N00296.000583
MOFFETT FIELD
SSIC NO. 5090.3

SOLID WASTE ASSESSMENT TEST
NAS MOFFETT FIELD, CALIFORNIA
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

VOLUME 3: APPENDIX G

MARCH 1989

Prepared by:

IT Corporation
312 Directors Drive
Knoxville, Tennessee 37923

Submitted by:

Hazardous Waste Remedial Actions Program
Martin Marietta Energy Systems, Inc.
Oak Ridge, Tennessee 37831

for:

U.S. Department of Energy
Contract DE-AC05-84OR21400

Submitted to:

Department of the Navy
Western Division
Naval Facilities Engineering Command
San Bruno, California 94066-0720

N00296.000583
MOFFETT FIELD
SSIC NO. 5090.3

SOLID WASTE ASSESSMENT TEST REMEDIAL INVESTIGATION/FEASIBILITY STUDY

DATED 01 MARCH 1989

THIS RECORD CONTAINS MULTIPLE VOLUMES WHICH HAVE BEEN ENTERED SEPARATELY

VOLUME 1 OF 3 IS FILED AS ADMINISTRATIVE RECORD NO. **N00296.000581**

VOLUME 2 OF 3 IS FILED AS ADMINISTRATIVE RECORD NO. **N00296.000582**

TABLE OF CONTENTS

PAGE

LIST OF TABLES....iv

LIST OF FIGURES....vii

APPENDICES....viii

EXECUTIVE SUMMARY....x

1.0 SITE CHARACTERISTICS....1-1

1.1 EFFECTS AND POTENTIAL EFFECTS OF SURFACE WATER AND GROUND WATER ON THE WASTE SITES AND OF THE SITES ON SURFACE WATER AND GROUND WATER....1-2

1.1.1 Effects of Surface Water on Landfills....1-3

1.1.2 Effects of Ground Water on Landfills....1-4

1.1.3 Effects of Landfills on Surface Water....1-4

1.1.4 Effects of Landfills on Ground Water....1-5

1.2 SITE TOPOGRAPHY....1-6

1.3 GEOLOGY....1-6

1.3.1 Soils....1-6

1.3.2 Regional Geology....1-7

1.3.3 Site Geology....1-8

1.3.3.1 Aquifer Materials....1-8

1.3.3.2 Aquitard Materials....1-9

1.3.4 Stratigraphy and Structure....1-9

1.4 HYDROLOGY....1-10

1.4.1 Regional Hydrologic Setting....1-10

1.4.2 Site 1 and Site 2 Aquifer Characteristics....1-12

1.4.3 Permeability of Soils Underlying Sites 1 and 2....1-13

1.4.3.1 Slug Test Results....1-14

1.4.3.2 Geotechnical Test Results....1-15

1.4.4 Direction of Ground Water Movement....1-16

1.4.5 Surface Water Features....1-17

1.5 LAND AND WATER USE....1-18

1.5.1 Location of All Wells Within One Mile of the Landfills...1-18

1.5.2 Well Ownership....1-18

1.5.3 Well Information....1-18

1.5.4 Current Land Use....1-18

TABLE OF CONTENTS
(CONTINUED)

PAGE

1.5.5 Current and Anticipated Ground Water Use.....1-20

2.0 WASTE CHARACTERISTICS.....2-1

2.1 SITE 1 - RUNWAY LANDFILL.....2-1

2.1.1 Description and History of Site 1.....2-1

2.1.1.1 Aerial Photography Study.....2-1

2.1.1.2 Geophysical Survey.....2-2

2.1.1.3 Waste Types and Concentrations.....2-2

2.1.1.4 Disposal Methods.....2-3

2.1.2 Hazardous Waste Characterization.....2-3

2.2 SITE 2 - GOLF COURSE LANDFILL.....2-4

2.2.1 Description and History of Site 2.....2-4

2.2.1.1 Aerial Photography Study.....2-4

2.2.1.2 Geophysical Surveys.....2-4

2.2.1.3 Waste Types and Concentrations.....2-5

2.2.1.4 Disposal Methods.....2-6

2.2.2 Hazardous Waste Characterization.....2-6

3.0 SOLID WASTE ASSESSMENT TEST SUMMARY.....3-1

3.1 WATER QUALITY IN THE VICINITY OF THE SITES 1 AND 2 LANDFILLS.....3-2

3.1.1 Background Water Quality.....3-2

3.1.2 Site 1 - Runway Landfill.....3-4

3.1.2.1 Anion Concentrations.....3-4

3.1.2.2 Metal Concentrations.....3-5

3.1.2.3 Organic Priority Pollutants.....3-5

3.1.3 Site 2 - Golf Course Landfill.....3-7

3.1.3.1 Anion Concentrations.....3-7

3.1.3.2 Metal Concentrations.....3-7

3.1.3.3 Organic Priority Pollutants.....3-8

3.2 LEACHATE MONITORING.....3-9

3.2.1 Site 1 Leachate Well Sampling.....3-9

3.2.2 Site 2 Leachate Well Sampling.....3-11

TABLE OF CONTENTS
(CONTINUED)

PAGE

3.3 SOIL SAMPLING.....3-13

3.3.1 Site 1 Soil Sampling.....3-13

3.3.2 Site 2 Soil Sampling.....3-14

3.4 LOCATION AND DESCRIPTION OF SITE MONITORING WELLS.....3-16

3.4.1 Site 1 - Runway Landfill.....3-16

3.4.2 Site 2 - Golf Course Landfill.....3-16

4.0 AIR QUALITY SOLID WASTE ASSESSMENT TEST.....4-1

4.1 AIR QUALITY SWAT SUMMARY.....4-1

4.2 GAS MIGRATION.....4-1

5.0 CONCLUSIONS.....5-1

5.1 HAZARDOUS MATERIALS IN LANDFILLS.....5-1

5.2 LEAKAGE OF HAZARDOUS MATERIALS.....5-1

5.3 MIGRATING GASES.....5-3

5.4 REMEDIAL MEASURES.....5-3

6.0 REFERENCES CITED.....6-1

LIST OF TABLES

TABLE NO.	TITLE
1-1	Typical Depth Intervals of Hydrologic Units NAS Moffett Field, Mountain View, California
1-2	Summary of Slug Tests At Sites 1 and 2, NAS Moffett Field
1-3	Summary of Geotechnical Test Results, Sites 1 and 2, NAS Moffett Field
1-4	Continuous Water Level Measurement for Determination of Tidal Influence, NAS Moffett Field
1-5	Well Ownership in the Vicinity of Sites 1 and 2, NAS Moffett Field
1-6	Summary of Wells Within One Mile of Sites 1 and 2 Landfills
1-7	Site 1 Monitoring Well Information, NAS Moffett Field
1-8	Site 2 Monitoring Well Information, NAS Moffett Field
1-9	NAS Moffett Field, Well Drillers' Names and Addresses for SWAT Vicinity Wells
2-1	History of Golf Course and Runway Landfills
3-1	General Water Quality in the Santa Clara Valley
3-2	Range of Inorganic Data for A-Aquifer Monitoring Wells Within One Mile of Sites 1 and 2 and Inorganic Data from Selected A-, B-, and C-Aquifer Monitoring Wells
3-3	Range of Organic Data for A-Aquifer Monitoring Wells Within One Mile of Sites 1 and 2 and Organic Data from Selected A-, B-, and C-Aquifer Monitoring Wells
3-4	Chemical Concentration Standards and Background for Major Ions and Metals in Water
3-5	Chemical Concentration Standards and Background for Organic Compounds in Water
3-6	Site 1 Ground Water Sample Chemical Concentrations Comparison to Standards and Background for Major Ions and Metals
3-7	Site 1 Surface Water Sample Chemical Concentrations Comparison to Standards and Background for Major Ions and Metals

LIST OF TABLES
(CONTINUED)

TABLE NO.	TITLE
3-8	Site 1 Ground Water Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-9	Site 1 Surface Water Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-10	Site 2 Ground Water Sample Chemical Concentrations Comparison to Standards and Background for Major Ions and Metals
3-11	Site 2 Surface Water Sample Chemical Concentrations Comparison to Standards and Background for Major Ions and Metals
3-12	Site 2 Ground Water Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-13	Site 2 Surface Water Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-14	Site 1 Leachate Water Sample Chemical Concentrations Comparison to Standards and Background for Metals and Major Ions
3-15	Site 1 Leachate Water Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-16	Site 2 Leachate Water Sample Chemical Concentrations Comparison to Standards and Background for Metals and Major Ions
3-17	Site 2 Leachate Water Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-18	Range of Inorganic Data for A-Aquifer Soil Samples Within One Mile of Sites 1 and 2 and Inorganic Data from a Selected A-Aquifer Well Boring
3-19	Range of Organic Data for A-Aquifer Soil Samples Within One Mile of Sites 1 and 2

LIST OF TABLES
(CONTINUED)

TABLE NO.	TITLE
3-20	Chemical Concentration Standards and Background for Metals in Soils
3-21	Chemical Concentration Standards and Background for Organic Compounds in Soils
3-22	Site 1 Soil Sample Chemical Concentrations Comparison to Standards and Background for Metals
3-23	Site 1 Soil Sample Chemical Concentrations Comparison to Standards and Background for Organic Compounds
3-24	Site 2 Soil Sample Chemical Concentrations Comparison to Standards and Background for Metals
3-25	Site 2 Soil Samples Chemical Concentrations Comparison to Standards and Background for Organic Compounds

LIST OF FIGURES

FIGURE NO.	TITLE
1-1	Moffett Field Location Map
1-2	Site Location Map, Sites 1 and 2
1-3	Site Vicinity Monitoring Well Locations and Surface Water Features Map
1-4	Sites 1 and 2 Detailed Topography Map
1-5	Sites 1 and 2 Potentiometric Surface Contour Map
1-6	Conceptual Hydrogeological Model, Cross-Section
1-7	Hydrogeologic Cross Section 1-2A - 1-2A' Sites 1 and 2
1-8	Hydrogeologic Cross Section 1B-1B' and 2C-2C'
1-9	Regional Topography (USGS)
1-10	Regional Soil Types
1-11	Generalized Surface Geology
1-12	Generalized Geologic Cross Section Showing Aquifers
1-13	Ground Water Contour Map A Aquifer
1-14	Flood Prone Areas
1-15	Site Vicinity Land Use Map

VOLUME 2
TABLE OF CONTENTS

APPENDIX A - SOLID WASTE ASSESSMENT TEST WORK PLAN

APPENDIX B - STATE OF CALIFORNIA AIR RESOURCES BOARD SCREENING QUESTIONNAIRE FOR SITES 1 AND 2

APPENDIX C - SITES 1 AND 2 BORING LOGS

APPENDIX D - GEOPHYSICAL SURVEY RESULTS

APPENDIX E - DRILLING, SAMPLE COLLECTION, AND WELL INSTALLATION PROCEDURES

APPENDIX F - SAMPLE HANDLING AND ANALYTICAL PROCEDURES

VOLUME 3

TABLE OF CONTENTS

APPENDIX G
SITES 1 AND 2 ANALYTICAL RESULTS

1.0 SITE 1 ANALYTICAL RESULTS

1.1 SITE 1 ANALYTICAL RESULTS SUMMARY TABLES

TABLE NO.	TITLE
1-1	Site 1 - Analytical Results Summary, Soil Sample Organic Analyses
1-2	Site 1 - Analytical Results Summary, Soil Sample Inorganic Analyses
1-3	Site 1 - Analytical Results Summary, Water Sample Organic Analyses
1-4	Site 1 - Analytical Results Summary, Water Sample Inorganic Analyses

1.2 RESULTS OF SOIL SAMPLE ANALYSIS, SITE 1

1.3 RESULTS OF WATER SAMPLE ANALYSIS, SITE 1

2.0 SITE 2 ANALYTICAL RESULTS

2.1 SITE 2 ANALYTICAL RESULTS SUMMARY TABLES

TABLE NO.	TITLE
2-1	Site 2 - Analytical Results Summary, Soil Sample Organic Analyses
2-2	Site 2 - Analytical Results Summary, Soil Sample Inorganic Analyses
2-3	Site 2 - Analytical Results Summary, Water Sample Organic Analyses
2-4	Site 2 - Analytical Results Summary, Water Sample Inorganic Analyses

2.2 RESULTS OF SOIL SAMPLE ANALYSIS, SITE 2

2.3 RESULTS OF WATER SAMPLE ANALYSIS, SITE 2

SITE 1 ANALYTICAL RESULTS

SITE 1 ANALYTICAL RESULTS
SUMMARY TABLES

FOOTNOTES FOR DATA TABLES

a	- No entry indicates none detected; see complete data tables for sample detection limits. Concentrations are reported as specified in the heading unless otherwise indicated under Quantitation Limits.
d	- One or more unknown compounds were detected; see complete data tables for retention times and concentrations.
J	- Indicates an estimated value. For organics, equivalent to "J" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87, indicating the mass spectral data meets the identification criteria but the result is less than the sample quantitation limit and greater than zero. For inorganics, equivalent to "B" qualifier defined in EPA CLP SOW for Inorganic Analyses, Rev. 7/88, indicating the reported value is less than the Quantitation Limit and greater than or equal to the Instrument Detection Limit.
B	- Equivalent to "B" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. The analyte is found in the associated blank and indicates possible/probable blank contamination.
A	- Equivalent to "A" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. Indicates that a TIC is a suspected aldol-condensation product which is the result of interaction between reagents required for sample preparation and compounds present in the sample matrix.
Unknown @ 9.07	- Indicates the retention time for the unknown TIC.
TIC	- Tentatively Identified Compound. Concentration is estimated assuming a 1:1 response. TICs are not target compounds and are reported only if detected in the sample.
NA	- Not Analyzed.
TRIP BLANK	- A trip blank is an HPLC/ASTM Type 2 grade water sample. This sample is carried into the field by samplers along with actual samples, shipped to the laboratory, and analyzed exactly like all other samples. Trip blanks were analyzed for volatile organic compounds only.
DUP	- A duplicate sample is collected in parallel with its original sample. The procedure for obtaining the duplicate is identical to its original. The same container type, preservative, and sampling technique are used.
SPLIT	- A split sample is obtained at the identical time and place of the original. When collecting the split, the sample is divided equally between the sample containers of the original and its split sample.
EQUIPMENT RINSE	- After decontamination has been performed on sampling equipment and before the equipment is used, a reagent grade water rinsate is collected from the piece of equipment.
FIELD BLANK	- A field blank is HPLC/ASTM - Type 2 grade water; the blank is transferred from its original container to a sample container at the sample location to expose the water to ambient contaminants that would be measured during lab analysis.

Quantitation Limits are as specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling and Analysis Plan, March, 1988.

MATRIX: SOIL

Report Generated: 03/29/89

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) =>		1.0	1.0	1.0	1.0
SAMPLE DATE =======>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,2,4-Trichlorobenzene	330	J 66			
1,2-Dichloroethenes(Total)	5				
2-Butanone	10				
4-Chloro-3-methylphenol	330	J 180			
4-Methyl-2-pentanone	10				
4-Methylphenol	330				
4-Nitrophenol	1600	J 850			
AROCLOR-1242	80				
AROCLOR-1254	160	3200			2200
AROCLOR-1260	160		J 100		
Acenaphthene	330	J 90			
Acetone	10		12	13	13
Bis(2-Ethylhexyl)phthalate	330	2400	J 350		
Butyl benzyl phthalate	330				
Carbon disulfide	5				
Chlorobenzene	5				
Chrysene	330	J 100			
Di-n-butylphthalate	330	J 110			
Di-n-octyl phthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 29	B 11	B 10	B 7
Naphthalene	330				
Pentachlorophenol	1600	J 410			
Phenol	330				
Pyrene	330	J 270			
Tetrachloroethene	5				
Toluene	5	19	J 5	J 3	J 4
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 5)	TIC				
Misc. TIC (Total 81)	TIC	d	d	d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC	d	d	d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) =>		1.0	1.0	1.0	1.0
SAMPLE DATE =======>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
Unknown Misc TIC (Total 4)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SED-01	SED-02
SAMPLE NUMBER =====>		SED-1	SED-2
SAMPLE DEPTH (ft.) =>		1.0	-1.0
SAMPLE DATE =======>		07/28/88	07/28/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
1,2,4-Trichlorobenzene	330		
1,2-Dichloroethenes(Total)	5		
2-Butanone	10		
4-Chloro-3-methylphenol	330		
4-Methyl-2-pentanone	10		
4-Methylphenol	330		
4-Nitrophenol	1600		
AROCLOR-1242	80		
AROCLOR-1254	160		
AROCLOR-1260	160		
Acenaphthene	330		
Acetone	10	290	120
Bis(2-Ethylhexyl)phthalate	330		
Butyl benzyl phthalate	330		
Carbon disulfide	5		J 6
Chlorobenzene	5		
Chrysene	330		
Di-n-butylphthalate	330		
Di-n-octyl phthalate	330		
Diethylphthalate	330		
Ethyl benzene	5		
Fluoranthene	330	J 110	
Methylene chloride	5	B 25	B 19
Naphthalene	330		
Pentachlorophenol	1600		
Phenol	330		
Pyrene	330	J 190	
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 5)	TIC		
Misc. TIC (Total 81)	TIC	d	d
Unknown @ TIC (Total 180)	TIC	d	d d
Unknown Hydro TIC (Total 165)	TIC	d	d d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SED-01	SED-02
SAMPLE NUMBER =====>		SED-1	SED-2
SAMPLE DEPTH (ft.) =>		1.0	-1.0
SAMPLE DATE =======>		07/28/88	07/28/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
Unknown Misc TIC (Total 4)	TIC		

