/17	7.5 - 7.5	0.13 - 0.13	0.13	7.5	e		
4-Nitrophenol	1/17	15. - 15.	1.5 - 1.5	1.5	15.	e		
Butylbenzylphthalate	7/17	10. - 10.	0.58 - 1.2	1.0014	1400.	e		
Di-n-butylphthalate	3/17	7.5 - 10.	0.41 - 0.48	0.4467	700.	e		
Di-n-octyl phthalate	1/17	10. - 10.	0.22 - 0.22	0.22	140.	e		
Dibenzofuran	1/17	10. - 10.	0.76 - 0.76	0.76	15.	X		
Fluorene	1/17	10. - 10.	1.4 - 1.4	1.4	280.	e		
Naphthalene	9/17	6.8 - 6.8	0.91 - 60.	22.1456	20.	e	3	
Pentachlorophenol	2/17	1. - 1.	1.4 - 1.7	1.55	1.	b	2	
Phenanthrene	1/17	10. - 10.	0.22 - 0.22	0.22	210.	e		
Phenol	1/17	10. - 10.	6.9 - 6.9	6.9	10.	e		
bis(2-Ethylhexyl)phthalate (	10/17	10. - 10.	1.5 - 13.	6.06	4.8	X	5	

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, OU02 GROUNDWATER RESAMPLING

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
1,1,1-Trichloroethane	21/42	1. - 1.	0.2 - 2100.	333.9714	200.	b 5		
1,1-Dichloroethane	24/42	1. - 1.	0.1 - 4300.	469.2292	700.	e 4		
1,1-Dichloroethene	19/42	1. - 1.	0.3 - 240.	40.2	7.	b 8		
1,2,4-Trichlorobenzene	2/17	10. - 10.	0.48 - 5.6	3.04	70.	b		
1,2-Dichloroethane	6/42	1. - 1.	0.2 - 220.	76.7	3.	b 3		
1,2-Dichloropropane	1/42	1. - 1.	3. - 3.	3.	5.	b		
2-Butanone (MEK)	1/42	5. - 5.	3. - 3.	3.	4200.	e		
Acetone	2/42	5. - 22.	4. - 70.	37.	700.	e		
Benzene	5/42	1. - 1.	0.3 - 7.	2.54	1.	e 3		
Carbon tetrachloride	1/42	1. - 1.	2. - 2.	2.	3.	e		
Chlorobenzene	3/42	1. - 830.	3. - 19.	9.	3.9	x 2		
Chloroethane	9/42	1. - 1.	2. - 580.	159.1111	140.	e 3		
Chloroform	11/42	1. - 1.	0.3 - 5.	2.0091	6.	e		
Ethylbenzene	4/42	1. - 1.	2. - 70.	22.75	30.	d 1		
Methylene chloride	4/42	2. - 6.	0.3 - 3.	1.275	5.	b		
Tetrachloroethene	27/42	1. - 1.	0.2 - 1100.	45.8185	3.	b 10		
Toluene	10/42	1. - 1.	0.1 - 5.	1.32	40.	d		
Trichloroethene	22/42	1. - 1.	0.2 - 58.	9.2091	3.	b 15		
Vinyl chloride	9/42	1. - 1.	0.2 - 74.	19.5	1.	b 6		
Xylene (Total)	9/42	1. - 1.	0.8 - 250.	42.6444	20.	d 3		
cis-1,2-Dichloroethene	20/42	1. - 200.	0.2 - 970.	84.835	70.	b 4		
trans-1,2-Dichloroethene	5/42	1. - 1.	0.2 - 4.	1.24	100.	b		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
* Aluminum (Al)	20/29	29. - 151.	172. - 945000.	85422.95	50. c	20	3882.8	9
* Antimony (Sb)	1/29	21. - 56.	210. - 210.	210.	6. b	1	30.2	1
* Arsenic (As)	18/29	1. - 2.	1. - 230.	45.2667	50. b	5	2.8	16
* Barium (Ba)	25/29	5. - 33.	8. - 3790.	569.52	2000. b	3	13.2	22
* Beryllium (Be)	7/29	1. - 1.	1. - 22.5	7.2	4. b	4	1.1	6
* Cadmium (Cd)	7/29	2. - 2.	4. - 4990.	818.4143	5. b	6	3.4	7
Calcium (Ca)	26/29	10500. - 12200.	2570. - 1870000.	145976.1538			17560.	17
* Chromium (Cr)	9/29	3. - 3.	9. - 2290.	611.4222	100. b	5	35.	6
Cobalt (Co)	5/29	4. - 20.	25. - 200.	74.02	220. X		4.1	5
* Copper (Cu)	11/29	3. - 10.	3. - 8280.	969.9091	1000. d	1	16.2	7
Cyanide (CN)	1/29	10. - 20.	16. - 16.	16.	200. b			
* Iron (Fe)	21/29	38. - 3000.	184. - 1100000.	90469.7143	300. d	20	1707.8	14
* Lead (Pb)	24/29	2. - 2.	1. - 50200.	3731.7083	15. b	8	1.6	19
Magnesium (Mg)	25/29	1270. - 2700.	724. - 120000.	21068.76			2872.6	16
* Manganese (Mn)	21/29	2. - 46.	21. - 9940.	1122.8571	50. d	18	22.	20
* Mercury (Hg)	4/29	0.2 - 0.2	0.4 - 5.9	2.04	2. b	1	0.2	4
* Nickel (Ni)	8/29	7. - 11.	18. - 715.	214.675	100. b	4	39.9	6
Potassium (K)	24/29	1110. - 3530.	1210. - 32700.	7550.4167			12167.6	4
Selenium (Se)	4/29	2. - 10.	2.3 - 11.5	6.7	50. b		3.9	3
Silver (Ag)	3/29	4. - 11.	5.8 - 9.2	7.0333	100. d		4.	3
* Sodium (Na)	18/29	3000. - 16100.	1860. - 1220000.	198372.7778	160000. b	5	18345.	7
* Vanadium (V)	11/29	4. - 4.	6. - 1330.	274.4636	49. e	6	9.6	9
* Zinc (Zn)	8/29	2. - 41.	53. - 67800.	10249.5	5000. d	2	153.2	7