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0
SAMPLE DATE =======>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,2,4-Trichlorobenzene	330				
1,2-Dichloroethenes(Total)	5				
2-Butanone	10		B 27	BJ 8	BJ 8
4-Chloro-3-methylphenol	330				
4-Methyl-2-pentanone	10				
4-Methylphenol	330				
4-Nitrophenol	1600				
AROCLOR-1242	80				
AROCLOR-1254	160				
AROCLOR-1260	160				
Acenaphthene	330				
Acetone	10	B 26	B 180	B 39	B 41
Bis(2-Ethylhexyl)phthalate	330				
Butyl benzyl phthalate	330				
Carbon disulfide	5		13	19	36
Chlorobenzene	5				
Chrysene	330				
Di-n-butylphthalate	330				
Di-n-octyl phthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 18	B 23	B 18	B 18
Naphthalene	330				
Pentachlorophenol	1600				
Phenol	330				
Pyrene	330				
Tetrachloroethene	5				
Toluene	5				
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 5)	TIC			d	d
Misc. TIC (Total 81)	TIC			d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC	d	d	d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0
SAMPLE DATE =======>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
Unknown Misc TIC (Total 4)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) =>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE =======>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a				
1,2,4-Trichlorobenzene	330					
1,2-Dichloroethenes(Total)	5					
2-Butanone	10					
4-Chloro-3-methylphenol	330					
4-Methyl-2-pentanone	10					
4-Methylphenol	330		J 690			
4-Nitrophenol	1600					
AROCLOR-1242	80					
AROCLOR-1254	160					
AROCLOR-1260	160					
Acenaphthene	330					
Acetone	10	B 18	B 110	B 59	B 36	B 47
Bis(2-Ethylhexyl)phthalate	330		J 75	J 38		
Butyl benzyl phthalate	330					
Carbon disulfide	5		J 9		J 3	J 2
Chlorobenzene	5					
Chrysene	330					
Di-n-butylphthalate	330					
Di-n-octyl phthalate	330					
Diethylphthalate	330					
Ethyl benzene	5					
Fluoranthene	330					
Methylene chloride	5	B 12	B 30	B 13	B 13	B 14
Naphthalene	330					
Pentachlorophenol	1600					
Phenol	330					
Pyrene	330					
Tetrachloroethene	5					
Toluene	5					
Total xylenes	5					
Trichloroethene	5					
========== TIC ==========						
Branched Hydro TIC(Total 5)	TIC					
Misc. TIC (Total 81)	TIC		d		d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC					

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) =>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE =======>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a				
Unknown Misc TIC (Total 4)	TIC					

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0
SAMPLE DATE =======>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,2,4-Trichlorobenzene	330				
1,2-Dichloroethenes(Total)	5				
2-Butanone	10	BJ 2	B 50		
4-Chloro-3-methylphenol	330				
4-Methyl-2-pentanone	10				
4-Methylphenol	330				
4-Nitrophenol	1600				
AROCLOR-1242	80				
AROCLOR-1254	160				
AROCLOR-1260	160				
Acenaphthene	330				
Acetone	10	BJ 14	B 190	B 930	B 150
Bis(2-Ethylhexyl)phthalate	330	J 310			
Butyl benzyl phthalate	330				
Carbon disulfide	5		20		14
Chlorobenzene	5				
Chrysene	330				
Di-n-butylphthalate	330				
Di-n-octyl phthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 13	B 34	B 75	B 23
Naphthalene	330				
Pentachlorophenol	1600				
Phenol	330				
Pyrene	330				
Tetrachloroethene	5				
Toluene	5		13	2	
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 5)	TIC				
Misc. TIC (Total 81)	TIC	d	d	d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC			d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0
SAMPLE DATE =======>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
Unknown Misc TIC (Total 4)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE =======>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]		See footnote a		
1,2,4-Trichlorobenzene	330					
1,2-Dichloroethenes(Total)	5					
2-Butanone	10					
4-Chloro-3-methylphenol	330					
4-Methyl-2-pentanone	10					
4-Methylphenol	330					
4-Nitrophenol	1600					
AROCLOR-1242	80					
AROCLOR-1254	160					
AROCLOR-1260	160					
Acenaphthene	330					
Acetone	10	B 42	B 120	B 120	B 100	B 90
Bis(2-Ethylhexyl)phthalate	330	J 170			J 170	
Butyl benzyl phthalate	330					
Carbon disulfide	5		J 9	13	28	11
Chlorobenzene	5					
Chrysene	330					
Di-n-butylphthalate	330					
Di-n-octyl phthalate	330					
Diethylphthalate	330		J 230			
Ethyl benzene	5					
Fluoranthene	330			J 73		
Methylene chloride	5	B 29	B 93	B 39	B 42	B 47
Naphthalene	330					
Pentachlorophenol	1600					
Phenol	330					
Pyrene	330			J 110		
Tetrachloroethene	5					
Toluene	5	J 3	J 3			J 5
Total xylenes	5					
Trichloroethene	5					
========== TIC ==========						
Branched Hydro TIC(Total 5)	TIC					
Misc. TIC (Total 81)	TIC	d	d	d	d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC	d	d	d	d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE =======>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a				
Unknown Misc TIC (Total 4)	TIC					

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) =>		29.5	1.0	13.0	29.5
SAMPLE DATE =======>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE =======>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,2,4-Trichlorobenzene	330				
1,2-Dichloroethenes(Total)	5				
2-Butanone	10			87	27
4-Chloro-3-methylphenol	330				
4-Methyl-2-pentanone	10				
4-Methylphenol	330		J 14000		890
4-Nitrophenol	1600				
AROCLOR-1242	80		220		
AROCLOR-1254	160		J 150		
AROCLOR-1260	160			180	
Acenaphthene	330				
Acetone	10	B 26	B 760	B 300	B 99
Bis(2-Ethylhexyl)phthalate	330	J 140			1100
Butyl benzyl phthalate	330				J 110
Carbon disulfide	5				7
Chlorobenzene	5			18	
Chrysene	330				
Di-n-butylphthalate	330				
Di-n-octyl phthalate	330				
Diethylphthalate	330				
Ethyl benzene	5		J 14	38	
Fluoranthene	330				
Methylene chloride	5	B 11	B 73	B 26	B 13
Naphthalene	330				
Pentachlorophenol	1600				
Phenol	330				
Pyrene	330				
Tetrachloroethene	5				
Toluene	5			J 3	8
Total xylenes	5		48	110	
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 5)	TIC				
Misc. TIC (Total 81)	TIC		d	d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC	d	d	d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) =>		29.5	1.0	13.0	29.5
SAMPLE DATE =======>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE =======>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
Unknown Misc TIC (Total 4)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)	
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3	
SAMPLE DEPTH (ft.) =>		1.0	7.0	15.0	15.0	
SAMPLE DATE =======>		07/07/88	07/07/88	07/07/88	07/07/88	
SAMPLE TYPE =======>					DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]		See footnote a		
1,2,4-Trichlorobenzene	330					
1,2-Dichloroethenes(Total)	5	J 1				
2-Butanone	10			80		
4-Chloro-3-methylphenol	330					
4-Methyl-2-pentanone	10					
4-Methylphenol	330	J 670	J 61			
4-Nitrophenol	1600					
AROCLOR-1242	80					
AROCLOR-1254	160					
AROCLOR-1260	160	18000	230			
Acenaphthene	330					
Acetone	10	B 130	B 290	B 430	B 76	
Bis(2-Ethylhexyl)phthalate	330		J 320	J 55		
Butyl benzyl phthalate	330		760			
Carbon disulfide	5		J 5	J 4	10	
Chlorobenzene	5					
Chrysene	330					
Di-n-butylphthalate	330					
Di-n-octyl phthalate	330					
Diethylphthalate	330					
Ethyl benzene	5	55	68			
Fluoranthene	330					
Methylene chloride	5	B 12	B 28	B 28	B 16	
Naphthalene	330		J 50			
Pentachlorophenol	1600					
Phenol	330					
Pyrene	330					
Tetrachloroethene	5	7				
Toluene	5	89	42	J 2		
Total xylenes	5	220	110			
Trichloroethene	5	J 3				
========== TIC ==========						
Branched Hydro TIC(Total 5)	TIC					
Misc. TIC (Total 81)	TIC	d	d	d	d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	d	d
Unknown Hydro TIC (Total 165)	TIC	d	d	d	d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) =>		1.0	7.0	15.0	15.0
SAMPLE DATE =======>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
Unknown Misc TIC (Total 4)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	27.0
SAMPLE DATE =======>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,2,4-Trichlorobenzene	330				
1,2-Dichloroethenes(Total)	5				
2-Butanone	10				
4-Chloro-3-methylphenol	330				
4-Methyl-2-pentanone	10			J 3	
4-Methylphenol	330	4300			
4-Nitrophenol	1600				
AROCLOR-1242	80	540			
AROCLOR-1254	160				
AROCLOR-1260	160				
Acenaphthene	330				
Acetone	10	B 14	B 16	B 120	B 49
Bis(2-Ethylhexyl)phthalate	330	27000		J 120	
Butyl benzyl phthalate	330	J 980			
Carbon disulfide	5				
Chlorobenzene	5				
Chrysene	330				
Di-n-butylphthalate	330	J 740			
Di-n-octyl phthalate	330	9700			
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 8	B 12	B 11	B 9
Naphthalene	330	J 360			
Pentachlorophenol	1600				
Phenol	330	2500			
Pyrene	330	J 190			
Tetrachloroethene	5			J 1	
Toluene	5		J 1	J 3	
Total xylenes	5			20	
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 5)	TIC		d		d
Misc. TIC (Total 81)	TIC	d	d	d	d
Unknown @ TIC (Total 180)	TIC	d	d	d	
Unknown Hydro TIC (Total 165)	TIC	d	d	d	d

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	27.0
SAMPLE DATE =======>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]		See footnote a	
Unknown Misc TIC (Total 4)	TIC			d	

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) =>	.5
SAMPLE DATE =======>	08/30/88
SAMPLE TYPE =======>	

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a
1,2,4-Trichlorobenzene	330	
1,2-Dichloroethenes(Total)	5	
2-Butanone	10	BJ 3
4-Chloro-3-methylphenol	330	
4-Methyl-2-pentanone	10	
4-Methylphenol	330	
4-Nitrophenol	1600	
AROCLOR-1242	80	
AROCLOR-1254	160	
AROCLOR-1260	160	
Acenaphthene	330	
Acetone	10	BJ 8
Bis(2-Ethylhexyl)phthalate	330	J 370
Butyl benzyl phthalate	330	
Carbon disulfide	5	
Chlorobenzene	5	
Chrysene	330	
Di-n-butylphthalate	330	
Di-n-octyl phthalate	330	
Diethylphthalate	330	
Ethyl benzene	5	
Fluoranthene	330	
Methylene chloride	5	J 27
Naphthalene	330	
Pentachlorophenol	1600	
Phenol	330	
Pyrene	330	
Tetrachloroethene	5	
Toluene	5	
Total xylenes	5	
Trichloroethene	5	
========== TIC ==========		
Branched Hydro TIC(Total 5)	TIC	
Misc. TIC (Total 81)	TIC	d
Unknown @ TIC (Total 180)	TIC	d
Unknown Hydro TIC (Total 165)	TIC	

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) =>	.5
SAMPLE DATE =======>	08/30/88
SAMPLE TYPE =======>	

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a
Unknown Misc TIC (Total 4)	TIC	

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	19.0
SAMPLE DATE =======>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,2,4-Trichlorobenzene	330				
1,2-Dichloroethenes(Total)	5				
2-Butanone	10	BJ 3	BJ 9	J 16	BJ 5
4-Chloro-3-methylphenol	330				
4-Methyl-2-pentanone	10				
4-Methylphenol	330				
4-Nitrophenol	1600				
AROCLOR-1242	80				
AROCLOR-1254	160				
AROCLOR-1260	160				
Acenaphthene	330				
Acetone	10	B 26	B 51	B 93	B 35
Bis(2-Ethylhexyl)phthalate	330		480	530	
Butyl benzyl phthalate	330				
Carbon disulfide	5		J 2		
Chlorobenzene	5				
Chrysene	330				
Di-n-butylphthalate	330				
Di-n-octyl phthalate	330				
Diethylphthalate	330				
Ethyl benzene	5		10	J 9	
Fluoranthene	330		J 96		
Methylene chloride	5	B 9	B 28	B 33	B 32
Naphthalene	330				
Pentachlorophenol	1600				
Phenol	330				
Pyrene	330				
Tetrachloroethene	5		1		
Toluene	5	BJ 1	BJ 2	J 3	BJ 2
Total xylenes	5		J 4	15	
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 5)	TIC	d	d	d	
Misc. TIC (Total 81)	TIC	d	d	d	d
Unknown @ TIC (Total 180)	TIC		d		
Unknown Hydro TIC (Total 165)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-1
Site 1 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	19.0
SAMPLE DATE =======>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
Unknown Misc TIC (Total 4)	TIC				

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) =>		1.0	1.0	1.0	1.0
SAMPLE DATE =======>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	19200	25000	32000	25200
Antimony	12	57.9	71.2	84.2	73.1
Arsenic	2				
Barium	40	396	217	272	203
Beryllium	1			J .35	
Cadmium	1	3.5	1.1		
Calcium	1000	50500	38000	21900	56100
Chromium	2	54	89.3	90.4	99.2
Cobalt	10	12.9	18.6	19.2	21.2
Copper	5	54	40.8	45.8	49.3
Iron	20	28100	34400	41300	37500
Lead	1	128	19.7	16.4	14.2
Magnesium	1000	11500	17400	19800	19100
Manganese	3	527	633	653	713
Mercury	.04	4.6	.2	.2	.2
Nickel	8	54.8	84	87.2	90.1
Potassium	1000	1400	2440	1730	1710
Selenium	1				
Silver	2	4.9	3.4		2.2
Sodium	1000	J 806	2090	J 392	1460
Thallium	2			J .43	
Vanadium	10	56.8	82.3	83.6	86.9
Zinc	4	255	78.3	84.9	86.8
pH	.1	8.3	9.1	8.3	8.6

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SED-01	SED-02
SAMPLE NUMBER =====>		SED-1	SED-2
SAMPLE DEPTH (ft.) =>		1.0	-1.0
SAMPLE DATE =======>		07/28/88	07/28/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]	See footnote a
Aluminum	40	34500	20400
Antimony	12	88.1	63.6
Arsenic	2		
Barium	40	105	93.8
Beryllium	1		
Cadmium	1		
Calcium	1000	9990	9720
Chromium	2	94.2	66.6
Cobalt	10	J 11.9	J 15.9
Copper	5	38.1	31.2
Iron	20	38800	38000
Lead	1	78.2	14.9
Magnesium	1000	20500	16100
Manganese	3	388	638
Mercury	.04	.7	.6
Nickel	8	81.8	78.6
Potassium	1000	6190	3500
Selenium	1	J 1.2	
Silver	2		
Sodium	1000	45000	13000
Thallium	2	J .75	
Vanadium	10	84.6	63.7
Zinc	4	86.3	78.5
pH	.1	7.5	8.2

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0
SAMPLE DATE =======>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	26200	38900	36100	31800
Antimony	12	24.2	24.1	J 16.9	24.7
Arsenic	2	10.1	7.7	8.5	5.5
Barium	40	61.7	102	95.9	75.6
Beryllium	1	2.0	1.7	2.0	1.9
Cadmium	1				
Calcium	1000	4840	3780	5420	4680
Chromium	2	90.5	118	109	98.4
Cobalt	10	14.7	17.7	19.6	17.7
Copper	5	121	48.8	47.6	37.5
Iron	20	42300	40900	45300	40200
Lead	1	41.5	21.6	23.6	24.3
Magnesium	1000	12800	13800	17400	17200
Manganese	3	303	282	643	412
Mercury	.04	0.7	1.2	0.9	
Nickel	8	94.7	98.6	116	93.7
Potassium	1000	3100	5500	5690	5000
Selenium	1				
Silver	2				
Sodium	1000	2270	9220	15400	17400
Thallium	2	J 2.0	J 1.7	J 2.0	J 1.5
Vanadium	10	79.3	100	95.9	84.9
Zinc	4	202	108	113	103
pH	.1	4.3	4.6	8.1	8.0

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) =>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE =======>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a				
Aluminum	40	16500	18600	8290	27100	13600
Antimony	12	51	53.6	23.7	72.2	35.7
Arsenic	2		11.1	3.3	J 1.9	2.3
Barium	40	164	110	43.2	193	47
Beryllium	1					
Cadmium	1					
Calcium	1000	11100	8510	3730	7290	3490
Chromium	2	59.6	51.3	23.7	70	37.9
Cobalt	10	13.2	24.1	J 4.31	18	J 9.4
Copper	5	34.9	22.2	9.48	40.2	12
Iron	20	27000	22500	9160	31300	14500
Lead	1	6.5	6.1	2.9	7.3	5.6
Magnesium	1000	9860	10400	5060	13200	5690
Manganese	3	382	403	186	379	208
Mercury	.04	.3			.2	.2
Nickel	8	54.3	73.7	32.9	76.9	41
Potassium	1000	1910	3870	1740	4170	2640
Selenium	1					
Silver	2	2.4			J 1.26	
Sodium	1000	J 332	18700	8820	5930	8640
Thallium	2				J .71	J .44
Vanadium	10	60.2	55.4	27.1	83	39.1
Zinc	4	49.4	45.6	24.5	62.6	28.5
pH	.1	8.4	8.1	8.2	8.4	8.2

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0
SAMPLE DATE =======>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	13900	22200	29400	20700
Antimony	12	J 13.2	J 13.4	J 16.1	J 15.5
Arsenic	2	11.1	7.2	9.0	4.7
Barium	40	267	J 62.2	J 65.7	93.5
Beryllium	1	1.3	J 1.2	J 1.5	1.3
Cadmium	1	2.9			
Calcium	1000	20500	3990	4380	17300
Chromium	2	38.7	72.6	91.1	68.1
Cobalt	10	J 8.5	J 16.2	J 13.5	15.0
Copper	5	25.8	38.9	31.2	30.6
Iron	20	24600	27600	34500	29300
Lead	1	14.3	10.5	34.0	49.5
Magnesium	1000	6600	13100	15900	13900
Manganese	3	348	354	308	493
Mercury	.04	0.2	0.3		
Nickel	8	37.2	108	106	75.4
Potassium	1000	1970	4380	5860	3260
Selenium	1	J 1.2	J 0.98		
Silver	2				
Sodium	1000	3580	17000	19000	11700
Thallium	2	J 2.0	J 1.6	J 2.2	J 1.3
Vanadium	10	39.3	67.1	83.6	61.2
Zinc	4	95.4	85.5	98.2	79.5
pH	.1	8.7	8.2	8.2	7.8

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE =======>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a				
Aluminum	40	41500	39500	36400	18800	40600
Antimony	12	17.3	J 21.4	26.9	J 13.3	24.2
Arsenic	2					10.1
Barium	40	105	113	83.6	J 39.8	103
Beryllium	1					
Cadmium	1					
Calcium	1000	3860	4620	4500	3390	4860
Chromium	2	114	111	115	52.6	115
Cobalt	10	16.8	J 12.7	J 21.7	J 9.4	20.2
Copper	5	29.4	31.4	42.2	20.1	37.5
Iron	20	43000	31700	51200	19100	46800
Lead	1	15.1	10.7	19.3	24.3	14.6
Magnesium	1000	13800	16900	19100	8700	17600
Manganese	3	295	328	484	190	444
Mercury	.04	0.3	0.4	0.3		0.3
Nickel	8	87.4	96.6	118	43.6	106
Potassium	1000	5720	8060	7250	3280	8230
Selenium	1					
Silver	2					
Sodium	1000	2460	13300	19200	8110	18500
Thallium	2	J 0.81			J 0.86	J 0.93
Vanadium	10	95.5	88.8	94.6	49.7	102
Zinc	4	102	94.5	116	52.8	106
pH	.1	3.9	8.4	8.1	8.2	8.1

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) =>		29.5	1.0	13.0	29.5
SAMPLE DATE =======>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE =======>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	15200	19300	18800	19800
Antimony	12	11.8	J 13.2	16.2	16.2
Arsenic	2		3.6		
Barium	40	134	204	218	177
Beryllium	1	J 0.66	J 0.85	J 0.92	J 0.99
Cadmium	1				
Calcium	1000	40500	41900	79000	77100
Chromium	2	49.8	62.8	65.1	60.7
Cobalt	10	13.1	18.5	15.2	16.5
Copper	5	44.8	129	72.8	52.7
Iron	20	21300	30900	25700	27000
Lead	1	10.5	120	64.4	9.1
Magnesium	1000	13300	13900	13400	17100
Manganese	3	282	527	604	413
Mercury	.04	0.2	0.3	6.0	0.4
Nickel	8	56.1	68.4	63.8	66.3
Potassium	1000	1730	1340	J 991	2210
Selenium	1				
Silver	2			11.5	
Sodium	1000	5840	1240	J 1030	5540
Thallium	2	J 0.68	J 0.92	J 0.79	J 1.4
Vanadium	10	58.5	71.4	66.4	72.4
Zinc	4	52.2	162	225	71.2
pH	.1	8.2	6.8	7.8	8.3

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) =>		1.0	7.0	15.0	15.0
SAMPLE DATE =======>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	24200	16500	32100	26300
Antimony	12	17.3	13.0	25.6	17.6
Arsenic	2				
Barium	40	206	159	370	166
Beryllium	1				
Cadmium	1				
Calcium	1000	57300	55800	11800	20900
Chromium	2	70.0	56.1	82.6	76.2
Cobalt	10	17.6	10.6	24.2	17.8
Copper	5	257	32.2	33.3	31.2
Iron	20	30100	20700	45500	30500
Lead	1	36.8	50.7	13.4	15.6
Magnesium	1000	15800	13400	18600	15200
Manganese	3	521	424	537	442
Mercury	.04	0.3	0.7	0.3	0.3
Nickel	8	65.7	43.9	95.8	70.9
Potassium	1000	2290	927	4380	4750
Selenium	1				
Silver	2	J 1.1			
Sodium	1000	1050	1040	7370	7220
Thallium	2	J 0.79	J 0.56	J 0.68	J 0.54
Vanadium	10	79.1	46.6	91.2	83.1
Zinc	4	210	393	86.2	63.1
pH	.1	8.4	8.2	8.3	8.6

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	27.0
SAMPLE DATE =======>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	25400	25000	21600	22500
Antimony	12	13.3	17.6	23.3	16.1
Arsenic	2				
Barium	40	221	216	74.7	122
Beryllium	1				
Cadmium	1	1.2	1.9	2.0	
Calcium	1000	37200	29300	28700	20100
Chromium	2	68.0	68.6	51.0	63.9
Cobalt	10	17.2	17.2	27.0	17.5
Copper	5	43.2	241	93.1	38.2
Iron	20	35400	30600	42200	32100
Lead	1	35.4	34.7	259	15.5
Magnesium	1000	15700	13900	19100	15000
Manganese	3	531	495	518	398
Mercury	.04	0.2	0.2	0.4	0.9
Nickel	8	66.5	65.2	55.6	66.4
Potassium	1000	2650	2810	1010	4020
Selenium	1				
Silver	2	3.4	J 1.4	4.2	J 0.63
Sodium	1000	1180	J 465	1010	11200
Thallium	2	J 0.92	J 0.75	J 0.86	J 0.73
Vanadium	10	77.7	81.8	106	71.8
Zinc	4	553	313	240	78.3
pH	.1	7.5	7.4	7.6	8.1

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) =>	.5
SAMPLE DATE =======>	08/30/88
SAMPLE TYPE =======>	

COMPOUND NAME	Quantitation Limits		Concentration [mg/Kg (ppm)] See footnote a
Aluminum	40		27800
Antimony	12		71.6
Arsenic	2		
Barium	40		74.6
Beryllium	1		5
Cadmium	1		
Calcium	1000		3410
Chromium	2		90.9
Cobalt	10	J	12.9
Copper	5		137
Iron	20		39100
Lead	1		17.2
Magnesium	1000		14900
Manganese	3		271
Mercury	.04		.9
Nickel	8		86.2
Potassium	1000		5210
Selenium	1		
Silver	2		
Sodium	1000		11100
Thallium	2		
Vanadium	10		75.9
Zinc	4		134
pH	.1		7.2

Report Generated: 03/29/89

MATRIX: SOIL

Table 1-2
Site 1 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	19.0
SAMPLE DATE =======>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	18900	16100	22800	21700
Antimony	12	52.8	43.9	63.6	61
Arsenic	2				
Barium	40	83.3	118	145	172
Beryllium	1	2.7	2.2	3.3	2.8
Cadmium	1			2.2	
Calcium	1000	19300	52600	32200	20200
Chromium	2	37.8	37.8	76.9	67.2
Cobalt	10	14.3	13.2	30.2	20.8
Copper	5	48.6	73.9	50	45.8
Iron	20	35100	29200	41100	36000
Lead	1	7.3	19.4	69	9.6
Magnesium	1000	12600	11100	14700	16900
Manganese	3	738	580	808	344
Mercury	.04		.4	.5	.2
Nickel	8	39.2	37.5	67.4	84
Potassium	1000	J 604	J 416	2190	2820
Selenium	1				
Silver	2				
Sodium	1000	J 336	J 322	2550	6610
Thallium	2				
Vanadium	10	60.4	66.2	73.5	75.1
Zinc	4	84.7	72.4	427	85
pH	.1	9.0	8.5	8.6	8.2

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W1JAGEL SLOUGH	W1JAGEL SLOUGH
SAMPLE NUMBER ======>		MOF-15	MOF-19
SAMPLE DATE =======>		08/16/88	08/16/88
SAMPLE TYPE =======>			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		NA
1,4 Dichlorobenzene	10		NA
2,4 Dimethylphenol	10		NA
2-Butanone	10		
2-Chlorophenol	10		NA
2-Methylphenol	10		NA
4-Chloro-3-methylphenol	10		NA
4-Methyl-2-pentanone	10		
4-Methylphenol	10		NA
Acetone	10	BJ 4	BJ 7
Benzene	5		
Benzoic acid	50		NA
Bis(2-Ethylhexyl)phthalate	10	j 3	NA
Chloroform	5		
Di-n-butylphthalate	10		NA
Ethyl benzene	5		
Methylene chloride	5	B 6	B 59
N-nitroso-dipropylamine	10		NA
N-nitrosodiphenylamine	10		NA
Pentachlorophenol	50		NA
Phenol	10		NA
Toluene	5		
Total xylenes	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC	d	
Unknown @ TIC (Total 108)	TIC	d	
Unknown Hydro TIC (Total 10)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER ======>	MOF-47	MOF-8
SAMPLE DATE =======>	09/14/88	08/10/88
SAMPLE TYPE =======>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
1,3 Dichlorobenzene	10			
1,4 Dichlorobenzene	10			
2,4 Dimethylphenol	10			
2-Butanone	10			
2-Chlorophenol	10		36	
2-Methylphenol	10			
4-Chloro-3-methylphenol	10		22	
4-Methyl-2-pentanone	10			
4-Methylphenol	10			
Acetone	10		B 13	
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10	BJ 4	J 4	
Chloroform	5			
Di-n-butylphthalate	10			
Ethyl benzene	5			
Methylene chloride	5	B 13	B 7	
N-nitroso-dipropylamine	10			
N-nitrosodiphenylamine	10			
Pentachlorophenol	50		J 24	
Phenol	10		33	
Toluene	5		BJ 2	
Total xylenes	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 111)	TIC	d	d	
Unknown @ TIC (Total 108)	TIC			
Unknown Hydro TIC (Total 10)	TIC			
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER ======>	MOF-23	MOF-25	MOF-49
SAMPLE DATE =======>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE =======>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
1,3 Dichlorobenzene	10			
1,4 Dichlorobenzene	10			
2,4 Dimethylphenol	10			
2-Butanone	10			
2-Chlorophenol	10			
2-Methylphenol	10			
4-Chloro-3-methylphenol	10			
4-Methyl-2-pentanone	10			
4-Methylphenol	10			
Acetone	10	BJ 3	BJ 4	
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10		J 3	BJ 2
Chloroform	5			
Di-n-butylphthalate	10			
Ethyl benzene	5			
Methylene chloride	5	BJ 3	BJ 3	B 11
N-nitroso-dipropylamine	10			
N-nitrosodiphenylamine	10			
Pentachlorophenol	50			
Phenol	10			
Toluene	5			
Total xylenes	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 111)	TIC			d
Unknown @ TIC (Total 108)	TIC			d
Unknown Hydro TIC (Total 10)	TIC			
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-07(A)	W01-07(A)
SAMPLE NUMBER ======>		MOF-54	MOF-55
SAMPLE DATE =======>		09/15/88	09/15/88
SAMPLE TYPE =======>			DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		
1,4 Dichlorobenzene	10		
2,4 Dimethylphenol	10		
2-Butanone	10		
2-Chlorophenol	10		
2-Methylphenol	10		
4-Chloro-3-methylphenol	10		
4-Methyl-2-pentanone	10		
4-Methylphenol	10		
Acetone	10		
Benzene	5		
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10		BJ 8
Chloroform	5		
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5		B 5
N-nitroso-dipropylamine	10		
N-nitrosodiphenylamine	10	J 2	
Pentachlorophenol	50		
Phenol	10		
Toluene	5		
Total xylenes	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC	d	d
Unknown @ TIC (Total 108)	TIC	d	d
Unknown Hydro TIC (Total 10)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-08(A)
SAMPLE NUMBER ======>		MOF-52	MOF-9
SAMPLE DATE =======>		09/15/88	08/11/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		
1,4 Dichlorobenzene	10		
2,4 Dimethylphenol	10		
2-Butanone	10		
2-Chlorophenol	10		
2-Methylphenol	10		
4-Chloro-3-methylphenol	10		
4-Methyl-2-pentanone	10		
4-Methylphenol	10		
Acetone	10		BJ 3
Benzene	5		
Benzoic acid	50	J 6	
Bis(2-Ethylhexyl)phthalate	10		
Chloroform	5		
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5	B 13	BJ 2
N-nitroso-dipropylamine	10		
N-nitrosodiphenylamine	10		
Pentachlorophenol	50		
Phenol	10		
Toluene	5		
Total xylenes	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC	d	d
Unknown @ TIC (Total 108)	TIC	d	d
Unknown Hydro TIC (Total 10)	TIC		d
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-09(F)	W01-09(F)
SAMPLE NUMBER ======>		MOF-12	MOF-53
SAMPLE DATE =======>		08/12/88	09/15/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		J 19
1,4 Dichlorobenzene	10		
2,4 Dimethylphenol	10		240
2-Butanone	10	1000	120
2-Chlorophenol	10		
2-Methylphenol	10		J 21
4-Chloro-3-methylphenol	10		
4-Methyl-2-pentanone	10	220	24
4-Methylphenol	10	1900	7900
Acetone	10	B 1500	210
Benzene	5		
Benzoic acid	50	1800	11000
Bis(2-Ethylhexyl)phthalate	10		
Chloroform	5		
Di-n-butylphthalate	10		
Ethyl benzene	5	J 18	
Methylene chloride	5	B 130	B 11
N-nitroso-dipropylamine	10		54
N-nitrosodiphenylamine	10		J 19
Pentachlorophenol	50		
Phenol	10	BJ 28	98
Toluene	5	130	17
Total xylenes	5	56	6
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC	d	d
Unknown @ TIC (Total 108)	TIC	d	d
Unknown Hydro TIC (Total 10)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-10(C)	W01-10(F)
SAMPLE NUMBER ======>		MOF-13	MOF-48
SAMPLE DATE =======>		08/12/88	09/15/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		
1,4 Dichlorobenzene	10		
2,4 Dimethylphenol	10		64
2-Butanone	10	B 49000	290
2-Chlorophenol	10		
2-Methylphenol	10		J 13
4-Chloro-3-methylphenol	10		
4-Methyl-2-pentanone	10	8300	
4-Methylphenol	10		85
Acetone	10	B 2700	
Benzene	5		
Benzoic acid	50		J 20
Bis(2-Ethylhexyl)phthalate	10		BJ 23
Chloroform	5		
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5	B 1300	B 22
N-nitroso-dipropylamine	10		
N-nitrosodiphenylamine	10		J 16
Pentachlorophenol	50		
Phenol	10		
Toluene	5	J 660	38
Total xylenes	5		9
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC	d	d
Unknown @ TIC (Total 108)	TIC	d	d
Unknown Hydro TIC (Total 10)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-11(F)	W01-11(F)
SAMPLE NUMBER ======>		MOF-14	MOF-58
SAMPLE DATE =======>		08/12/88	09/16/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		
1,4 Dichlorobenzene	10		
2,4 Dimethylphenol	10		370
2-Butanone	10	J 46	
2-Chlorophenol	10		
2-Methylnaphthalene	10		J 5
2-Methylphenol	10		37
4-Chloro-3-methylphenol	10		
4-Methyl-2-pentanone	10	84	16
4-Methylphenol	10	23	2000
Acetone	10	B 950	180
Benzene	5	J 9	
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10		
Chloroform	5		
Di-n-butylphthalate	10		
Diethylphthalate	10		22
Ethyl benzene	5	J 11	
Methylene chloride	5	B 47	B 22
N-nitroso-dipropylamine	10		
N-nitrosodiphenylamine	10	25	
Naphthalene	10		J 14
Pentachlorophenol	50		
Phenol	10		87
Toluene	5	340	67
Total xylenes	5	47	
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC	d	d
Unknown @ TIC (Total 108)	TIC	d	d
Unknown Hydro TIC (Total 10)	TIC	d	
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W01-12(A)
SAMPLE NUMBER ======> MOF-60