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida D tment of Environmental Protection Screening Concentration for Grour er - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
Aluminum (Al)	12/12		77.6 - 222.	139.	50.	c 12	3882.8	
Antimony (Sb)	2/12	1.9 - 1.9	3.3 - 4.8	4.05	6.	b	30.2	
Barium (Ba)	12/12		3.5 - 35.1	14.9	2000.	b	13.2	5
* Cadmium (Cd)	4/12	0.3 - 3.3	2.1 - 9.6	4.475	5.	b 1	3.4	2
Calcium (Ca)	12/12		24900. - 52400.	38158.3333			17560.	12
Chromium (Cr)	5/12	0.9 - 0.9	0.92 - 3.	2.104	100.	b	35.	
Cobalt (Co)	3/12	0.6 - 0.6	0.7 - 2.3	1.2567	220.	X	4.1	
Copper (Cu)	2/12	1.1 - 4.1	3.3 - 6.8	5.05	1000.	d	16.2	
Cyanide (CN)	1/12	10. - 10.	11.2 - 11.2	11.2	200.	b		
Iron (Fe)	10/12	15.7 - 15.7	16.4 - 1090.	208.83	300.	d 2	1707.8	
Lead (Pb)	2/12	1.9 - 1.9	4. - 5.6	4.8	15.	b	1.6	2
Magnesium (Mg)	12/12		1830. - 4350.	2805.8333			2872.6	4
Manganese (Mn)	8/12	0.5 - 1.7	0.77 - 37.	9.3713	50.	d	22.	1
Nickel (Ni)	4/12	1.4 - 1.4	1.5 - 20.5	11.675	100.	b	39.9	
Potassium (K)	12/12		1200. - 3490.	1725.			12167.6	
Sodium (Na)	12/12		4420. - 9490.	6477.5	160000.	b	18345.	
Vanadium (V)	12/12		0.4 - 2.3	0.8958	49.	e	9.6	
Zinc (Zn)	12/12		4. - 164.	24.9	5000.	d	153.2	1

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)									
* Aluminum (Al)	38/38		663. - 247000.	39025.0789	50.	c	38	3882.8	32
* Antimony (Sb)	13/38	35. - 35.	38.5 - 218.	64.9846	6.	b	13	30.2	13
* Arsenic (As)	25/38	4. - 40.	4. - 142.	25.748	50.	b	4	2.8	25
Barium (Ba)	38/38		12.6 - 354.	73.3789	2000.	b		13.2	35
Beryllium (Be)	11/38	1. - 1.6	1.2 - 3.9	2.4182	4.	b		1.1	11
* Cadmium (Cd)	11/38	3. - 7.2	4. - 63.6	16.6091	5.	b	8	3.4	11
Calcium (Ca)	38/38		4710. - 77200.	21146.8421				17560.	17
* Chromium (Cr)	33/38	8. - 8.	8. - 14700.	760.0424	100.	b	8	35.	18
Cobalt (Co)	8/38	9. - 17.1	9.9 - 50.6	23.1875	220.	x		4.1	8
Copper (Cu)	27/38	4. - 34.3	5.7 - 354.	50.3926	1000.	d		16.2	18
Cyanide (CN)	4/38	10. - 10.	10.9 - 23.9	16.65	200.	b			
* Iron (Fe)	38/38		1620. - 115000.	27019.7368	300.	d	38	1707.8	37
* Lead (Pb)	32/38	2. - 4.7	3.3 - 334.	51.8781	15.	b	20	1.6	32
Magnesium (Mg)	38/38		1250. - 13000.	4375.5263				2872.6	25
* Manganese (Mn)	38/38		17.5 - 1150.	176.9763	50.	d	26	22.	35
* Mercury (Hg)	18/38	0.2 - 0.2	0.2 - 2.4	0.6178	2.	b	2	0.2	18
* Nickel (Ni)	15/38	18. - 18.	19.6 - 112.	52.6733	100.	b	3	39.9	6
Potassium (K)	33/38	1270. - 5360.	1650. - 29700.	5803.6364				12167.6	3
Selenium (Se)	1/38	3. - 30.	3. - 3.	3.	50.	b		3.9	
Sodium (Na)	38/38		1880. - 28700.	10142.1053	160000.	b		18345.	3
* Vanadium (V)	33/38	6. - 66.	9. - 284.	74.4212	49.	e	14	9.6	32
Zinc (Zn)	34/38	26.6 - 57.2	29.5 - 603.	131.9794	5000.	d		153.2	8

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
Aluminum (Al)	2/4	84.8 - 101.	387. - 789.	588.	50.	c 2	3882.8	
Antimony (Sb)	2/4	1.9 - 1.9	3. - 20.2	11.6	6.	b 1	30.2	
Arsenic (As)	1/4	3.2 - 3.2	4.7 - 4.7	4.7	50.	b	2.8	1
Barium (Ba)	4/4		3.4 - 56.8	36.25	2000.	b	13.2	3
Beryllium (Be)	1/4	0.24 - 0.34	0.29 - 0.29	0.29	4.	b	1.1	
* Cadmium (Cd)	2/4	0.3 - 0.77	6.2 - 13.9	10.05	5.	b 2	3.4	2
Calcium (Ca)	4/4		2440. - 64000.	40110.			17560.	3
Chromium (Cr)	4/4		0.91 - 3.4	2.0525	100.	b	35.	
Cobalt (Co)	1/4	0.6 - 0.6	0.62 - 0.62	0.62	220.	X	4.1	
Iron (Fe)	2/4	15.7 - 15.7	22.8 - 214.	118.4	300.	d	1707.8	
Magnesium (Mg)	4/4		313. - 5010.	3145.75			2872.6	2
Manganese (Mn)	3/4	4. - 4.	5.7 - 13.7	10.9333	50.	d	22.	
Potassium (K)	4/4		1630. - 3610.	2560.			12167.6	
Sodium (Na)	4/4		2270. - 9110.	6090.	160000.	b	18345.	
Zinc (Zn)	4/4		2.5 - 140.	57.525	5000.	d	153.2	

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)									
* Aluminum (Al)	36/61	20. - 177.	68.4 - 23500.	3991.65	50.	c	36	3882.8	11
Arsenic (As)	17/61	2. - 2.	2. - 19.7	6.2706	50.	b		2.8	14
Barium (Ba)	7/61	2.4 - 79.8	15.8 - 581.	173.3	2000.	b		13.2	7
Beryllium (Be)	2/61	1. - 1.	1. - 1.2	1.1	4.	b		1.1	1
* Cadmium (Cd)	4/61	3. - 14.2	3.4 - 8.6	6.825	5.	b	3	3.4	4
Calcium (Ca)	59/61	517. - 3840.	2060. - 198000.	21431.5254				17560.	24
* Chromium (Cr)	15/61	4. - 31.9	4.6 - 1380.	159.4067	100.	b	2	35.	4
Cobalt (Co)	2/61	3. - 4.1	4.6 - 5.2	4.9	220.	X		4.1	2
Copper (Cu)	1/61	4. - 20.5	38.1 - 38.1	38.1	1000.	d		16.2	1
* Iron (Fe)	47/61	20. - 241.	225. - 17500.	3594.1489	300.	d	43	1707.8	23
* Lead (Pb)	43/61	2. - 2.	2. - 96.	9.9814	15.	b	7	1.6	43
Magnesium (Mg)	58/61	30. - 954.	176. - 39300.	3675.2759				2872.6	11
* Manganese (Mn)	33/61	2. - 35.6	20.9 - 457.	95.003	50.	d	20	22.	31
Mercury (Hg)	2/61	0.2 - 0.2	0.4 - 0.49	0.445	2.	b		0.2	2
Potassium (K)	59/61	400. - 400.	415. - 12900.	2893.0678				12167.6	1
Selenium (Se)	5/61	2. - 8.8	2. - 3.6	2.48	50.	b		3.9	
Silver (Ag)	1/61	4. - 5.1	43.4 - 43.4	43.4	100.	d		4.	1
* Sodium (Na)	59/61	295. - 816.	1214. - 344000.	17810.4068	160000.	b	1	18345.	7
Thallium (Tl)	1/61	2. - 10.	2. - 2.	2.	2.	b	1	3.6	
* Vanadium (V)	6/61	3. - 64.2	3.2 - 61.	27.3	49.	e	1	9.6	4
Zinc (Zn)	1/61	5. - 43.1	74.7 - 74.7	74.7	5000.	d		153.2	

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)									
4,4'-DDD	2/29	0.02 - 0.3	0.071 - 0.14	0.1055	0.1	e	1		
Aldrin	2/29	0.02 - 0.15	0.0075 - 0.026	0.0168	0.05	e			
Dieldrin	2/29	0.1 - 0.3	0.0094 - 0.03	0.0197	0.1	e			
Heptachlor epoxide	1/29	0.05 - 0.15	0.0059 - 0.0059	0.0059	0.2	b			
Methoxychlor	1/29	0.5 - 0.5	0.039 - 0.039	0.039	40.	b			

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)									
4,4'-DDD	1/12	0. - 0.1	0.11 - 0.11	0.11	0.1	e	1		
4,4'-DDE	1/12	0. - 0.1	0.0039 - 0.0039	0.0039	0.1	e			
4,4'-DDT	1/12	0. - 0.1	0.0099 - 0.0099	0.0099	0.1	e			
Aldrin	1/12	0. - 0.05	0.002 - 0.002	0.002	0.05	e			
Aroclor-1260	1/12	0. - 1.	0.42 - 0.42	0.42	0.5	b			
Dieldrin	5/12	0.1 - 0.1	0.0073 - 0.3	0.1043	0.1	e	1		
Endosulfan I	1/12	0. - 0.05	0.0035 - 0.0035	0.0035	0.35	e			
Endrin	1/12	0. - 0.1	0.0062 - 0.0062	0.0062	2.	b			
Endrin aldehyde	1/12	0. - 0.1	0.014 - 0.014	0.014	0.1	e			
Endrin ketone	4/12	0. - 0.1	0.0031 - 0.071	0.0211	1.1	X			
Heptachlor	1/12	0. - 0.05	0.0022 - 0.0022	0.0022	0.4	b			
Heptachlor epoxide	1/12	0. - 0.05	0.011 - 0.011	0.011	0.2	b			
alpha-BHC	1/12	0. - 0.05	0.0033 - 0.0033	0.0033	0.05	e			
alpha-Chlordane	3/12	0. - 0.05	0.0041 - 0.05	0.0203	2.	b			
delta-BHC	1/12	0. - 0.05	0.002 - 0.002	0.002	0.05	e			
gamma-Chlordane	1/12	0. - 0.05	0.0031 - 0.0031	0.0031	2.	b			