SAMPLE DATE =======> 09/19/88
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10		
1,4 Dichlorobenzene	10		
2,4 Dimethylphenol	10		
2-Butanone	10		
2-Chlorophenol	10		
2-Methylphenol	10		
4-Chloro-3-methylphenol	10		
4-Methyl-2-pentanone	10		
4-Methylphenol	10		
Acetone	10		
Benzene	5		
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10	J 4	
Chloroform	5		
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5		
N-nitroso-dipropylamine	10		
N-nitrosodiphenylamine	10		
Pentachlorophenol	50		
Phenol	10		
Toluene	5		
Total xylenes	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC		
Unknown @ TIC (Total 108)	TIC		
Unknown Hydro TIC (Total 10)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER ======>		MOF-31	MOF-32	MOF-56
SAMPLE DATE =======>		08/19/88	08/19/88	09/16/88
SAMPLE TYPE =======>			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5	J 2		
1,3 Dichlorobenzene	10			
1,4 Dichlorobenzene	10	12	35	J 21
2,4 Dimethylphenol	10			
2-Butanone	10			
2-Chlorophenol	10			
2-Methylphenol	10			
4-Chloro-3-methylphenol	10			
4-Methyl-2-pentanone	10			
4-Methylphenol	10			
Acetone	10	B 12	B 16	14
Benzene	5	J 3	J 3	
Benzoic acid	50			J 37
Bis(2-Ethylhexyl)phthalate	10	31	19	
Chloroform	5			
Di-n-butylphthalate	10			
Ethyl benzene	5	8	9	6
Methylene chloride	5	B 6	BJ 3	B 22
N-nitroso-dipropylamine	10			
N-nitrosodiphenylamine	10			J 14
Pentachlorophenol	50			
Phenol	10			
Toluene	5	J 2	J 2	
Total xylenes	5	10	11	
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 111)	TIC	d	d	d
Unknown @ TIC (Total 108)	TIC	d	d	d
Unknown Hydro TIC (Total 10)	TIC	d		
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER ======>	MOF-11	MOF-57
SAMPLE DATE =======>	08/12/88	09/16/88
SAMPLE TYPE =======>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
1,3 Dichlorobenzene	10			
1,4 Dichlorobenzene	10			
2,4 Dimethylphenol	10			
2-Butanone	10			
2-Chlorophenol	10			
2-Methylphenol	10			
4-Chloro-3-methylphenol	10			
4-Methyl-2-pentanone	10			
4-Methylphenol	10			
Acetone	10	BJ 6		
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10		BJ 2	
Chloroform	5			
Di-n-butylphthalate	10		BJ 2	
Ethyl benzene	5			
Methylene chloride	5	BJ 3	B 32	
N-nitroso-dipropylamine	10			
N-nitrosodiphenylamine	10			
Pentachlorophenol	50			
Phenol	10			
Toluene	5			
Total xylenes	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 111)	TIC		d	
Unknown @ TIC (Total 108)	TIC			
Unknown Hydro TIC (Total 10)	TIC			
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W01-05(A)
SAMPLE NUMBER ======> MOF-7

SAMPLE DATE =======> 08/10/88
SAMPLE TYPE =======> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,2-Dichloroethenes(Total)	5	
1,3 Dichlorobenzene	10	
1,4 Dichlorobenzene	10	
2,4 Dimethylphenol	10	
2-Butanone	10	
2-Chlorophenol	10	
2-Methylphenol	10	
4-Chloro-3-methylphenol	10	
4-Methyl-2-pentanone	10	
4-Methylphenol	10	
Acetone	10	B 14
Benzene	5	
Benzoic acid	50	
Bis(2-Ethylhexyl)phthalate	10	
Chloroform	5	
Di-n-butylphthalate	10	
Ethyl benzene	5	
Methylene chloride	5	B 7
N-nitroso-dipropylamine	10	
N-nitrosodiphenylamine	10	
Pentachlorophenol	50	
Phenol	10	
Toluene	5	BJ 1
Total xylenes	5	
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 111)	TIC	
Unknown @ TIC (Total 108)	TIC	
Unknown Hydro TIC (Total 10)	TIC	
Unknown Misc TIC (Total 3)	TIC	

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-12(A)
SAMPLE NUMBER ======>		MOF-10	MOF-59
SAMPLE DATE =======>		08/11/88	09/19/88
SAMPLE TYPE =======>		TRIP BLANK	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
1,3 Dichlorobenzene	10	NA	NA
1,4 Dichlorobenzene	10	NA	NA
2,4 Dimethylphenol	10	NA	NA
2-Butanone	10		
2-Chlorophenol	10	NA	NA
2-Methylphenol	10	NA	NA
4-Chloro-3-methylphenol	10	NA	NA
4-Methyl-2-pentanone	10		
4-Methylphenol	10	NA	NA
Acetone	10	B 17	
Benzene	5		
Benzoic acid	50	NA	NA
Bis(2-Ethylhexyl)phthalate	10	NA	NA
Chloroform	5	J 3	
Di-n-butylphthalate	10	NA	NA
Ethyl benzene	5		
Methylene chloride	5	B 130	B 12
N-nitroso-dipropylamine	10	NA	NA
N-nitrosodiphenylamine	10	NA	NA
Pentachlorophenol	50	NA	NA

Report Generated: 03/29/89

MATRIX: WATER

Table 1-3
Site 1 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-12(A)
SAMPLE NUMBER ======>		MOF-10	MOF-59
SAMPLE DATE =======>		08/11/88	09/19/88
SAMPLE TYPE =======>		TRIP BLANK	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Phenol	10	NA	NA
Toluene	5		
Total xylenes	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 111)	TIC		
Unknown @ TIC (Total 108)	TIC		
Unknown Hydro TIC (Total 10)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W1JAGEL SLOUGH	W1JAGEL SLOUGH
SAMPLE NUMBER ======>		MOF-15	MOF-19
SAMPLE DATE =======>		08/16/88	08/16/88
SAMPLE TYPE =======>			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	J 1040	NA
Antimony	60		NA
Arsenic	10	J 6	NA
Barium	200		NA
Beryllium	5		NA
Bicarbonate	1 (mg/L)		
Cadmium	5		NA
Calcium	5000	J 4360000	NA
Carbonate	1 (mg/L)		
Chloride	.1 (mg/L)	21000	NA
Chromium	10		NA
Cobalt	50		NA
Copper	25		NA
Fluoride	.1 (mg/L)	59	NA
Iron	100		NA
Lead	5		NA
Magnesium	5000	J 1320000	NA
Manganese	15		NA
Mercury	.2		NA
Nickel	40		NA
Nitrate	.1 (mg/L)		NA
Potassium	5000	498000	NA
Selenium	5		NA
Silver	10		NA
Sodium	5000	10000000	NA
Sulfate	.2 (mg/L)	3000	NA
TDS	1 (mg/L)	>20000	NA
Thallium	10		NA
Vanadium	50		NA
Zinc	20		NA

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-05(A)	W01-05(A)
SAMPLE NUMBER ======>		MOF-47	MOF-8
SAMPLE DATE =======>		09/14/88	08/10/88
SAMPLE TYPE =======>		SPLIT	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	J 34.7	
Antimony	60	155	676
Arsenic	10		
Barium	200	J 44.9	271
Beryllium	5		
Bicarbonate	1 (mg/L)		2100
Cadmium	5		43
Calcium	5000	37200	322000
Carbonate	1 (mg/L)	2000	
Chloride	.1 (mg/L)	94000	22000
Chromium	10		173
Cobalt	50		62.1
Copper	25		26.5
Fluoride	.1 (mg/L)		57
Iron	100	208	1750
Lead	5		
Magnesium	5000	149000	1600000
Manganese	15	190	1430
Mercury	.2		
Nickel	40		117
Nitrate	.1 (mg/L)		
Potassium	5000	32400	328000
Selenium	5		5.9
Silver	10	J 5.2	25.9
Sodium	5000	1280000	11600000
Sulfate	.2 (mg/L)	6.9	640
TDS	1 (mg/L)	>20000	>20000
Thallium	10		
Vanadium	50		88.9
Zinc	20	J 12.1	26

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER ======>	MOF-23	MOF-25	MOF-49
SAMPLE DATE =======>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE =======>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200		J 58.5	1200
Antimony	60	1670	559	1060
Arsenic	10			
Barium	200	J 311	J 126	196
Beryllium	5			1.2
Bicarbonate	1 (mg/L)	1200	1200	820
Cadmium	5			10
Calcium	5000	570000	434000	511000
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	24000	22000	30000
Chromium	10			10
Cobalt	50	J 10.9	J 11	J 19.6
Copper	25		J 5.6	
Fluoride	.1 (mg/L)	65	63	
Iron	100	4800	3490	357
Lead	5			J 139
Magnesium	5000	1820000	1360000	1430000
Manganese	15	2700	2150	7060
Mercury	.2			
Nickel	40	J 9.2		
Nitrate	.1 (mg/L)			
Potassium	5000	448000	372000	449000
Selenium	5			
Silver	10			163
Sodium	5000	12000000	13000000	11000000
Sulfate	.2 (mg/L)	2300	2400	3100
TDS	1 (mg/L)	>20000	>20000	>20000
Thallium	10			
Vanadium	50		J 520	43
Zinc	20	J 9.6	J 6.6	

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-07(A)	W01-07(A)
SAMPLE NUMBER ======>		MOF-54	MOF-55
SAMPLE DATE =======>		09/15/88	09/15/88
SAMPLE TYPE =======>			DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a	
Aluminum	200	J 25	J 25.3
Antimony	60	88.9	86.9
Arsenic	10		
Barium	200	J 16.9	J 16.8
Beryllium	5		
Bicarbonate	1 (mg/L)	690	680
Cadmium	5		
Calcium	5000	31400	32500
Carbonate	1 (mg/L)		
Chloride	.1 (mg/L)	27000	30000
Chromium	10		
Cobalt	50		
Copper	25		
Fluoride	.1 (mg/L)		
Iron	100	181	197
Lead	5		
Magnesium	5000	93600	97000
Manganese	15	363	377
Mercury	.2		
Nickel	40		
Nitrate	.1 (mg/L)		
Potassium	5000	17400	18100
Selenium	5		
Silver	10	J 5.6	J 4.8
Sodium	5000	811000	842000
Sulfate	.2 (mg/L)	3600	4300
TDS	1 (mg/L)	>20000	>20000
Thallium	10		
Vanadium	50		
Zinc	20	J 4.9	J 4.3

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-08(A)
SAMPLE NUMBER ======>		MOF-52	MOF-9
SAMPLE DATE =======>		09/15/88	08/11/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a	
Aluminum	200		J 639
Antimony	60	554	J 480
Arsenic	10		J 6
Barium	200	J 64.9	J 111
Beryllium	5	5.1	
Bicarbonate	1 (mg/L)	1500	1500
Cadmium	5	42	
Calcium	5000	370000	430000
Carbonate	1 (mg/L)		
Chloride	.1 (mg/L)	26000	23000
Chromium	10	157	
Cobalt	50	69.6	
Copper	25	30.6	
Fluoride	.1 (mg/L)		70
Iron	100	2070	2670
Lead	5		
Magnesium	5000	1590000	1570000
Manganese	15	1420	1570
Mercury	.2	.4	
Nickel	40	121	
Nitrate	.1 (mg/L)		
Potassium	5000	378000	340000
Selenium	5		
Silver	10	29.2	J 64.6
Sodium	5000	12100000	11700000
Sulfate	.2 (mg/L)	1400	1700
TDS	1 (mg/L)	>20000	>20000
Thallium	10	90	
Vanadium	50	90.4	J 138
Zinc	20	27.1	J 32.7

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER ======>	MOF-12	MOF-53
SAMPLE DATE =======>	08/12/88	09/15/88
SAMPLE TYPE =======>		

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	136	J	11.9
Antimony	60	593		84.2
Arsenic	10	11		
Barium	200	4480		317
Beryllium	5			
Bicarbonate	1 (mg/L)	2200		2600
Cadmium	5			
Calcium	5000	535000		28000
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	32000		29000
Chromium	10	10.5		
Cobalt	50	J 6.1		
Copper	25			
Fluoride	.1 (mg/L)	140		
Iron	100	27500		584
Lead	5			
Magnesium	5000	1460000		91800
Manganese	15	629		35.6
Mercury	.2			
Nickel	40	J 23.0		
Nitrate	.1 (mg/L)			
Potassium	5000	284000		17800
Selenium	5			
Silver	10			
Sodium	5000	12300000		751000
Sulfate	.2 (mg/L)	26		
TDS	1 (mg/L)	>20000		>20000
Thallium	10	130		
Vanadium	50			
Zinc	20	186	J	11.5

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER ======>	MOF-13	MOF-48
SAMPLE DATE =======>	08/12/88	09/15/88
SAMPLE TYPE =======>		

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	J 625		
Antimony	60	351	J 25.9	
Arsenic	10	29.2	J 9	
Barium	200	J 1060	J 66.1	
Beryllium	5			
Bicarbonate	1 (mg/L)		2100	
Cadmium	5			
Calcium	5000	346000	12000	
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	4900	6800	
Chromium	10	10.3		
Cobalt	50	J 17.6		
Copper	25			
Fluoride	.1 (mg/L)	38		
Iron	100	8290		
Lead	5			
Magnesium	5000	488000	27800	
Manganese	15	3600	J 8.9	
Mercury	.2			
Nickel	40	63.8		
Nitrate	.1 (mg/L)	4		
Potassium	5000	67600	J 4050	
Selenium	5			
Silver	10			
Sodium	5000	2190000	153000	
Sulfate	.2 (mg/L)	61	68	
TDS	1 (mg/L)	10800	10000	
Thallium	10			
Vanadium	50			
Zinc	20	296	J 3.6	

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER ======>	MOF-14	MOF-58
SAMPLE DATE =======>	08/12/88	09/16/88
SAMPLE TYPE =======>		

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	2110	J	46.1
Antimony	60	1490		114
Arsenic	10	19		
Barium	200	4200		315
Beryllium	5			
Bicarbonate	1 (mg/L)			2200
Cadmium	5	6.7		
Calcium	5000	240000		11600
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	48000		53000
Chromium	10	20.9		
Cobalt	50			
Copper	25			
Fluoride	.1 (mg/L)	12		
Iron	100	108000	J	8.3
Lead	5	91		
Magnesium	5000	1460000		124000
Manganese	15	1770		45.2
Mercury	.2			
Nickel	40			
Nitrate	.1 (mg/L)	20		
Potassium	5000	500000		56400
Selenium	5			
Silver	10	J 65.3		
Sodium	5000	16400000		1680000
Sulfate	.2 (mg/L)	30		
TDS	1 (mg/L)	>20000		>20000
Thallium	10			140
Vanadium	50			
Zinc	20	361	J	10.8

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W01-12(A)
SAMPLE NUMBER ======> MOF-60

SAMPLE DATE =======> 09/19/88
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum	200	1840
Antimony	60	1610
Arsenic	10	
Barium	200	407
Beryllium	5	
Bicarbonate	1 (mg/L)	1300
Cadmium	5	5.2
Calcium	5000	457000
Carbonate	1 (mg/L)	
Chloride	.1 (mg/L)	25000
Chromium	10	41.1
Cobalt	50	
Copper	25	41.1
Fluoride	.1 (mg/L)	
Iron	100	10200
Lead	5	
Magnesium	5000	1510000
Manganese	15	4000
Mercury	.2	
Nickel	40	44.7
Nitrate	.1 (mg/L)	
Potassium	5000	361000
Selenium	5	
Silver	10	276
Sodium	5000	11000000
Sulfate	.2 (mg/L)	2100
TDS	1 (mg/L)	>20000
Thallium	10	90
Vanadium	50	J 152
Zinc	20	J 65.5

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER ======>		MOF-31	MOF-32	MOF-56
SAMPLE DATE =======>		08/19/88	08/19/88	09/16/88
SAMPLE TYPE =======>			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	704	J 573	
Antimony	60	386	J 377	J 30
Arsenic	10			J 7
Barium	200	994	J 981	J 39.5
Beryllium	5		J 0.7	
Bicarbonate	1 (mg/L)	2500	2500	2400
Cadmium	5			
Calcium	5000	213000	227000	12600
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	7600	7500	15000
Chromium	10	10.9	11.2	
Cobalt	50		J 7.6	
Copper	25			
Fluoride	.1 (mg/L)	27	160	
Iron	100	2290	5000	J 12.2
Lead	5			
Magnesium	5000	582000	554000	39700
Manganese	15	410	410	26.7
Mercury	.2			
Nickel	40	J 18	J 26	
Nitrate	.1 (mg/L)			
Potassium	5000	191000	186000	14400
Selenium	5			
Silver	10			J 3
Sodium	5000	4820000	4870000	359000
Sulfate	.2 (mg/L)	160	160	620
TDS	1 (mg/L)	16,020	16580	20000
Thallium	10			
Vanadium	50			
Zinc	20	J 99.5	89	J 3.2

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-09(F)	W01-13(F)
SAMPLE NUMBER ======>		MOF-11	MOF-57
SAMPLE DATE =======>		08/12/88	09/16/88
SAMPLE TYPE =======>		EQUIP.RNSE	EQUIP.RNSE
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	62.9	J 26.7
Antimony	60		
Arsenic	10		
Barium	200	J 47.1	
Beryllium	5		
Bicarbonate	1 (mg/L)	1.2	
Cadmium	5		
Calcium	5000	J 232	J 55.4
Carbonate	1 (mg/L)		
Chloride	.1 (mg/L)	0.23	
Chromium	10		
Cobalt	50		
Copper	25		
Fluoride	.1 (mg/L)		
Iron	100	J 15.2	
Lead	5		
Magnesium	5000	J 548	
Manganese	15	J 1.1	
Mercury	.2		
Nickel	40		
Nitrate	.1 (mg/L)		
Potassium	5000	J 1095	J 868
Selenium	5		
Silver	10	J 8.2	J 4.8
Sodium	5000	J 795	J 62.8
Sulfate	.2 (mg/L)		
TDS	1 (mg/L)	30	
Thallium	10		
Vanadium	50	J 7.3	
Zinc	20	20.8	J 2.3

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-05(A)
SAMPLE NUMBER ======>	MOF-7
SAMPLE DATE =======>	08/10/88
SAMPLE TYPE =======>	FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum	200	J 32.1
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	
Cadmium	5	
Calcium	5000	
Carbonate	1 (mg/L)	
Chloride	.1 (mg/L)	0.18
Chromium	10	
Cobalt	50	
Copper	25	
Fluoride	.1 (mg/L)	
Iron	100	
Lead	5	
Magnesium	5000	J 123
Manganese	15	
Mercury	.2	.2
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	J 1210
Selenium	5	
Silver	10	J 5.5
Sodium	5000	
Sulfate	.2 (mg/L)	
TDS	1 (mg/L)	
Thallium	10	
Vanadium	50	
Zinc	20	J 5

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W01-08(A)	W01-12(A)
SAMPLE NUMBER ======>		MOF-10	MOF-59
SAMPLE DATE =======>		08/11/88	09/19/88
SAMPLE TYPE =======>		TRIP BLANK	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	NA	NA
Antimony	60	NA	NA
Arsenic	10	NA	NA
Barium	200	NA	NA
Beryllium	5	NA	NA
Bicarbonate	1 (mg/L)	NA	NA
Cadmium	5	NA	NA
Calcium	5000	NA	NA
Carbonate	1 (mg/L)	NA	NA
Chloride	.1 (mg/L)	NA	NA
Chromium	10	NA	NA
Cobalt	50	NA	NA
Copper	25	NA	NA
Fluoride	.1 (mg/L)	NA	NA
Iron	100	NA	NA
Lead	5	NA	NA
Magnesium	5000	NA	NA

Report Generated: 03/29/89

MATRIX: WATER

Table 1-4
Site 1 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER ======>	MOF-10	MOF-59
SAMPLE DATE =======>	08/11/88	09/19/88
SAMPLE TYPE =======>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Manganese	15	NA	NA
Mercury	.2	NA	NA
Nickel	40	NA	NA
Nitrate	.1 (mg/L)	NA	NA
Potassium	5000	NA	NA
Selenium	5	NA	NA
Silver	10	NA	NA
Sodium	5000	NA	NA
Sulfate	.2 (mg/L)	NA	NA
TDS	1 (mg/L)		
Thallium	10	NA	NA
Vanadium	50	NA	NA
Zinc	20	NA	NA

RESULTS OF SOIL SAMPLE ANALYSIS, SITE 1

FOOTNOTES FOR DATA TABLES

a - No entry indicates none detected; see complete data tables for sample detection limits. Concentrations are reported as specified in the heading unless otherwise indicated under Quantitation Limits.

d - One or more unknown compounds were detected; see complete data tables for retention times and concentrations.