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
4,4'-DDD	1/38	0.1 - 0.1	0.012 - 0.012	0.012	0.1	e		
4,4'-DDE	1/38	0.1 - 0.1	0.037 - 0.037	0.037	0.1	e		
4,4'-DDT	2/38	0.1 - 0.1	0.0029 - 0.032	0.0175	0.1	e		
Aldrin	2/38	0.05 - 0.05	0.0022 - 0.0045	0.0034	0.05	e		
Dieldrin	7/38	0.1 - 0.1	0.0021 - 0.0095	0.0045	0.1	e		
Endosulfan I	1/38	0.05 - 0.05	0.0016 - 0.0016	0.0016	0.35	e		
Endosulfan sulfate	1/38	0.1 - 0.1	0.0031 - 0.0031	0.0031	0.3	e		
Heptachlor	2/38	0.0058 - 0.1	0.0016 - 0.0024	0.002	0.4	b		
Heptachlor epoxide	3/38	0.05 - 0.05	0.0032 - 0.0066	0.0044	0.2	b		
Methoxychlor	3/38	0.5 - 0.5	0.0059 - 0.031	0.0153	40.	b		
alpha-BHC	4/38	0.05 - 0.05	0.0009 - 0.026	0.0075	0.05	e		
alpha-Chlordane	1/38	0.05 - 0.05	0.016 - 0.016	0.016	2.	b		
beta-BHC	1/38	0.05 - 0.05	0.0058 - 0.0058	0.0058	0.1	e		
gamma-BHC (Lindane)	4/38	0.05 - 0.05	0.0033 - 0.016	0.0095	0.2	b		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
4,4'-DDD	1/4	0.1 - 0.1	0.012 - 0.012	0.012	0.1	e		
4,4'-DDT	2/4	0.1 - 0.1	0.0026 - 0.0067	0.0047	0.1	e		
Dieldrin	3/4	0.1 - 0.1	0.0045 - 0.026	0.0126	0.1	e		
Heptachlor epoxide	1/4	0.05 - 0.05	0.003 - 0.003	0.003	0.2	b		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
Heptachlor epoxide	1/61	0.048 - 0.059	0.029 - 0.029	0.029	0.2 b			
Toxaphene	1/61	4.8 - 5.9	4.8 - 4.8	4.8	3. b	1		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
2-Chloronaphthalene	1/29	10. - 100.	4. - 4.	4.	560.	e		
2-Methylnaphthalene	4/29	10. - 50.	2. - 54.	22.75	150.	X		
Acenaphthene	1/29	10. - 100.	1. - 1.	1.	20.	e		
Di-n-butylphthalate	2/29	10. - 100.	1. - 2.	1.5	700.	e		
Fluoranthene	2/29	10. - 100.	6. - 7.	6.5	280.	e		
Naphthalene	3/29	10. - 50.	2. - 69.	39.3333	20.	e	2	
Phenanthrene	1/29	10. - 100.	5. - 5.	5.	210.	e		
Pyrene	2/29	10. - 100.	8. - 8.	8.	210.	e		
bis(2-Ethylhexyl)phthalate (	3/29	10. - 100.	1. - 2.	1.3333	4.8	X		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen		Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)									
1,2,4-Trichlorobenzene	2/38	10. - 20.	1. - 3.	2.	70.	b			
1,2-Dichlorobenzene	2/38	10. - 20.	4. - 45.	24.5	600.	b			
1,3-Dichlorobenzene	1/38	10. - 20.	4. - 4.	4.	10.	e			
1,4-Dichlorobenzene	1/38	10. - 20.	15. - 15.	15.	75.	b			
2,4-Dimethylphenol	5/38	10. - 10.	2. - 11.	5.2	400.	e			
2-Methylnaphthalene	4/38	10. - 10.	1. - 28.	10.5	150.	X			
4-Chloro-3-methylphenol	1/38	10. - 20.	1. - 1.	1.	3000.	e			
4-Methylphenol (p-Cresol)	6/38	10. - 10.	2. - 100.	26.	35.	e	1		
4-Nitrophenol	1/38	25. - 50.	1. - 1.	1.	15.	e			
Diethylphthalate	1/38	10. - 20.	1. - 1.	1.	5600.	e			
Naphthalene	10/38	10. - 10.	3. - 110.	19.1	20.	e	2		
Pentachlorophenol	2/38	25. - 50.	1. - 2.	1.5	1.	b	2		
Phenol	11/38	4. - 20.	1. - 130.	15.6364	10.	e	2		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
1,2,4-Trichlorobenzene	3/62	10. - 86000.	1. - 9.	4.	70.	b		
1,2-Dichlorobenzene	6/62	10. - 86000.	3. - 79.	22.6667	600.	b		
1,3-Dichlorobenzene	4/62	10. - 86000.	1. - 37.	13.25	10.	e	1	
1,4-Dichlorobenzene	6/62	10. - 86000.	0.9 - 180.	41.9833	75.	b	1	
2,4-Dichlorophenol	1/62	10. - 86000.	3. - 3.	3.	4.	e		
2,4-Dimethylphenol	2/62	10. - 86000.	1. - 3.	2.	400.	e		
2-Chlorophenol	2/62	10. - 86000.	2. - 6.	4.	35.	e		
2-Methylnaphthalene	7/62	10. - 86000.	1. - 35.	8.	150.	X		
4-Methylphenol (p-Cresol)	4/62	10. - 86000.	1. - 21.	10.25	35.	e		
Acenaphthene	1/62	10. - 86000.	1. - 1.	1.	20.	e		
Acenaphthylene	1/62	10. - 86000.	2. - 2.	2.	210.	e		
Carbazole	1/62	10. - 86000.	14. - 14.	14.	7.5	e	1	
Dibenzofuran	1/62	10. - 86000.	1. - 1.	1.	15.	X		
Dimethyl phthalate	1/62	10. - 86000.	1. - 1.	1.	70000.	e		
Fluorene	1/62	10. - 86000.	1. - 1.	1.	280.	e		
Naphthalene	11/62	10. - 12.	1. - 29000.	2649.	20.	e	3	
Phenanthrene	1/62	10. - 86000.	3. - 3.	3.	210.	e		
Phenol	16/62	10. - 86000.	3. - 54.	15.375	10.	e	6	
bis(2-Ethylhexyl)phthalate (	7/62	10. - 12.	1. - 18000.	2572.7143	4.8	X	1	

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)									
1,1,2,2-Tetrachloroethane	2/29	10. - 100.	2. - 15.	8.5	0.052	X	2		
1,1-Dichloroethane	1/29	10. - 100.	9. - 9.	9.	700.	e			
1,2-Dichloroethane	1/29	10. - 100.	9. - 9.	9.	3.	b	1		
1,2-Dichloroethene (total)	10/29	10. - 100.	2. - 580.	116.4	70.	b	3		
Acetone	3/29	10. - 110.	11. - 140.	70.3333	700.	e			
Benzene	1/29	10. - 100.	2. - 2.	2.	1.	e	1		
Carbon disulfide	1/29	10. - 100.	1. - 1.	1.	700.	e			
Chlorobenzene	1/29	10. - 100.	3. - 3.	3.	3.9	X			
Chloroform	3/29	10. - 100.	1. - 2.	1.3333	6.	e			
Ethylbenzene	2/29	10. - 100.	28. - 58.	43.	30.	d	1		
Tetrachloroethene	1/29	10. - 100.	2. - 2.	2.	3.	b			
Toluene	2/29	10. - 100.	1. - 6.	3.5	40.	d			
Trichloroethene	5/29	10. - 100.	3. - 21.	12.4	3.	b	5		
Vinyl chloride	4/29	10. - 100.	2. - 230.	93.75	1.	b	4		
Xylene (Total)	3/29	10. - 100.	1. - 200.	133.6667	20.	d	2		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
1,1,1-Trichloroethane	27/38	10. - 100.	1. - 300.	27.8889	200.	b 1		
1,1-Dichloroethane	23/38	10. - 10.	2. - 300.	60.1739	700.	e		
1,1-Dichloroethene	22/38	10. - 100.	1. - 51.	9.3636	7.	b 7		
1,2,4-Trichlorobenzene	2/38	10. - 20.	1. - 3.	2.	70.	b		
1,2-Dichloroethene (total)	4/38	10. - 17.	1. - 130.	39.25	70.	b 1		
Benzene	1/38	10. - 100.	25. - 25.	25.	1.	e 1		
Chlorobenzene	1/38	10. - 100.	95. - 95.	95.	3.9	X 1		
Chloroethane	13/38	10. - 10.	6. - 190.	74.6923	140.	e 3		
Chloroform	5/38	1. - 100.	1. - 4.	2.2	6.	e		
Chloromethane	1/38	10. - 100.	3. - 3.	3.	2.7	e 1		
Ethylbenzene	8/38	10. - 17.	2. - 63.	15.25	30.	d 2		
Tetrachloroethene	10/38	10. - 10.	1. - 62.	14.4	3.	b 6		
Toluene	3/38	10. - 100.	3. - 53.	20.	40.	d 1		
Trichloroethene	10/38	10. - 100.	1. - 130.	16.6	3.	b 7		
Vinyl chloride	2/38	10. - 100.	4. - 7.	5.5	1.	b 2		
Xylene (Total)	10/38	10. - 17.	1. - 640.	129.5	20.	d 5		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
Tetrachloroethene	2/4	1. - 1.	0.9 - 2.	1.45	3.	b		
Trichloroethene	1/4	1. - 1.	0.5 - 0.5	0.5	3.	b		
Vinyl chloride	1/4	1. - 1.	0.6 - 0.6	0.6	1.	b		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison Groundwater Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
1,1,1-Trichloroethane	33/62	10. - 10000.	2. - 1400.	195.3939	200.	b 8		
1,1-Dichloroethane	29/62	10. - 10000.	1. - 900.	77.8621	700.	e 1		
1,1-Dichloroethene	19/62	10. - 10000.	1. - 510.	84.1053	7.	b 12		
1,2,4-Trichlorobenzene	3/62	10. - 86000.	1. - 9.	4.	70.	b		
1,2-Dichloroethane	2/62	10. - 10000.	1. - 6.	3.5	3.	b 1		
1,2-Dichloroethene (total)	11/62	10. - 10000.	1. - 220.	45.7273	70.	b 2		
2-Butanone (MEK)	3/62	10. - 10000.	70. - 890.	346.6667	4200.	e		
2-Hexanone	1/62	10. - 10000.	1. - 1.	1.				
Acetone	11/62	10. - 10000.	1. - 160.	35.7273	700.	e		
Benzene	6/62	10. - 10000.	1. - 250.	43.3333	1.	e 6		
Bromodichloromethane	1/62	10. - 10000.	1. - 1.	1.	0.6	e 1		
Bromoform	1/62	10. - 10000.	1. - 1.	1.	4.	e		
Chlorobenzene	9/62	10. - 10000.	1. - 720.	154.4444	3.9	X 5		
Chloroethane	3/62	10. - 10000.	2. - 9.	5.3333	140.	e		
Chloroform	8/62	10. - 10000.	1. - 80.	11.625	6.	e 1		
Chloromethane	1/62	10. - 10000.	1. - 1.	1.	2.7	e		
Dibromochloromethane	1/62	10. - 10000.	2. - 2.	2.	1.	e 1		
Ethylbenzene	10/62	10. - 10000.	1. - 380.	40.3	30.	d 1		
Methylene chloride	3/62	10. - 10000.	2. - 12.	8.3333	5.	b 2		
Tetrachloroethene	17/62	10. - 10000.	1. - 310.	33.0588	3.	b 7		
Toluene	6/62	10. - 10000.	1. - 140.	27.3333	40.	d 1		
Trichloroethene	14/62	10. - 10000.	1. - 36.	8.2143	3.	b 5		
Vinyl chloride	2/62	10. - 10000.	20. - 110.	65.	1.	b 2		
Xylene (Total)	20/62	10. - 100.	1. - 29000.	1516.2	20.	d 4		

a - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA MCL
b - Florida Department of Environmental Protection Screening Concentration for Groundwater - FPDWS
c - U.S. Environmental Protection Agency Screening Concentration for Groundwater - EPA SMCL
d - Florida Department of Environmental Protection Screening Concentration for Groundwater - FSDWS
e - Florida Department of Environmental Protection Screening Concentration for Groundwater - FGGC

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
Aluminum (Al)	1/1		1590. - 1590.	1590.	1500. d	1		
Antimony (Sb)	1/1		3.6 - 3.6	3.6	160. a			
Barium (Ba)	1/1		18.2 - 18.2	18.2				
Cadmium (Cd)	1/1		3.6 - 3.6	3.6	0.66 c	1		
Calcium (Ca)	1/1		18800. - 18800.	18800.				
Chromium (Cr)	1/1		5.9 - 5.9	5.9	103. b			
Copper (Cu)	1/1		31.3 - 31.3	31.3	2.9 d	1		
Iron (Fe)	1/1		1200. - 1200.	1200.	300. d	1		
Lead (Pb)	1/1		65.6 - 65.6	65.6	1.32 c	1		
Magnesium (Mg)	1/1		565. - 565.	565.				
Manganese (Mn)	1/1		25.5 - 25.5	25.5				
Potassium (K)	1/1		927. - 927.	927.				
Silver (Ag)	1/1		0.58 - 0.58	0.58	0.012 a	1		
Sodium (Na)	1/1		2410. - 2410.	2410.				
Vanadium (V)	1/1		4.2 - 4.2	4.2				
Zinc (Zn)	1/1		143. - 143.	143.	58.9 c	1		