J - Indicates an estimated value. For organics, equivalent to "J" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87, indicating the mass spectral data meets the identification criteria but the result is less than the sample quantitation limit and greater than zero. For inorganics, equivalent to "B" qualifier defined in EPA CLP SOW for Inorganic Analyses, Rev. 7/88, indicating the reported value is less than the Quantitation Limit and greater than or equal to the Instrument Detection Limit.

B - Equivalent to "B" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. The analyte is found in the associated blank and indicates possible/probable blank contamination.

A - Equivalent to "A" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. Indicates that a TIC is a suspected aldol-condensation product which is the result of interaction between reagents required for sample preparation and compounds present in the sample matrix.

Unknown @ 9.07 - Indicates the retention time for the unknown TIC.

TIC - Tentatively Identified Compound. Concentration is estimated assuming a 1:1 response. TICs are not target compounds and are reported only if detected in the sample.

NA - Not Analyzed.

TRIP BLANK - A trip blank is an HPLC/ASTM Type 2 grade water sample. This sample is carried into the field by samplers along with actual samples, shipped to the laboratory, and analyzed exactly like all other samples. Trip blanks were analyzed for volatile organic compounds only.

DUP - A duplicate sample is collected in parallel with its original sample. The procedure for obtaining the duplicate is identical to its original. The same container type, preservative, and sampling technique are used.

SPLIT - A split sample is obtained at the identical time and place of the original. When collecting the split, the sample is divided equally between the sample containers of the original and its split sample.

EQUIPMENT RINSE - After decontamination has been performed on sampling equipment and before the equipment is used, a reagent grade water rinsate is collected from the piece of equipment.

FIELD BLANK - A field blank is HPLC/ASTM - Type 2 grade water; the blank is transferred from its original container to a sample container at the sample location to expose the water to ambient contaminants that would be measured during lab analysis.

Quantitation Limits are as specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling and Analysis Plan, March, 1988.

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<370	ND<370	ND<360	ND<350
1,2,4-Trichlorobenzene	330	J 66	ND<370	ND<360	ND<350
1,3 Dichlorobenzene	330	ND<370	ND<370	ND<360	ND<350
1,4 Dichlorobenzene	330	ND<370	ND<370	ND<360	ND<350
2 nitrophenol	330	ND<370	ND<370	ND<360	ND<350
2,4 Dimethylphenol	330	ND<370	ND<370	ND<360	ND<350
2,4,5-Trichlorophenol	1600	ND<1800	ND<1800	ND<1700	ND<1700
2,4,6-Trichlorophenol	330	ND<370	ND<370	ND<360	ND<350
2,4-Dichlorophenol	330	ND<370	ND<370	ND<360	ND<350
2,4-Dinitrophenol	1600	ND<1800	ND<1800	ND<1700	ND<1700
2,4-Dinitrotoluene	330	ND<370	ND<370	ND<360	ND<350
2,6-Dinitrotoluene	330	ND<370	ND<370	ND<360	ND<350
2-Chloronaphthalene	330	ND<370	ND<370	ND<360	ND<350
2-Chlorophenol	330	ND<370	ND<370	ND<360	ND<350
2-Methylnaphthalene	330	ND<370	ND<370	ND<360	ND<350
2-Methylphenol	330	ND<370	ND<370	ND<360	ND<350
2-Nitroaniline	1600	ND<1800	ND<1800	ND<1700	ND<1700
3,3'-Dichlorobenzidine	660	ND<730	ND<730	ND<720	ND<690
3-Nitroaniline	1600	ND<1800	ND<1800	ND<1700	ND<1700
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<1800	ND<1700	ND<1700
4-Bromophenyl phenyl ether	330	ND<370	ND<370	ND<360	ND<350
4-Chloro-3-methylphenol	330	J 180	ND<370	ND<360	ND<350
4-Chloroaniline	330	ND<370	ND<370	ND<360	ND<350
4-Chlorophenyl phenyl ether	330	ND<370	ND<370	ND<360	ND<350
4-Methylphenol	330	ND<370	ND<370	ND<360	ND<350
4-Nitroaniline	1600	ND<1800	ND<1800	ND<1700	ND<1700
4-Nitrophenol	1600	J 850	ND<1800	ND<1700	ND<1700
Acenaphthene	330	J 90	ND<370	ND<360	ND<350
Acenaphthylene	330	ND<370	ND<370	ND<360	ND<350
Anthracene	330	ND<370	ND<370	ND<360	ND<350
Benzo(a)anthracene	330	ND<370	ND<370	ND<360	ND<350
Benzo(a)pyrene	330	ND<370	ND<370	ND<360	ND<350
Benzo(b)fluoranthene	330	ND<370	ND<370	ND<360	ND<350
Benzo(g,h,i)perylene	330	ND<370	ND<370	ND<360	ND<350
Benzo(k)fluoranthene	330	ND<370	ND<370	ND<360	ND<350

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1800	ND<1800	ND<1700	ND<1700
Benzyl Alcohol	330	ND<370	ND<370	ND<360	ND<350
Bis(2-Chloroethoxy)methane	330	ND<370	ND<370	ND<360	ND<350
Bis(2-Chloroethyl)ether	330	ND<370	ND<370	ND<360	ND<350
Bis(2-Chloroisopropyl)ether	330	ND<370	ND<370	ND<360	ND<350
Bis(2-Ethylhexyl)phthalate	330	2400	J 350	ND<360	ND<350
Butyl benzyl phthalate	330	ND<370	ND<370	ND<360	ND<350
Chrysene	330	J 100	ND<370	ND<360	ND<350
Di-n-butylphthalate	330	J 110	ND<370	ND<360	ND<350
Di-n-octyl phthalate	330	ND<370	ND<370	ND<360	ND<350
Dibenz(a,h)anthracene	330	ND<370	ND<370	ND<360	ND<350
Dibenzofuran	330	ND<370	ND<370	ND<360	ND<350
Diethylphthalate	330	ND<370	ND<370	ND<360	ND<350
Dimethyl phthalate	330	ND<370	ND<370	ND<360	ND<350
Fluoranthene	330	ND<370	ND<370	ND<360	ND<350
Fluorene	330	ND<370	ND<370	ND<360	ND<350
Hexachlorobenzene	330	ND<370	ND<370	ND<360	ND<350
Hexachlorobutadiene	330	ND<370	ND<370	ND<360	ND<350
Hexachlorocyclopentadiene	330	ND<370	ND<370	ND<360	ND<350
Hexachloroethane	330	ND<370	ND<370	ND<360	ND<350
Indeno(1,2,3-c,d)pyrene	330	ND<370	ND<370	ND<360	ND<350
Isophorone	330	ND<370	ND<370	ND<360	ND<350
N-nitroso-dipropylamine	330	ND<370	ND<370	ND<360	ND<350
N-nitrosodiphenylamine	330	ND<370	ND<370	ND<360	ND<350
Naphthalene	330	ND<370	ND<370	ND<360	ND<350
Nitrobenzene	330	ND<370	ND<370	ND<360	ND<350
Pentachlorophenol	1600	J 410	ND<1800	ND<1700	ND<1700
Phenanthrene	330	ND<370	ND<370	ND<360	ND<350
Phenol	330	ND<370	ND<370	ND<360	ND<350
Pyrene	330	J 270	ND<370	ND<360	ND<350
========== TIC ==========					
5,5-Dimethyl-2(5H)-Furanone	TIC	J 740	J 740	J 140	J 350
Alkene @ 33.97	TIC				J 250
Alkene @ 34.14	TIC				J 280
PCB @ 26.34	TIC				J 140
PCB @ 26.94	TIC				J 210
PCB @ 27.86	TIC				J 250

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
PCB @ 28.46	TIC				J 140
PCB @ 28.47	TIC	J 260			
PCB @ 29.04	TIC				J 180
PCB @ 29.72	TIC				J 210
PCB @ 29.76	TIC	J 260			
Unknown @ 10.14	TIC		J 190		
Unknown @ 27.21	TIC	J 260			
Unknown @ 28.79	TIC	J 1100			
Unknown @ 29.14	TIC	J 330			
Unknown @ 29.29	TIC	J 370			
Unknown @ 29.47	TIC	J 330			
Unknown @ 31.14	TIC	J 1100			
Unknown @ 32.04	TIC		J 220		
Unknown @ 32.21	TIC	J 370			
Unknown @ 32.24	TIC		J 370		
Unknown @ 32.31	TIC				J 250
Unknown @ 32.41	TIC		J 1100		
Unknown @ 32.56	TIC	J 370	J 370		
Unknown @ 32.76	TIC		J 300		
Unknown @ 32.89	TIC		J 300		
Unknown @ 33.06	TIC		J 300		
Unknown @ 33.14	TIC				J 250
Unknown @ 33.22	TIC		J 370		
Unknown @ 33.39	TIC		J 220		
Unknown @ 33.56	TIC		J 220		
Unknown @ 33.64	TIC				J 210
Unknown @ 33.72	TIC		J 260		
Unknown @ 33.84	TIC				J 250
Unknown @ 33.89	TIC		J 330		
Unknown @ 34.07	TIC		J 190		
Unknown @ 34.24	TIC		J 220		
Unknown @ 34.32	TIC				J 210
Unknown @ 34.42	TIC		J 300		
Unknown @ 34.59	TIC		J 370		
Unknown @ 34.64	TIC				J 180
Unknown @ 34.82	TIC				J 140

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>	EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>	1.0	1.0	1.0	1.0
SAMPLE DATE ========>	07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 35.29	TIC		J 300		
Unknown @ 36.32	TIC				J 250
Unknown @ 36.71	TIC				J 140
Unknown @ 37.39	TIC				J 250
Unknown @ 7.15	TIC	J 150			
Unknown @ 7.30	TIC			J 1100	
Unknown @ 7.43	TIC				J 1100
Unknown @ 7.60	TIC		BJ 2200		
Unknown @ 8.90	TIC			J 720	
Unknown @ 9.04	TIC				J 280
Unknown @ 9.07	TIC		J 740		
Unknown Hydrocarbon @ 26.46	TIC	J 260			
Unknown Hydrocarbon @ 26.77	TIC	J 370			
Unknown Hydrocarbon @ 29.62	TIC	J 260			
Unknown Hydrocarbon @ 29.89	TIC	J 370			
Unknown Hydrocarbon @ 30.66	TIC	J 220			
Unknown Hydrocarbon @ 30.82	TIC	J 330			
Unknown Hydrocarbon @ 30.97	TIC	J 1100			
Unknown Hydrocarbon @ 31.21	TIC		J 370		J 210
Unknown Hydrocarbon @ 31.49	TIC		J 260		
Unknown Hydrocarbon @ 31.67	TIC	J 370			
Unknown Hydrocarbon @ 31.84	TIC	J 300			
Unknown Hydrocarbon @ 32.01	TIC	J 740			
Unknown Hydrocarbon @ 33.29	TIC				J 320
Unknown Hydrocarbon @ 34.49	TIC				J 280
Unknown Hydrocarbon @ 34.94	TIC			J 360	
Unknown Hydrocarbon @ 35.22	TIC				J 280
Unknown Hydrocarbon @ 36.84	TIC			J 360	

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	19200	25000	32000	25200
Antimony	12	57.9	71.2	84.2	73.1
Arsenic	2	ND<14	ND<13.8	ND<13.2	ND<13
Barium	40	396	217	272	203
Beryllium	1	ND<.12	ND<.12	J .35	ND<.11
Cadmium	1	3.5	1.1	ND<.95	ND<.93
Calcium	1000	50500	38000	21900	56100
Chromium	2	54	89.3	90.4	99.2
Cobalt	10	12.9	18.6	19.2	21.2
Copper	5	54	40.8	45.8	49.3
Iron	20	28100	34400	41300	37500
Lead	1	128	19.7	16.4	14.2
Magnesium	1000	11500	17400	19800	19100
Manganese	3	527	633	653	713
Mercury	.04	4.6	.2	.2	.2
Nickel	8	54.8	84	87.2	90.1
Potassium	1000	1400	2440	1730	1710
Selenium	1	ND<.6	ND<.59	ND<.57	ND<.56
Silver	2	4.9	3.4	ND<.57	2.2
Sodium	1000	J 806	2090	J 392	1460
Thallium	2	ND<.4	ND<.39	J .43	ND<.37
Vanadium	10	56.8	82.3	83.6	86.9
Zinc	4	255	78.3	84.9	86.8

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.3	9.1	8.3	8.6

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<440	ND<89	ND<87	ND<340
AROCLOR-1221	80	ND<440	ND<89	ND<87	ND<340
AROCLOR-1232	80	ND<440	ND<89	ND<87	ND<340
AROCLOR-1242	80	ND<440	ND<89	ND<87	ND<340
AROCLOR-1248	80	ND<440	ND<89	ND<87	ND<340
AROCLOR-1254	160	3200	ND<180	ND<170	2200
AROCLOR-1260	160	ND<890	J 100	ND<170	ND<670

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		EMB-01	EMB-02	EMB-03	EMB-04
SAMPLE NUMBER =====>		EMB-1	EMB-2	EMB-3	EMB-4
SAMPLE DEPTH (ft.) ==>		1.0	1.0	1.0	1.0
SAMPLE DATE ========>		07/28/88	07/28/88	07/28/88	07/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND<6	ND	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND	ND<6
2-Butanone	10	ND<11	ND<11	ND<11	ND<11
2-Hexanone	10	ND<11	ND<11	ND<11	ND<11
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<11	ND<11
Acetone	10	ND<11	12	13	13
Benzene	5	ND<6	ND<6	ND	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND	ND<6
Bromoform	5	ND<6	ND<6	ND	ND<6
Bromomethane	10	ND<11	ND<11	ND<11	ND<11
Carbon disulfide	5	ND<6	ND<6	ND	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND	ND<6
Chlorobenzene	5	ND<6	ND<6	ND	ND<6
Chloroethane	10	ND<11	ND<11	ND<11	ND<11
Chloroform	5	ND<6	ND<6	ND	ND<6
Chloromethane	10	ND<11	ND<11	ND<11	ND<11
Dibromochloromethane	5	ND<6	ND<6	ND	ND<6
Ethyl benzene	5	ND<6	ND<6	ND	ND<6
Methylene chloride	5	B 29	B 11	B 10	B 7
Styrene	5	ND<6	ND<6	ND	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND	ND<6
Toluene	5	19	J 5	J 3	J 4
Total xylenes	5	ND<6	ND<6	ND	ND<6
Trichloroethene	5	ND<6	ND<6	ND	ND<6
Vinyl acetate	10	ND<11	ND<11	ND<11	ND<11
Vinyl chloride	10	ND<11	ND<11	ND<11	ND<11
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND	ND<6
========== TIC ==========					
3-Methylpentane	TIC	J 22			