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (µg/l)									
Aluminum (Al)	4/7	35.6 - 335.	167. - 89900.	23090.5	1500.	d	2		
Antimony (Sb)	3/7	1.6 - 35.	1.2 - 114.	38.9333	160.	a			
Arsenic (As)	2/7	2. - 2.	6.6 - 27.8	17.2	36.	b			
Barium (Ba)	3/7	5.3 - 23.72	19.1 - 479.	173.4					
Beryllium (Be)	1/7	0.1 - 1.	9.9 - 9.9	9.9	0.13	c	1		
Cadmium (Cd)	1/7	0.3 - 3.	50.1 - 50.1	50.1	0.66	c	1		
Calcium (Ca)	3/7	96. - 10910.	2240. - 7990.	5866.6667					
Chromium (Cr)	2/7	1. - 4.	1.1 - 49.8	25.45	103.	b			
Cobalt (Co)	3/7	1.6 - 3.	1.6 - 105.	36.9333					
Copper (Cu)	3/7	6.7 - 11.3	2.3 - 58.3	22.4333	2.9	d	2		
Cyanide (CN)	2/7	10. - 20.	0. - 19.3	9.65	1.	d	1		
Iron (Fe)	4/7	44.6 - 914.7	616. - 91500.	23510.25	300.	d	4		
Lead (Pb)	3/7	2. - 7.461	4.4 - 23.	10.9	1.32	c	3		
Magnesium (Mg)	3/7	60.4 - 2408.	1770. - 2030.	1866.6667					
Manganese (Mn)	3/7	2. - 56.37	40.5 - 233.	108.6667					
Nickel (Ni)	2/7	1. - 15.	2.6 - 108.	55.3	8.3	d	1		
Potassium (K)	2/7	400. - 1642.	1070. - 1210.	1140.					
Selenium (Se)	1/7	2.2 - 3.	20.2 - 20.2	20.2	5.	c	1		
Sodium (Na)	4/7	200. - 13330.	233. - 9950.	4800.					
Thallium (Tl)	1/7	2. - 3.	21. - 21.	21.	4.	a	1		
Vanadium (V)	2/7	1. - 3.	1.1 - 99.7	50.4					
Zinc (Zn)	2/7	5. - 51.79	39.9 - 77.6	58.75	58.9	c	1		

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
4,4'-DDD	1/1		0.0027 - 0.0027	0.0027	0.0064a			
* Aroclor-1260	1/1		1.8 - 1.8	1.8	0.014 c	1		
* Dieldrin	1/1		0.0064 - 0.0064	0.0064	0.0019c	1		
Methoxychlor	1/1		0.0078 - 0.0078	0.0078	0.03 c			
alpha-BHC	1/1		0.001 - 0.001	0.001	500. a			
gamma-Chlordane	1/1		0.0018 - 0.0018	0.0018				

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/l)								
* 4,4'-DDD	2/7	0.1 - 0.1	0.74 - 0.74	0.74	0.0064a	2		
* 4,4'-DDE	2/7	0.1 - 0.1	0.57 - 0.57	0.57	0.14 b	2		
* Dieldrin	2/7	0.1 - 0.1	0.77 - 0.77	0.77	0.0019c	2		
* Endrin	2/7	0.1 - 0.1	0.85 - 0.85	0.85	0.0023c	2		
Endrin aldehyde	1/7	0.1 - 0.1	0.036 - 0.036	0.036				
Endrin ketone	1/7	0.1 - 0.1	0.046 - 0.046	0.046				
* Heptachlor	2/7	0.05 - 0.05	0.5 - 0.5	0.5	0.0036d	2		
alpha-BHC	2/7	0.05 - 0.05	0.81 - 0.81	0.81	500. a			
* gamma-BHC (Lindane)	2/7	0.05 - 0.05	0.71 - 0.71	0.71	0.016 d	2		

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/l)								
* 2,4,6-Trichlorophenol	1/5	10. - 10.	57. - 57.	57.	3.2 a	1		
* 2,4-Dimethylphenol	1/5	10. - 10.	64. - 64.	64.	21.2 a	1		
2,6-Dinitrotoluene	1/5	10. - 10.	34. - 34.	34.				
* Acenaphthene	1/5	10. - 10.	33. - 33.	33.	2.7 c	1		
* Benzo(b)fluoranthene	1/5	10. - 10.	10. - 10.	10.	0.031 c	1		
* Di-n-butylphthalate	1/5	10. - 10.	37. - 37.	37.	3.4 b	1		
Fluorene	1/5	10. - 10.	34. - 34.	34.				
Isophorone	1/5	10. - 10.	34. - 34.	34.	129. b			
* Pentachlorophenol	1/5	25. - 25.	70. - 70.	70.	7.9 d	1		
* Phenanthrene	1/5	10. - 10.	36. - 36.	36.	0.031 c	1		
Phenol	1/5	10. - 10.	56. - 56.	56.	58. b			
* Pyrene	1/5	10. - 10.	29. - 29.	29.	11. c	1		

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison of Surface Water Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/l)								
1,1,1-Trichloroethane	1/5	10. - 10.	17. - 17.	17.	173.	c		
1,2-Dichloroethane	1/5	10. - 10.	20. - 20.	20.	1130.	b		
1,2-Dichloroethene (total)	3/5	10. - 10.	3. - 18.	11.6667				
Bromodichloromethane	1/5	10. - 10.	18. - 18.	18.	22.	c		
Dibromochloromethane	1/5	10. - 10.	18. - 18.	18.	34.	c		
Methylene chloride	3/5	10. - 10.	1. - 21.	8.	1580.	c		
* Tetrachloroethene	1/5	10. - 10.	17. - 17.	17.	8.85	c	1	
Vinyl chloride	1/5	10. - 10.	24. - 24.	24.				
cis-1,3-Dichloropropene	1/5	10. - 10.	14. - 14.	14.	24.4	a		
trans-1,3-Dichloropropene	1/5	10. - 10.	14. - 14.	14.	24.4	a		

a - U.S. Environmental Protection Agency Screening Concentration for Fresh Surface Water
b - U.S. Environmental Protection Agency Screening Concentration for Salt Surface Water
c - Florida Department of Environmental Protection Screening Concentration for Fresh Surface Water
d - Florida Department of Environmental Protection Screening Concentration for Salt Surface Water

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)									
Aluminum (Al)	4/4		6920. - 21200.	13955.					
Antimony (Sb)	4/4		4.9 - 43.3	17.75	11.	c	2		
Arsenic (As)	4/4		5.4 - 33.	15.175	7.24	b	3		
Barium (Ba)	4/4		64.2 - 234.	112.825					
Beryllium (Be)	1/4	0.11 - 0.29	0.45 - 0.45	0.45					
Cadmium (Cd)	4/4		34.9 - 222.	102.65	0.676	b	4		
Calcium (Ca)	4/4		18900. - 120000.	61000.					
Chromium (Cr)	4/4		71.8 - 1320.	487.45	52.3	b	4		
Cobalt (Co)	4/4		3.5 - 19.9	10.85					
Copper (Cu)	4/4		194. - 4960.	2311.5	18.7	b	4		
Cyanide (CN)	2/4	0.6 - 0.64	0.6 - 0.67	0.635					
Iron (Fe)	4/4		16800. - 115000.	65700.					
Lead (Pb)	4/4		372. - 4260.	1765.5	30.2	b	4		
Magnesium (Mg)	4/4		1680. - 4650.	2880.					
Manganese (Mn)	4/4		303. - 814.	541.25					
Mercury (Hg)	4/4		0.25 - 8.4	4.0875	0.13	b	4		
Nickel (Ni)	4/4		23.2 - 1850.	589.8	15.9	b	4		
Potassium (K)	4/4		197. - 490.	346.75					
Selenium (Se)	4/4		1.4 - 7.4	4.325					
Silver (Ag)	4/4		0.97 - 24.2	10.6925	0.733	b	4		
Sodium (Na)	4/4		520. - 1630.	883.25					
Thallium (Tl)	2/4	0.92 - 1.1	1.8 - 3.4	2.6					
Vanadium (V)	4/4		10.4 - 54.7	28.675					
Zinc (Zn)	4/4		778. - 2250.	1474.5	124.	b	4		

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Inorganics (mg/kg)								
Aluminum (Al)	6/6		4210. - 15300.	9120.				
Antimony (Sb)	2/6	5.2 - 19.7	15.5 - 19.4	17.45	11. c	2		
Arsenic (As)	4/6	1.8 - 3.9	2. - 5.6	3.25	7.24 b			
Barium (Ba)	6/6		37.3 - 75.8	57.65				
Beryllium (Be)	1/6	0.17 - 0.95	0.83 - 0.83	0.83				
Cadmium (Cd)	6/6		101. - 189.	140.3333	0.676 b	6		
Calcium (Ca)	6/6		1260. - 6480.	3920.				
Chromium (Cr)	6/6		507. - 2690.	1716.5	52.3 b	6		
Cobalt (Co)	6/6		14.8 - 65.8	30.65				
Copper (Cu)	6/6		144. - 606.	311.	18.7 b	6		
Cyanide (CN)	1/6	1.7 - 6.4	2. - 2.	2.				
Iron (Fe)	6/6		4530. - 45500.	14990.				
Lead (Pb)	6/6		1190. - 4720.	2775.	30.2 b	6		
Magnesium (Mg)	6/6		259. - 892.	709.6667				
Manganese (Mn)	6/6		52.3 - 261.	98.1667				
Mercury (Hg)	6/6		0.73 - 2.1	1.4383	0.13 b	6		
Nickel (Ni)	6/6		83.5 - 356.	200.4167	15.9 b	6		
Potassium (K)	3/6	174. - 658.	302. - 493.	383.				
Selenium (Se)	5/6	1.3 - 1.3	0.35 - 6.1	2.95				
Silver (Ag)	6/6		5.7 - 97.3	62.4333	0.733 b	6		
Sodium (Na)	6/6		40.6 - 1060.	276.55				
Vanadium (V)	6/6		6.4 - 23.8	14.4333				
Zinc (Zn)	6/6		252. - 1860.	721.1667	124. b	6		

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
4,4'-DDE	2/4	20. - 33.	15. - 20.	17.5	2.07 b	2		
4,4'-DDT	2/4	33. - 67.	1.4 - 2.1	1.75	1.19 b	2		
Aldrin	3/4	35. - 35.	3. - 8.	4.7333				
Aroclor-1242	2/4	200. - 670.	540. - 9400.	4970.	21.6 a	2		
Aroclor-1260	4/4		1400. - 18000.	7075.	21.6 a	4		
Dieldrin	4/4		1.7 - 9.5	5.025	0.715 b	4		
Endosulfan I	1/4	2.2 - 17.	4. - 4.	4.				
Endosulfan II	1/4	20. - 67.	50. - 50.	50.				
Endosulfan sulfate	3/4	33. - 33.	1.3 - 9.1	5.9667				
Endrin aldehyde	4/4		40. - 300.	131.	3.3 a	4		
Methoxychlor	1/4	100. - 350.	8.6 - 8.6	8.6				
alpha-BHC	1/4	10. - 35.	0.67 - 0.67	0.67				
beta-BHC	1/4	2.2 - 35.	55. - 55.	55.				
gamma-BHC (Lindane)	2/4	17. - 35.	0.53 - 0.69	0.61	0.32 b	2		
gamma-Chlordane	4/4		2.6 - 5.5	4.1				