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SED-01	SED-02
SAMPLE NUMBER =====>		SED-1	SED-2
SAMPLE DEPTH (ft.) ==>		1.0	-1.0
SAMPLE DATE ========>		07/28/88	07/28/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<670	ND<670
1,2,4-Trichlorobenzene	330	ND<670	ND<670
1,3 Dichlorobenzene	330	ND<670	ND<670
1,4 Dichlorobenzene	330	ND<670	ND<670
2 nitrophenol	330	ND<670	ND<670
2,4 Dimethylphenol	330	ND<670	ND<670
2,4,5-Trichlorophenol	1600	ND<3300	ND<3300
2,4,6-Trichlorophenol	330	ND<670	ND<670
2,4-Dichlorophenol	330	ND<670	ND<670
2,4-Dinitrophenol	1600	ND<3300	ND<3300
2,4-Dinitrotoluene	330	ND<670	ND<670
2,6-Dinitrotoluene	330	ND<670	ND<670
2-Chloronaphthalene	330	ND<670	ND<670
2-Chlorophenol	330	ND<670	ND<670
2-Methylnaphthalene	330	ND<670	ND<670
2-Methylphenol	330	ND<670	ND<670
2-Nitroaniline	1600	ND<3300	ND<3300
3,3'-Dichlorobenzidine	660	ND<1300	ND<1300
3-Nitroaniline	1600	ND<3300	ND<3300
4,6-Dinitro-2-methylphenol	1600	ND<3300	ND<3300
4-Bromophenyl phenyl ether	330	ND<670	ND<670
4-Chloro-3-methylphenol	330	ND<670	ND<670
4-Chloroaniline	330	ND<670	ND<670
4-Chlorophenyl phenyl ether	330	ND<670	ND<670
4-Methylphenol	330	ND<670	ND<670
4-Nitroaniline	1600	ND<3300	ND<3300
4-Nitrophenol	1600	ND<3300	ND<3300
Acenaphthene	330	ND<670	ND<670
Acenaphthylene	330	ND<670	ND<670
Anthracene	330	ND<670	ND<670
Benzo(a)anthracene	330	ND<670	ND<670
Benzo(a)pyrene	330	ND<670	ND<670
Benzo(b)fluoranthene	330	ND<670	ND<670
Benzo(g,h,i)perylene	330	ND<670	ND<670
Benzo(k)fluoranthene	330	ND<670	ND<670

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-01	SED-02
SAMPLE NUMBER =====>	SED-1	SED-2
SAMPLE DEPTH (ft.) ==>	1.0	-1.0
SAMPLE DATE ========>	07/28/88	07/28/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<3300	ND<3300
Benzyl Alcohol	330	ND<670	ND<670
Bis(2-Chloroethoxy)methane	330	ND<670	ND<670
Bis(2-Chloroethyl)ether	330	ND<670	ND<670
Bis(2-Chloroisopropyl)ether	330	ND<670	ND<670
Bis(2-Ethylhexyl)phthalate	330	ND<670	ND<670
Butyl benzyl phthalate	330	ND<670	ND<670
Chrysene	330	ND<670	ND<670
Di-n-butylphthalate	330	ND<670	ND<670
Di-n-octyl phthalate	330	ND<670	ND<670
Dibenz(a,h)anthracene	330	ND<670	ND<670
Dibenzofuran	330	ND<670	ND<670
Diethylphthalate	330	ND<670	ND<670
Dimethyl phthalate	330	ND<670	ND<670
Fluoranthene	330	J 110	ND<670
Fluorene	330	ND<670	ND<670
Hexachlorobenzene	330	ND<670	ND<670
Hexachlorobutadiene	330	ND<670	ND<670
Hexachlorocyclopentadiene	330	ND<670	ND<670
Hexachloroethane	330	ND<670	ND<670
Indeno(1,2,3-c,d)pyrene	330	ND<670	ND<670
Isophorone	330	ND<670	ND<670
N-nitroso-dipropylamine	330	ND<670	ND<670
N-nitrosodiphenylamine	330	ND<670	ND<670
Naphthalene	330	ND<670	ND<670
Nitrobenzene	330	ND<670	ND<670
Pentachlorophenol	1600	ND<3300	ND<3300
Phenanthrene	330	ND<670	ND<670
Phenol	330	ND<670	ND<670
Pyrene	330	J 190	ND<670
========== TIC ==========			
Hexadecanoic Acid	TIC	J 540	
Molecular Sulfur (S8)	TIC	J 340000	J 6800
Unknown @ 36.91	TIC	J 2000	
Unknown @ 16.60	TIC		J 340
Unknown @ 20.42	TIC		J 340
Unknown @ 34.96	TIC	J 1400	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-01	SED-02
SAMPLE NUMBER =====>	SED-1	SED-2
SAMPLE DEPTH (ft.) ==>	1.0	-1.0
SAMPLE DATE ========>	07/28/88	07/28/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 37.07	TIC		J 680
Unknown @ 7.03	TIC		J 1400
Unknown @ 7.35	TIC	J 1400	
Unknown Hydrocarbon @ 28.64	TIC	J 2000	
Unknown Hydrocarbon @ 28.71	TIC		J 270
Unknown Hydrocarbon @ 30.87	TIC		J 610
Unknown Hydrocarbon @ 30.91	TIC	J 1400	
Unknown Hydrocarbon @ 32.96	TIC		J 1400
Unknown Hydrocarbon @ 32.97	TIC	J 2700	
Unknown Hydrocarbon @ 34.91	TIC		J 680

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-01	SED-02
SAMPLE NUMBER =====>	SED-1	SED-2
SAMPLE DEPTH (ft.) ==>	1.0	-1.0
SAMPLE DATE ========>	07/28/88	07/28/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	34500	20400
Antimony	12	88.1	63.6
Arsenic	2	ND<23.8	ND<23.8
Barium	40	105	93.8
Beryllium	1	ND<.2	ND<.2
Cadmium	1	ND<1.7	ND<1.7
Calcium	1000	9990	9720
Chromium	2	94.2	66.6
Cobalt	10	J 11.9	J 15.9
Copper	5	38.1	31.2
Iron	20	38800	38000
Lead	1	78.2	14.9
Magnesium	1000	20500	16100
Manganese	3	388	638
Mercury	.04	.7	.6
Nickel	8	81.8	78.6
Potassium	1000	6190	3500
Selenium	1	J 1.2	ND
Silver	2	ND<1	ND<1
Sodium	1000	45000	13000
Thallium	2	J .75	ND<.68
Vanadium	10	84.6	63.7
Zinc	4	86.3	78.5

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SED-01	SED-02
SAMPLE NUMBER =====>		SED-1	SED-2
SAMPLE DEPTH (ft.) ==>		1.0	-1.0
SAMPLE DATE ========>		07/28/88	07/28/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]	
pH	.1	7.5	8.2

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SED-01	SED-02
SAMPLE NUMBER =====>		SED-1	SED-2
SAMPLE DEPTH (ft.) ==>		1.0	-1.0
SAMPLE DATE ========>		07/28/88	07/28/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<160	ND<160
AROCLOR-1221	80	ND<160	ND<160
AROCLOR-1232	80	ND<160	ND<160
AROCLOR-1242	80	ND<160	ND<160
AROCLOR-1248	80	ND<160	ND<160
AROCLOR-1254	160	ND<330	ND<330
AROCLOR-1260	160	ND<330	ND<330

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-01	SED-02
SAMPLE NUMBER =====>	SED-1	SED-2
SAMPLE DEPTH (ft.) ==>	1.0	-1.0
SAMPLE DATE ========>	07/28/88	07/28/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<10	ND<10
1,1,2,2-Tetrachloroethane	5	ND<10	ND<10
1,1,2-Trichloroethane	5	ND<10	ND<10
1,1-Dichloroethane	5	ND<10	ND<10
1,1-Dichloroethylene	5	ND<10	ND<10
1,2-Dichloroethane	5	ND<10	ND<10
1,2-Dichloroethenes(Total)	5	ND<10	ND<10
1,2-Dichloropropane	5	ND<10	ND<10
2-Butanone	10	ND<20	ND<20
2-Hexanone	10	ND<20	ND<20
4-Methyl-2-pentanone	10	ND<20	ND<20
Acetone	10	290	120
Benzene	5	ND<10	ND<10
Bromodichloromethane	5	ND<10	ND<10
Bromoform	5	ND<10	ND<10
Bromomethane	10	ND<20	ND<20
Carbon disulfide	5	ND<10	J 6
Carbon tetrachloride	5	ND<10	ND<10
Chlorobenzene	5	ND<10	ND<10
Chloroethane	10	ND<20	ND<20
Chloroform	5	ND<10	ND<10
Chloromethane	10	ND<20	ND<20
Dibromochloromethane	5	ND<10	ND<10
Ethyl benzene	5	ND<10	ND<10
Methylene chloride	5	B 25	B 19
Styrene	5	ND<10	ND<10
Tetrachloroethene	5	ND<10	ND<10
Toluene	5	ND<10	ND<10
Total xylenes	5	ND<10	ND<10
Trichloroethene	5	ND<10	ND<10
Vinyl acetate	10	ND<20	ND<20
Vinyl chloride	10	ND<20	ND<20
cis-1,3-Dichloropropene	5	ND<10	ND<10
trans-1,3-Dichloropropene	5	ND<10	ND<10
========== TIC ==========			
Thiobismethane	TIC	J 61	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<460	ND<550	ND<630	ND<630
1,2,4-Trichlorobenzene	330	ND<460	ND<550	ND<630	ND<630
1,3 Dichlorobenzene	330	ND<460	ND<550	ND<630	ND<630
1,4 Dichlorobenzene	330	ND<460	ND<550	ND<630	ND<630
2 Chlorophenol	330	ND<460	ND<550	ND<630	ND<630
2 Methylphenol	330	ND<460	ND<550	ND<630	ND<630
2 nitrophenol	330	ND<460	ND<550	ND<630	ND<630
2,4 Dimethylphenol	330	ND<460	ND<550	ND<630	ND<630
2,4,5-Trichlorophenol	1600	ND<2300	ND<2700	ND<3100	ND<3100
2,4,6-Trichlorophenol	330	ND<460	ND<550	ND<630	ND<630
2,4-Dichlorophenol	330	ND<460	ND<550	ND<630	ND<630
2,4-Dinitrophenol	1600	ND<2300	ND<2700	ND<3100	ND<3100
2,4-Dinitrotoluene	330	ND<460	ND<550	ND<630	ND<630
2,6-Dinitrotoluene	330	ND<460	ND<550	ND<630	ND<630
2-Chloronaphthalene	330	ND<460	ND<550	ND<630	ND<630
2-Methylnaphthalene	330	ND<460	ND<550	ND<630	ND<630
2-Nitroaniline	1600	ND<2300	ND<2700	ND<3100	ND<3100
3,3 Dichlorobenzidine	660	ND<930	ND<1100	ND<1300	ND<1300
3-Nitroaniline	1600	ND<2300	ND<2700	ND<3100	ND<3100
4,6-Dinitro-2-methylphenol	1600	ND<2300	ND<2700	ND<3100	ND<3100
4-Bromophenyl phenyl ether	330	ND<460	ND<550	ND<630	ND<630
4-Chloro-3-methylphenol	330	ND<460	ND<550	ND<630	ND<630
4-Chloroaniline	330	ND<460	ND<550	ND<630	ND<630
4-Chlorophenyl phenyl ether	330	ND<460	ND<550	ND<630	ND<630
4-Methylphenol	330	ND<460	ND<550	ND<630	ND<630
4-Nitroaniline	1600	ND<2300	ND<2700	ND<3100	ND<3100
4-Nitrophenol	1600	ND<2300	ND<2700	ND<3100	ND<3100
Acenaphthene	330	ND<460	ND<550	ND<630	ND<630
Acenaphthylene	330	ND<460	ND<550	ND<630	ND<630
Anthracene	330	ND<460	ND<550	ND<630	ND<630
Benzo(a)anthracene	330	ND<460	ND<550	ND<630	ND<630
Benzo(a)pyrene	330	ND<460	ND<550	ND<630	ND<630
Benzo(b)fluoranthene	330	ND<460	ND<550	ND<630	ND<630
Benzo(g,h,i)perylene	330	ND<460	ND<550	ND<630	ND<630
Benzo(k)fluoranthene	330	ND<460	ND<550	ND<630	ND<630

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<2300	ND<2700	ND<3100	ND<3100
Benzyl Alcohol	330	ND<460	ND<550	ND<630	ND<630
Bis(2-Chloroethoxy)methane	330	ND<460	ND<550	ND<630	ND<630
Bis(2-Chloroethyl)ether	330	ND<460	ND<550	ND<630	ND<630
Bis(2-Chloroisopropyl)ether	330	ND<460	ND<550	ND<630	ND<630
Bis(2-Ethylhexyl)phthalate	330	ND<460	ND<550	ND<630	ND<630
Butyl benzyl phthalate	330	ND<460	ND<550	ND<630	ND<630
Chrysene	330	ND<460	ND<550	ND<630	ND<630
Di-n-butylphthalate	330	ND<460	ND<550	ND<630	ND<630
Di-n-octyl phthalate	330	ND<460	ND<550	ND<630	ND<630
Dibenz(a,h)anthracene	330	ND<460	ND<550	ND<630	ND<630
Dibenzofuran	330	ND<460	ND<550	ND<630	ND<630
Diethylphthalate	330	ND<460	ND<550	ND<630	ND<630
Dimethyl phthalate	330	ND<460	ND<550	ND<630	ND<630
Fluoranthene	330	ND<460	ND<550	ND<630	ND<630
Fluorene	330	ND<460	ND<550	ND<630	ND<630
Hexachlorobenzene	330	ND<460	ND<550	ND<630	ND<630
Hexachlorobutadiene	330	ND<460	ND<550	ND<630	ND<630
Hexachlorocyclopentadiene	330	ND<460	ND<550	ND<630	ND<630
Hexachloroethane	330	ND<460	ND<550	ND<630	ND<630
Indeno(1,2,3-c,d)pyrene	330	ND<460	ND<550	ND<630	ND<630
Isophorone	330	ND<460	ND<550	ND<630	ND<630
N-nitroso-dipropylamine	330	ND<460	ND<550	ND<630	ND<630
N-nitrosodiphenylamine	330	ND<460	ND<550	ND<630	ND<630
Naphthalene	330	ND<460	ND<550	ND<630	ND<630
Nitrobenzene	330	ND<460	ND<550	ND<630	ND<630
Pentachlorophenol	1600	ND<2300	ND<2700	ND<3100	ND<3100
Phenanthrene	330	ND<460	ND<550	ND<630	ND<630
Phenol	330	ND<460	ND<550	ND<630	ND<630
Pyrene	330	ND<460	ND<550	ND<630	ND<630
========== TIC ==========					
Branched Hydrocarbon @ 4.35	TIC				J 1900
Branched Hydrocarbon @ 4.38	TIC			J 1900	
Molecular Sulfur (S8)	TIC				J 1300
Unknown @ 30.92	TIC			J 320	
Unknown @ 39.64	TIC		J 220		
Unknown @ 4.15	TIC			J 1300	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	10.0
SAMPLE DATE ========>	06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 5.55	TIC				J 1300
Unknown @ 5.57	TIC	J 940	J 1100		
Unknown @ 5.60	TIC			J 1300	
Unknown @ 6.47	TIC		J 330		
Unknown Hydrocarbon @ 20.44	TIC				J 640
Unknown Hydrocarbon @ 31.87	TIC	J 190			
Unknown Hydrocarbon @ 31.89	TIC		J 280	J 260	J 320
Unknown Hydrocarbon @ 31.97	TIC		J 220		
Unknown Hydrocarbon @ 33.69	TIC	J 470			
Unknown Hydrocarbon @ 33.72	TIC		J 1100	J 1300	J 640
Unknown Hydrocarbon @ 35.96	TIC		J 220	J 380	J 260
Unknown Hydrocarbon @ 4.17	TIC		J 1100		J 640
Unknown Hydrocarbon @ 4.35	TIC	J 940	J 1100		

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	26200	38900	36100	31800
Antimony	12	24.2	24.1	J 16.9	24.7
Arsenic	2	10.1	7.7	8.5	5.5
Barium	40	61.7	102	95.9	75.6
Beryllium	1	2.0	1.7	2.0	1.9
Cadmium	1	ND<1.1	ND<1.3	ND<1.6	ND<1.6
Calcium	1000	4840	3780	5420	4680
Chromium	2	90.5	118	109	98.4
Cobalt	10	14.7	17.7	19.6	17.7
Copper	5	121	48.8	47.6	37.5
Iron	20	42300	40900	45300	40200
Lead	1	41.5	21.6	23.6	24.3
Magnesium	1000	12800	13800	17400	17200
Manganese	3	303	282	643	412
Mercury	.04	0.7	1.2	0.9	ND<0.2
Nickel	8	94.7	98.6	116	93.7
Potassium	1000	3100	5500	5690	5000
Selenium	1	ND<0.65	ND<0.78	ND<0.97	ND<0.95
Silver	2	ND<0.65	ND<0.78	ND<0.97	ND<0.95
Sodium	1000	2270	9220	15400	17400
Thallium	2	J 2.0	J 1.7	J 2.0	J 1.5
Vanadium	10	79.3	100	95.9	84.9
Zinc	4	202	108	113	103

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	4.3	4.6	8.1	8.0

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>		W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<110	ND<130	ND<150	ND<150
AROCLOR-1221	80	ND<110	ND<130	ND<150	ND<150
AROCLOR-1232	80	ND<110	ND<130	ND<150	ND<150
AROCLOR-1242	80	ND<110	ND<130	ND<150	ND<150
AROCLOR-1248	80	ND<110	ND<130	ND<150	ND<150
AROCLOR-1254	160	ND<230	ND<270	ND<310	ND<310
AROCLOR-1260	160	ND<230	ND<270	ND<310	ND<310