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Pesticides (µg/kg)									
4,4'-DDD	3/6	70. - 200.	22. - 69.	39.3333	1.22	b	3		
4,4'-DDE	6/6		21. - 92.	42.3333	2.07	b	6		
4,4'-DDT	2/6	5.7 - 22.	2.4 - 9.4	5.9	1.19	b	2		
Aroclor-1260	5/6	160. - 160.	220. - 840.	476.	21.6	a	5		
Dieldrin	3/6	5.7 - 22.	3.3 - 25.	10.9	0.715	b	3		
Endrin aldehyde	2/6	5.7 - 22.	14. - 20.	17.	3.3	a	2		
Heptachlor	3/6	5. - 20.	1.3 - 20.	7.7667					
Heptachlor epoxide	2/6	2.9 - 11.	1.2 - 3.6	2.4					
Methoxychlor	1/6	29. - 110.	10. - 10.	10.					
alpha-BHC	1/6	2.9 - 11.	0.52 - 0.52	0.52					
alpha-Chlordane	3/6	2.9 - 11.	2.4 - 10.	5.1333					
delta-BHC	2/6	2.9 - 11.	0.92 - 1.5	1.21					
gamma-BHC (Lindane)	1/6	2.9 - 11.	0.44 - 0.44	0.44	0.32	b	1		
gamma-Chlordane	3/6	5. - 11.	1.1 - 9.	3.9					

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.		Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)									
Acenaphthene	2/4	330. - 2400.	51. - 70.	60.5	6.71	b	2		
Anthracene	2/4	330. - 2400.	61. - 140.	100.5	46.9	b	2		
Benzo(a)anthracene	4/4		160. - 980.	515.	74.8	b	4		
Benzo(a)pyrene	4/4		240. - 870.	407.5	88.8	b	4		
Benzo(b)fluoranthene	4/4		640. - 2300.	1215.					
Benzo(g,h,i)perylene	3/4	2400. - 2400.	88. - 230.	149.3333					
Benzo(k)fluoranthene	4/4		590. - 2400.	1227.5					
Butylbenzylphthalate	4/4		1200. - 13000.	4375.					
Carbazole	2/4	330. - 2400.	110. - 120.	115.					
Chrysene	4/4		250. - 1000.	590.	108.	b	4		
Di-n-butylphthalate	2/4	330. - 4200.	130. - 470.	300.					
Di-n-octyl phthalate	2/4	340. - 2400.	120. - 840.	480.					
Dimethyl phthalate	2/4	420. - 2400.	57. - 96.	76.5					
Fluoranthene	4/4		260. - 2000.	1087.5	113.	b	4		
Fluorene	2/4	330. - 2400.	40. - 52.	46.	21.2	b	2		
Indeno(1,2,3-cd)pyrene	3/4	2400. - 2400.	130. - 230.	183.3333					
Phenanthrene	4/4		110. - 770.	442.5	86.7	b	4		
Pyrene	4/4		410. - 790.	617.5	153.	b	4		
bis(2-Ethylhexyl)phthalate (	4/4		2400. - 13000.	8100.	182.	b	4		

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Semivolatiles (µg/kg)								
1,2-Dichlorobenzene	1/6	1600. - 110000.	16000. - 16000.	16000.				
1,4-Dichlorobenzene	1/6	1600. - 110000.	920. - 920.	920.				
2-Methylnaphthalene	6/6		1200. - 220000.	42583.3333	20.2	b 6		
Anthracene	1/6	2900. - 110000.	310. - 310.	310.	46.9	b 1		
Benzo(a)anthracene	3/6	4800. - 110000.	680. - 3800.	1753.3333	74.8	b 3		
Benzo(a)pyrene	3/6	4800. - 110000.	470. - 3200.	1383.3333	88.8	b 3		
Benzo(b)fluoranthene	3/6	4800. - 110000.	1000. - 2900.	1733.3333				
Benzo(g,h,i)perylene	1/6	2900. - 110000.	370. - 370.	370.				
Benzo(k)fluoranthene	3/6	4800. - 110000.	840. - 3300.	1880.				
Chrysene	3/6	4800. - 110000.	630. - 3500.	1700.	108.	b 3		
Di-n-butylphthalate	1/6	1600. - 110000.	310. - 310.	310.				
Fluoranthene	6/6		1800. - 58000.	15900.	113.	b 6		
Indeno(1,2,3-cd)pyrene	1/6	2900. - 110000.	370. - 370.	370.				
Naphthalene	2/6	1600. - 29000.	3200. - 35000.	19100.	34.6	b 2		
Phenanthrene	2/6	4800. - 110000.	350. - 730.	540.	86.7	b 2		
Phenol	2/6	4800. - 110000.	390. - 480.	435.				
Pyrene	4/6	7800. - 110000.	600. - 4000.	1507.5	153.	b 4		
bis(2-Ethylhexyl)phthalate (	6/6		1300. - 990000.	241800.	182.	b 6		

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 11

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 12

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 25 & SITE 27

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 26

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
No Data Found								

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit

Screening Comparison Sediment Contaminants
PENSACOLA, SITE 30

Parameter	Frequency of Detection	Range of Nondetects	Range of Detected Concentrations	Average Detected Conc.	Risk-Based Screening Conc.	Num. Over Screen	Reference Conc.	Num. Over Ref.
Volatiles (µg/kg)								
1,1-Dichloroethylene	2/6	86. - 330.	3. - 5.	4.				
1,2-Dichloroethane	1/6	18. - 330.	28. - 28.	28.				
1,2-Dichloroethene (total)	4/6	86. - 150.	360. - 7200.	3090.				
4-Methyl-2-Pentanone (MIBK)	4/6	18. - 48.	56. - 150.	96.5				
Acetone	1/6	48. - 1500.	33. - 33.	33.				
Benzene	2/6	48. - 330.	2. - 36.	19.				
Chlorobenzene	5/6	150. - 150.	11. - 170.	58.4				
Ethylbenzene	3/6	48. - 240.	8. - 140.	56.6667				
Methylene chloride	2/6	110. - 840.	11. - 26.	18.5				
Tetrachloroethene	2/6	86. - 330.	22. - 1800.	911.				
Toluene	2/6	86. - 330.	9. - 11.	10.				
Trichloroethene	2/6	86. - 330.	310. - 10000.	5155.				
Vinyl chloride	3/6	18. - 150.	240. - 6500.	2576.6667				
Xylene (Total)	3/6	48. - 150.	62. - 400.	194.				

a - U.S. Environmental Protection Agency Screening Concentration for Sediment - EPA SSVs
b - Florida Department of Environmental Protection Screening Concentration for Sediment - FDEP SQAGs
c - Threshold Exposure Limit