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	W1-5A-S1	W1-5A-S2	W1-5A-S3	W1-5A-S4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	10.0
SAMPLE DATE ========>	06/24/88	06/24/88	06/24/88	06/24/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<7	ND<8	ND<10	ND<10
1,1,2,2-Tetrachloroethane	5	ND<7	ND<8	ND<10	ND<10
1,1,2-Trichloroethane	5	ND<7	ND<8	ND<10	ND<10
1,1-Dichloroethane	5	ND<7	ND<8	ND<10	ND<10
1,1-Dichloroethylene	5	ND<7	ND<8	ND<10	ND<10
1,2-Dichloroethane	5	ND<7	ND<8	ND<10	ND<10
1,2-Dichloroethenes(Total)	5	ND<7	ND<8	ND<10	ND<10
1,2-Dichloropropane	5	ND<7	ND<8	ND<10	ND<10
2-Butanone	10	ND<14	B 27	BJ 8	BJ 8
2-Hexanone	10	ND<14	ND<17	ND<19	ND<19
4-Methyl-2-pentanone	10	ND<14	ND<17	ND<19	ND<19
Acetone	10	B 26	B 180	B 39	B 41
Benzene	5	ND<7	ND<8	ND<10	ND<10
Bromodichloromethane	5	ND<7	ND<8	ND<10	ND<10
Bromoform	5	ND<7	ND<8	ND<10	ND<10
Bromomethane	10	ND<14	ND<17	ND<19	ND<19
Carbon disulfide	5	ND<7	13	19	36
Carbon tetrachloride	5	ND<7	ND<8	ND<10	ND<10
Chlorobenzene	5	ND<7	ND<8	ND<10	ND<10
Chloroethane	10	ND<14	ND<17	ND<19	ND<19
Chloroform	5	ND<7	ND<8	ND<10	ND<10
Chloromethane	10	ND<14	ND<17	ND<19	ND<19
Dibromochloromethane	5	ND<7	ND<8	ND<10	ND<10
Ethyl benzene	5	ND<7	ND<8	ND<10	ND<10
Methylene chloride	5	B 18	B 23	B 18	B 18
Styrene	5	ND<7	ND<8	ND<10	ND<10
Tetrachloroethene	5	ND<7	ND<8	ND<10	ND<10
Toluene	5	ND<7	ND<8	ND<10	ND<10
Total xylenes	5	ND<7	ND<8	ND<10	ND<10
Trichloroethene	5	ND<7	ND<8	ND<10	ND<10
Vinyl acetate	10	ND<14	ND<17	ND<19	ND<19
Vinyl chloride	10	ND<14	ND<17	ND<19	ND<19
cis-1,3-Dichloropropene	5	ND<7	ND<8	ND<10	ND<10
trans-1,3-Dichloropropene	5	ND<7	ND<8	ND<10	ND<10

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,2 Dichlorobenzene	330	ND<350	ND<730	ND<370	ND<420	ND<380
1,2,4-Trichlorobenzene	330	ND<350	ND<730	ND<370	ND<420	ND<380
1,3 Dichlorobenzene	330	ND<350	ND<730	ND<370	ND<420	ND<380
1,4 Dichlorobenzene	330	ND<350	ND<730	ND<370	ND<420	ND<380
2 nitrophenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
2,4 Dimethylphenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
2,4,5-Trichlorophenol	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
2,4,6-Trichlorophenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
2,4-Dichlorophenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
2,4-Dinitrophenol	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
2,4-Dinitrotoluene	330	ND<350	ND<730	ND<370	ND<420	ND<380
2,6-Dinitrotoluene	330	ND<350	ND<730	ND<370	ND<420	ND<380
2-Chloronaphthalene	330	ND<350	ND<730	ND<370	ND<420	ND<380
2-Chlorophenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
2-Methylnaphthalene	330	ND<350	ND<730	ND<370	ND<420	ND<380
2-Methylphenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
2-Nitroaniline	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
3,3'-Dichlorobenzidine	660	ND<710	ND<1500	ND<750	ND<840	ND<760
3-Nitroaniline	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
4-Bromophenyl phenyl ether	330	ND<350	ND<730	ND<370	ND<420	ND<380
4-Chloro-3-methylphenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
4-Chloroaniline	330	ND<350	ND<730	ND<370	ND<420	ND<380
4-Chlorophenyl phenyl ether	330	ND<350	ND<730	ND<370	ND<420	ND<380
4-Methylphenol	330	ND<350	J 690	ND<370	ND<420	ND<380
4-Nitroaniline	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
4-Nitrophenol	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
Acenaphthene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Acenaphthylene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Anthracene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Benzo(a)anthracene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Benzo(a)pyrene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Benzo(b)fluoranthene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Benzo(g,h,i)perylene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Benzo(k)fluoranthene	330	ND<350	ND<730	ND<370	ND<420	ND<380

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Benzoic acid	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
Benzyl Alcohol	330	ND<350	ND<730	ND<370	ND<420	ND<380
Bis(2-Chloroethoxy)methane	330	ND<350	ND<730	ND<370	ND<420	ND<380
Bis(2-Chloroethyl)ether	330	ND<350	ND<730	ND<370	ND<420	ND<380
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<730	ND<370	ND<420	ND<380
Bis(2-Ethylhexyl)phthalate	330	ND<350	J 75	J 38	ND<420	ND<380
Butyl benzyl phthalate	330	ND<350	ND<730	ND<370	ND<420	ND<380
Chrysene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Di-n-butylphthalate	330	ND<350	ND<730	ND<370	ND<420	ND<380
Di-n-octyl phthalate	330	ND<350	ND<730	ND<370	ND<420	ND<380
Dibenz(a,h)anthracene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Dibenzofuran	330	ND<350	ND<730	ND<370	ND<420	ND<380
Diethylphthalate	330	ND<350	ND<730	ND<370	ND<420	ND<380
Dimethyl phthalate	330	ND<350	ND<730	ND<370	ND<420	ND<380
Fluoranthene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Fluorene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Hexachlorobenzene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Hexachlorobutadiene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Hexachlorocyclopentadiene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Hexachloroethane	330	ND<350	ND<730	ND<370	ND<420	ND<380
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Isophorone	330	ND<350	ND<730	ND<370	ND<420	ND<380
N-nitroso-dipropylamine	330	ND<350	ND<730	ND<370	ND<420	ND<380
N-nitrosodiphenylamine	330	ND<350	ND<730	ND<370	ND<420	ND<380
Naphthalene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Nitrobenzene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Pentachlorophenol	1600	ND<1700	ND<3600	ND<1800	ND<2000	ND<1800
Phenanthrene	330	ND<350	ND<730	ND<370	ND<420	ND<380
Phenol	330	ND<350	ND<730	ND<370	ND<420	ND<380
Pyrene	330	ND<350	ND<730	ND<370	ND<420	ND<380
========== TIC ==========						
5,5-Dimethyl-2(5H)-Furanone	TIC		J 740	J 760		J 270
Unknown @ 33.06	TIC		J 300			
Unknown @ 35.91	TIC			J 150		
Unknown @ 41.17	TIC		J 300			
Unknown @ 8.42	TIC			BJ 1900	BJ 1700	
Unknown @ 8.45	TIC	BJ 1800	BJ 1500			

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Unknown @ 8.47	TIC					BJ 1100
Unknown @ 9.77	TIC			J 150		
Unknown Hydrocarbon @ 23.07	TIC		J 370			
Unknown Hydrocarbon @ 37.07	TIC		J 670			
Unknown Hydrocarbon @ 39.02	TIC		J 740			

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]				
Aluminum	40	16500	18600	8290	27100	13600
Antimony	12	51	53.6	23.7	72.2	35.7
Arsenic	2	ND<7	11.1	3.3	J 1.9	2.3
Barium	40	164	110	43.2	193	47
Beryllium	1	ND<.11	ND<.23	ND<.12	ND<.13	ND<.11
Cadmium	1	ND<.91	ND<1.92	ND<.98	ND<1.05	ND<.96
Calcium	1000	11100	8510	3730	7290	3490
Chromium	2	59.6	51.3	23.7	70	37.9
Cobalt	10	13.2	24.1	J 4.31	18	J 9.4
Copper	5	34.9	22.2	9.48	40.2	12
Iron	20	27000	22500	9160	31300	14500
Lead	1	6.5	6.1	2.9	7.3	5.6
Magnesium	1000	9860	10400	5060	13200	5690
Manganese	3	382	403	186	379	208
Mercury	.04	.3	ND<.3	ND<.2	.2	.2
Nickel	8	54.3	73.7	32.9	76.9	41
Potassium	1000	1910	3870	1740	4170	2640
Selenium	1	ND<.55	ND<1.9	ND<.98	ND	ND<.96
Silver	2	2.4	ND<1.15	ND<.59	J 1.26	ND<.57
Sodium	1000	J 332	18700	8820	5930	8640
Thallium	2	ND<.36	ND<.77	ND<.39	J .71	J .44
Vanadium	10	60.2	55.4	27.1	83	39.1
Zinc	4	49.4	45.6	24.5	62.6	28.5

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]				
pH	.1	8.4	8.1	8.2	8.4	8.2

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
AROCLOR-1016	80	ND<86	ND<180	ND<91	ND<100	ND<92
AROCLOR-1221	80	ND<86	ND<180	ND<91	ND<100	ND<92
AROCLOR-1232	80	ND<86	ND<180	ND<91	ND<100	ND<92
AROCLOR-1242	80	ND<86	ND<180	ND<91	ND<100	ND<92
AROCLOR-1248	80	ND<86	ND<180	ND<91	ND<100	ND<92
AROCLOR-1254	160	ND<170	ND<350	ND<180	ND<200	ND<180
AROCLOR-1260	160	ND<170	ND<350	ND<180	ND<200	ND<180

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>		W1-6A-MD1	W1-6A-MD2	W1-6A-MD3	W1-6A-MD4	W25-3A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	8.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/18/88	07/18/88	07/18/88	07/18/88	07/18/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,1,1-Trichloroethane	5	ND	ND<11	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<11	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<11	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<11	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<11	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<11	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<11	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<11	ND<6	ND<6	ND<6
2-Butanone	10	ND<11	ND<22	ND<11	ND<13	ND<11
2-Hexanone	10	ND<11	ND<22	ND<11	ND<13	ND<11
4-Methyl-2-pentanone	10	ND<11	ND<22	ND<11	ND<13	ND<11
Acetone	10	B 18	B 110	B 59	B 36	B 47
Benzene	5	ND	ND<11	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<11	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<11	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<22	ND<11	ND<13	ND<11
Carbon disulfide	5	ND	J 9	ND<6	J 3	J 2
Carbon tetrachloride	5	ND	ND<11	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<11	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<22	ND<11	ND<13	ND<11
Chloroform	5	ND	ND<11	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<22	ND<11	ND<13	ND<11
Dibromochloromethane	5	ND	ND<11	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<11	ND<6	ND<6	ND<6
Methylene chloride	5	B 12	B 30	B 13	B 13	B 14
Styrene	5	ND	ND<11	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND	ND<11	ND<6	ND<6	ND<6
Toluene	5	ND	ND<11	ND<6	ND<6	ND<6
Total xylenes	5	ND	ND<11	ND<6	ND<6	ND<6
Trichloroethene	5	ND	ND<11	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<22	ND<11	ND<13	ND<11
Vinyl chloride	10	ND<11	ND<22	ND<11	ND<13	ND<11
cis-1,3-Dichloropropene	5	ND	ND<11	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<11	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<490	ND<660	ND<720	ND<560
1,2,4-Trichlorobenzene	330	ND<490	ND<660	ND<720	ND<560
1,3 Dichlorobenzene	330	ND<490	ND<660	ND<720	ND<560
1,4 Dichlorobenzene	330	ND<490	ND<660	ND<720	ND<560
2 Chlorophenol	330	ND<490	ND<660	ND<720	ND<560
2 Methylphenol	330	ND<490	ND<660	ND<720	ND<560
2 nitrophenol	330	ND<490	ND<660	ND<720	ND<560
2,4 Dimethylphenol	330	ND<490	ND<660	ND<720	ND<560
2,4,5-Trichlorophenol	1600	ND<2400	ND<3200	ND<3500	ND<2700
2,4,6-Trichlorophenol	330	ND<490	ND<660	ND<720	ND<560
2,4-Dichlorophenol	330	ND<490	ND<660	ND<720	ND<560
2,4-Dinitrophenol	1600	ND<2400	ND<3200	ND<3500	ND<2700
2,4-Dinitrotoluene	330	ND<490	ND<660	ND<720	ND<560
2,6-Dinitrotoluene	330	ND<490	ND<660	ND<720	ND<560
2-Chloronaphthalene	330	ND<490	ND<660	ND<720	ND<560
2-Methylnaphthalene	330	ND<490	ND<660	ND<720	ND<560
2-Nitroaniline	1600	ND<2400	ND<3200	ND<3500	ND<2700
3,3 Dichlorobenzidine	660	ND<970	ND<1300	ND<1400	ND<1100
3-Nitroaniline	1600	ND<2400	ND<3200	ND<3500	ND<2700
4,6-Dinitro-2-methylphenol	1600	ND<2400	ND<3200	ND<3500	ND<2700
4-Bromophenyl phenyl ether	330	ND<490	ND<660	ND<720	ND<560
4-Chloro-3-methylphenol	330	ND<490	ND<660	ND<720	ND<560
4-Chloroaniline	330	ND<490	ND<660	ND<720	ND<560
4-Chlorophenyl phenyl ether	330	ND<490	ND<660	ND<720	ND<560
4-Methylphenol	330	ND<490	ND<660	ND<720	ND<560
4-Nitroaniline	1600	ND<2400	ND<3200	ND<3500	ND<2700
4-Nitrophenol	1600	ND<2400	ND<3200	ND<3500	ND<2700
Acenaphthene	330	ND<490	ND<660	ND<720	ND<560
Acenaphthylene	330	ND<490	ND<660	ND<720	ND<560
Anthracene	330	ND<490	ND<660	ND<720	ND<560
Benzo(a)anthracene	330	ND<490	ND<660	ND<720	ND<560
Benzo(a)pyrene	330	ND<490	ND<660	ND<720	ND<560
Benzo(b)fluoranthene	330	ND<490	ND<660	ND<720	ND<560
Benzo(g,h,i)perylene	330	ND<490	ND<660	ND<720	ND<560
Benzo(k)fluoranthene	330	ND<490	ND<660	ND<720	ND<560

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<2400	ND<3200	ND<3500	ND<2700
Benzyl Alcohol	330	ND<490	ND<660	ND<720	ND<560
Bis(2-Chloroethoxy)methane	330	ND<490	ND<660	ND<720	ND<560
Bis(2-Chloroethyl)ether	330	ND<490	ND<660	ND<720	ND<560
Bis(2-Chloroisopropyl)ether	330	ND<490	ND<660	ND<720	ND<560
Bis(2-Ethylhexyl)phthalate	330	J 310	ND<660	ND<720	ND<560
Butyl benzyl phthalate	330	ND<490	ND<660	ND<720	ND<560
Chrysene	330	ND<490	ND<660	ND<720	ND<560
Di-n-butylphthalate	330	ND<490	ND<660	ND<720	ND<560
Di-n-octyl phthalate	330	ND<490	ND<660	ND<720	ND<560
Dibenz(a,h)anthracene	330	ND<490	ND<660	ND<720	ND<560
Dibenzofuran	330	ND<490	ND<660	ND<720	ND<560
Diethylphthalate	330	ND<490	ND<660	ND<720	ND<560
Dimethyl phthalate	330	ND<490	ND<660	ND<720	ND<560
Fluoranthene	330	ND<490	ND<660	ND<720	ND<560
Fluorene	330	ND<490	ND<660	ND<720	ND<560
Hexachlorobenzene	330	ND<490	ND<660	ND<720	ND<560
Hexachlorobutadiene	330	ND<490	ND<660	ND<720	ND<560
Hexachlorocyclopentadiene	330	ND<490	ND<660	ND<720	ND<560
Hexachloroethane	330	ND<490	ND<660	ND<720	ND<560
Indeno(1,2,3-c,d)pyrene	330	ND<490	ND<660	ND<720	ND<560
Isophorone	330	ND<490	ND<660	ND<720	ND<560
N-nitroso-dipropylamine	330	ND<490	ND<660	ND<720	ND<560
N-nitrosodiphenylamine	330	ND<490	ND<660	ND<720	ND<560
Naphthalene	330	ND<490	ND<660	ND<720	ND<560
Nitrobenzene	330	ND<490	ND<660	ND<720	ND<560
Pentachlorophenol	1600	ND<2400	ND<3200	ND<3500	ND<2700
Phenanthrene	330	ND<490	ND<660	ND<720	ND<560
Phenol	330	ND<490	ND<660	ND<720	ND<560
Pyrene	330	ND<490	ND<660	ND<720	ND<560
========== TIC ==========					
2(5H)-Furanone, 5,5-Dimethyl	TIC	J 490			
3-Heptanone, 2,4-Dimethyl-	TIC	J 290			
Chlorinated Hydrocarbon @ 9.2	TIC		J 400		
Ethanol, 2,2'-Oxybis-, Diace	TIC			J 510	
Molecular Sulfur (S8)	TIC		J 33000	J 29000	J 560
Unknown @ 10.04	TIC		J 2700		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	10.0
SAMPLE DATE ========>	06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 10.07	TIC			J 1400	
Unknown @ 11.02	TIC	J 340			
Unknown @ 37.92	TIC				J 560
Unknown @ 40.99	TIC			J 360	
Unknown @ 42.91	TIC		J 530		
Unknown @ 43.13	TIC		J 870		
Unknown @ 9.25	TIC				J 1100
Unknown @ 9.30	TIC		J 2000		
Unknown @ 9.34	TIC	J 240			
Unknown @ 9.35	TIC			J 1400	
Unknown @ 9.49	TIC	J 1400			
Unknown Hydrocarbon @ 23.85	TIC				J 400
Unknown Hydrocarbon @ 31.77	TIC			J 2200	
Unknown Hydrocarbon @ 34.07	TIC			J 1400	
Unknown Hydrocarbon @ 36.21	TIC			J 2900	
Unknown Hydrocarbon @ 38.24	TIC			J 2200	
Unknown Hydrocarbon @35.91	TIC				J 340
Unknown Ketone	TIC				J 280

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	13900	22200	29400	20700
Antimony	12	J 13.2	J 13.4	J 16.1	J 15.5
Arsenic	2	11.1	7.2	9.0	4.7
Barium	40	267	J 62.2	J 65.7	93.5
Beryllium	1	1.3	J 1.2	J 1.5	1.3
Cadmium	1	2.9	ND<1.6	ND<1.9	ND<1.3
Calcium	1000	20500	3990	4380	17300
Chromium	2	38.7	72.6	91.1	68.1
Cobalt	10	J 8.5	J 16.2	J 13.5	15.0
Copper	5	25.8	38.9	31.2	30.6
Iron	20	24600	27600	34500	29300
Lead	1	14.3	10.5	34.0	49.5
Magnesium	1000	6600	13100	15900	13900
Manganese	3	348	354	308	493
Mercury	.04	0.2	0.3	ND<0.2	ND<0.2
Nickel	8	37.2	108	106	75.4
Potassium	1000	1970	4380	5860	3260
Selenium	1	J 1.2	J 0.98	ND<1.1	ND<0.78
Silver	2	ND<0.77	ND<0.98	ND<1.1	ND<0.78
Sodium	1000	3580	17000	19000	11700
Thallium	2	J 2.0	J 1.6	J 2.2	J 1.3
Vanadium	10	39.3	67.1	83.6	61.2
Zinc	4	95.4	85.5	98.2	79.5

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.7	8.2	8.2	7.8

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

	SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
	SAMPLE NUMBER =====>	W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
	SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	10.0
	SAMPLE DATE ========>	06/28/88	06/28/88	06/28/88	06/28/88
	SAMPLE TYPE ========>				
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<120	ND<160	ND<170	ND<140
AROCLOR-1221	80	ND<120	ND<160	ND<170	ND<140
AROCLOR-1232	80	ND<120	ND<160	ND<170	ND<140
AROCLOR-1242	80	ND<120	ND<160	ND<170	ND<140
AROCLOR-1248	80	ND<120	ND<160	ND<170	ND<140
AROCLOR-1254	160	ND<240	ND<320	ND<350	ND<270
AROCLOR-1260	160	ND<240	ND<320	ND<350	ND<270

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-07(A)	W01-07(A)	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>		W1-7A-MD1	W1-7A-MD2	W1-7A-MD3	W1-7A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/28/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<7	ND<10	ND<11	ND<8
1,1,2,2-Tetrachloroethane	5	ND<7	ND<10	ND<11	ND<8
1,1,2-Trichloroethane	5	ND<7	ND<10	ND<11	ND<8
1,1-Dichloroethane	5	ND<7	ND<10	ND<11	ND<8
1,1-Dichloroethylene	5	ND<7	ND<10	ND<11	ND<8
1,2-Dichloroethane	5	ND<7	ND<10	ND<11	ND<8
1,2-Dichloroethenes(Total)	5	ND<7	ND<10	ND<11	ND<8
1,2-Dichloropropane	5	ND<7	ND<10	ND<11	ND<8
2-Butanone	10	BJ 2	B 50	ND<22	ND<17
2-Hexanone	10	ND<15	ND<20	ND<22	ND<17
4-Methyl-2-pentanone	10	ND<15	ND<20	ND<22	ND<17
Acetone	10	BJ 14	B 190	B 930	B 150
Benzene	5	ND<7	ND<10	ND<11	ND<8
Bromodichloromethane	5	ND<7	ND<10	ND<11	ND<8
Bromoform	5	ND<7	ND<10	ND<11	ND<8
Bromomethane	10	ND<15	ND<20	ND<22	ND<17
Carbon disulfide	5	ND<7	20	ND<11	14
Carbon tetrachloride	5	ND<7	ND<10	ND<11	ND<8
Chlorobenzene	5	ND<7	ND<10	ND<11	ND<8
Chloroethane	10	ND<15	ND<20	ND<22	ND<17
Chloroform	5	ND<7	ND<10	ND<11	ND<8
Chloromethane	10	ND<15	ND<20	ND<22	ND<17
Dibromochloromethane	5	ND<7	ND<10	ND<11	ND<8
Ethyl benzene	5	ND<7	ND<10	ND<11	ND<8
Methylene chloride	5	B 13	B 34	B 75	B 23
Styrene	5	ND<7	ND<10	ND<11	ND<8
Tetrachloroethene	5	ND<7	ND<10	ND<11	ND<8
Toluene	5	ND<7	13	2	ND<8
Total xylenes	5	ND<7	ND<10	ND<11	ND<8
Trichloroethene	5	ND<7	ND<10	ND<11	ND<8
Vinyl acetate	10	ND<15	ND<20	ND<22	ND<17
Vinyl chloride	10	ND<15	ND<20	ND<22	ND<17
cis-1,3-Dichloropropene	5	ND<7	ND<10	ND<11	ND<8
trans-1,3-Dichloropropene	5	ND<7	ND<10	ND<11	ND<8

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,2 Dichlorobenzene	330	ND<750	ND<750	ND<660	ND<660	ND<720
1,2,4-Trichlorobenzene	330	ND<750	ND<750	ND<660	ND<660	ND<720
1,3 Dichlorobenzene	330	ND<750	ND<750	ND<660	ND<660	ND<720
1,4 Dichlorobenzene	330	ND<750	ND<750	ND<660	ND<660	ND<720
2 Chlorophenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
2 Methylphenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
2 nitrophenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
2,4 Dimethylphenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
2,4,5-Trichlorophenol	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
2,4,6-Trichlorophenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
2,4-Dichlorophenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
2,4-Dinitrophenol	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
2,4-Dinitrotoluene	330	ND<750	ND<750	ND<660	ND<660	ND<720
2,6-Dinitrotoluene	330	ND<750	ND<750	ND<660	ND<660	ND<720
2-Chloronaphthalene	330	ND<750	ND<750	ND<660	ND<660	ND<720
2-Methylnaphthalene	330	ND<750	ND<750	ND<660	ND<660	ND<720
2-Nitroaniline	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
3,3 Dichlorobenzidine	660	ND<1500	ND<1500	ND<1300	ND<1300	ND<1400
3-Nitroaniline	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
4,6-Dinitro-2-methylphenol	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
4-Bromophenyl phenyl ether	330	ND<750	ND<750	ND<660	ND<660	ND<720
4-Chloro-3-methylphenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
4-Chloroaniline	330	ND<750	ND<750	ND<660	ND<660	ND<720
4-Chlorophenyl phenyl ether	330	ND<750	ND<750	ND<660	ND<660	ND<720
4-Methylphenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
4-Nitroaniline	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
4-Nitrophenol	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
Acenaphthene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Acenaphthylene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Anthracene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Benzo(a)anthracene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Benzo(a)pyrene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Benzo(b)fluoranthene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Benzo(g,h,i)perylene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Benzo(k)fluoranthene	330	ND<750	ND<750	ND<660	ND<660	ND<720

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Benzoic acid	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
Benzyl Alcohol	330	ND<750	ND<750	ND<660	ND<660	ND<720
Bis(2-Chloroethoxy)methane	330	ND<750	ND<750	ND<660	ND<660	ND<720
Bis(2-Chloroethyl)ether	330	ND<750	ND<750	ND<660	ND<660	ND<720
Bis(2-Chloroisopropyl)ether	330	ND<750	ND<750	ND<660	ND<660	ND<720
Bis(2-Ethylhexyl)phthalate	330	J 170	ND<750	ND<660	J 170	ND<720
Butyl benzyl phthalate	330	ND<750	ND<750	ND<660	ND<660	ND<720
Chrysene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Di-n-butylphthalate	330	ND<750	ND<750	ND<660	ND<660	ND<720
Di-n-octyl phthalate	330	ND<750	ND<750	ND<660	ND<660	ND<720
Dibenz(a,h)anthracene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Dibenzofuran	330	ND<750	ND<750	ND<660	ND<660	ND<720
Diethylphthalate	330	ND<750	J 230	ND<660	ND<660	ND<720
Dimethyl phthalate	330	ND<750	ND<750	ND<660	ND<660	ND<720
Fluoranthene	330	ND<750	ND<750	J 73	ND<660	ND<720
Fluorene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Hexachlorobenzene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Hexachlorobutadiene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Hexachlorocyclopentadiene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Hexachloroethane	330	ND<750	ND<750	ND<660	ND<660	ND<720
Indeno(1,2,3-c,d)pyrene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Isophorone	330	ND<750	ND<750	ND<660	ND<660	ND<720
N-nitroso-dipropylamine	330	ND<750	ND<750	ND<660	ND<660	ND<720
N-nitrosodiphenylamine	330	ND<750	ND<750	ND<660	ND<660	ND<720
Naphthalene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Nitrobenzene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Pentachlorophenol	1600	ND<3600	ND<3600	ND<3200	ND<3200	ND<3500
Phenanthrene	330	ND<750	ND<750	ND<660	ND<660	ND<720
Phenol	330	ND<750	ND<750	ND<660	ND<660	ND<720
Pyrene	330	ND<750	ND<750	J 110	ND<660	ND<720
========== TIC ==========						
3-Heptanone,2,4-Dimethyl-	TIC	J 450				
5,5-Dimethyl-2(5H)-Furanone	TIC	J 680	BJ 1500	BJ 670	BJ 1300	BJ 2200
Molecular Sulfur (S8)	TIC		BJ 2300	J 20000	J 20000	J 2200
Unknown @ 20.32	TIC		J 380			
Unknown @ 30.94	TIC			J 400		
Unknown @ 32.47	TIC			J 470		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Unknown @ 34.64	TIC			J 600		
Unknown @ 35.31	TIC			J 600		
Unknown @ 36.66	TIC			J 530		
Unknown @ 37.24	TIC		J 1500			
Unknown @ 37.32	TIC			J 400		
Unknown @ 39.87	TIC			J 270		
Unknown @ 41.21	TIC			J 1300		
Unknown @ 41.37	TIC			J 2000		
Unknown @ 8.70	TIC				BJ 1300	
Unknown @ 8.75	TIC		J 2300			
Unknown @ 8.80	TIC					BJ 2900
Unknown @ 8.84	TIC			BJ 2000		
Unknown @ 9.65	TIC		J 450			
Unknown @30.91	TIC	J 380				
Unknown @35.26	TIC	J 680				
Unknown @37.29	TIC	J 380				
Unknown @8.72	TIC	BJ 1500				
Unknown Hydrocarbon @ 23.27	TIC				J 330	
Unknown Hydrocarbon @ 37.24	TIC			J 270	J 530	
Unknown Hydrocarbon @ 37.26	TIC					J 580
Unknown Hydrocarbon @23.27	TIC	J 380				
Unknown Hydrocarbon @23.29	TIC		J 610			
Unknown Hydrocarbon @37.22	TIC	J 380				

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]				
Aluminum	40	41500	39500	36400	18800	40600
Antimony	12	17.3	J 21.4	26.9	J 13.3	24.2
Arsenic	2	ND<17.6	ND<25.7	ND<25.5	ND<22.4	10.1
Barium	40	105	113	83.6	J 39.8	103
Beryllium	1	ND<0.15	ND<0.22	ND<0.22	ND<0.19	ND<0.22
Cadmium	1	ND<1.3	ND<1.8	ND<1.8	ND<1.6	ND<1.8
Calcium	1000	3860	4620	4500	3390	4860
Chromium	2	114	111	115	52.6	115
Cobalt	10	16.8	J 12.7	J 21.7	J 9.4	20.2
Copper	5	29.4	31.4	42.2	20.1	37.5
Iron	20	43000	31700	51200	19100	46800
Lead	1	15.1	10.7	19.3	24.3	14.6
Magnesium	1000	13800	16900	19100	8700	17600
Manganese	3	295	328	484	190	444
Mercury	.04	0.3	0.4	0.3	ND<0.3	0.3
Nickel	8	87.4	96.6	118	43.6	106
Potassium	1000	5720	8060	7250	3280	8230
Selenium	1	ND<0.76	ND<1.1	ND<1.1	ND<0.96	ND<1.1
Silver	2	ND<0.76	ND<1.1	ND<1.1	ND<0.96	ND<1.1
Sodium	1000	2460	13300	19200	8110	18500
Thallium	2	J 0.81	ND<0.73	ND<0.73	J 0.86	J 0.93
Vanadium	10	95.5	88.8	94.6	49.7	102
Zinc	4	102	94.5	116	52.8	106

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]				
pH	.1	3.9	8.4	8.1	8.2	8.1

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
AROCLOR-1016	80	ND<130	ND<180	ND<180	ND<160	ND<170
AROCLOR-1221	80	ND<130	ND<180	ND<180	ND<160	ND<170
AROCLOR-1232	80	ND<130	ND<180	ND<180	ND<160	ND<170
AROCLOR-1242	80	ND<130	ND<180	ND<180	ND<160	ND<170
AROCLOR-1248	80	ND<130	ND<180	ND<180	ND<160	ND<170
AROCLOR-1254	160	ND<260	ND<360	ND<360	ND<320	ND<350
AROCLOR-1260	160	ND<260	ND<360	ND<360	ND<320	ND<350

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		W1-8A-MD1	W1-8A-MD2	W1-8A-MD3	W1-8A-MD4	W25-8A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/08/88	07/08/88	07/08/88	07/08/88	07/08/88
SAMPLE TYPE ========>			SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,1,1-Trichloroethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,1,2,2-Tetrachloroethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,1,2-Trichloroethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,1-Dichloroethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,1-Dichloroethylene	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,2-Dichloroethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,2-Dichloroethenes(Total)	5	ND<11	ND<11	ND<10	ND<10	ND<11
1,2-Dichloropropane	5	ND<11	ND<11	ND<10	ND<10	ND<11
2-Butanone	10	ND<23	ND<23	ND<20	ND<20	ND<22
2-Hexanone	10	ND<23	ND<23	ND<20	ND<20	ND<22
4-Methyl-2-pentanone	10	ND<23	ND<23	ND<20	ND<20	ND<22
Acetone	10	B 42	B 120	B 120	B 100	B 90
Benzene	5	ND<11	ND<11	ND<10	ND<10	ND<11
Bromodichloromethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
Bromoform	5	ND<11	ND<11	ND<10	ND<10	ND<11
Bromomethane	10	ND<23	ND<23	ND<20	ND<20	ND<22
Carbon disulfide	5	ND<11	J 9	13	28	11
Carbon tetrachloride	5	ND<11	ND<11	ND<10	ND<10	ND<11
Chlorobenzene	5	ND<11	ND<11	ND<10	ND<10	ND<11
Chloroethane	10	ND<23	ND<23	ND<20	ND<20	ND<22
Chloroform	5	ND<11	ND<11	ND<10	ND<10	ND<11
Chloromethane	10	ND<23	ND<23	ND<20	ND<20	ND<22
Dibromochloromethane	5	ND<11	ND<11	ND<10	ND<10	ND<11
Ethyl benzene	5	ND<11	ND<11	ND<10	ND<10	ND<11
Methylene chloride	5	B 29	B 93	B 39	B 42	B 47
Styrene	5	ND<11	ND<11	ND<10	ND<10	ND<11
Tetrachloroethene	5	ND<11	ND<11	ND<10	ND<10	ND<11
Toluene	5	J 3	J 3	ND<10	ND<10	J 5
Total xylenes	5	ND<11	ND<11	ND<10	ND<10	ND<11
Trichloroethene	5	ND<11	ND<11	ND<10	ND<10	ND<11
Vinyl acetate	10	ND<23	ND<23	ND<20	ND<20	ND<22
Vinyl chloride	10	ND<23	ND<23	ND<20	ND<20	ND<22
cis-1,3-Dichloropropene	5	ND<11	ND<11	ND<10	ND<10	ND<11
trans-1,3-Dichloropropene	5	ND<11	ND<11	ND<10	ND<10	ND<11

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<380	ND<41000	ND<42000	ND<450
1,2,4-Trichlorobenzene	330	ND<380	ND<41000	ND<42000	ND<450
1,3 Dichlorobenzene	330	ND<380	ND<41000	ND<42000	ND<450
1,4 Dichlorobenzene	330	ND<380	ND<41000	ND<42000	ND<450
2 Chlorophenol	330	ND<380	ND<41000	ND<42000	ND<450
2 Methylphenol	330	ND<380	ND<41000	ND<42000	ND<450
2 nitrophenol	330	ND<380	ND<41000	ND<42000	ND<450
2,4 Dimethylphenol	330	ND<380	ND<41000	ND<42000	ND<450
2,4,5-Trichlorophenol	1600	ND<1800	ND<200000	ND<210000	ND<2200
2,4,6-Trichlorophenol	330	ND<380	ND<41000	ND<42000	ND<450
2,4-Dichlorophenol	330	ND<380	ND<41000	ND<42000	ND<450
2,4-Dinitrophenol	1600	ND<1800	ND<200000	ND<210000	ND<2200
2,4-Dinitrotoluene	330	ND<380	ND<41000	ND<42000	ND<450
2,6-Dinitrotoluene	330	ND<380	ND<41000	ND<42000	ND<450
2-Chloronaphthalene	330	ND<380	ND<41000	ND<42000	ND<450
2-Methylnaphthalene	330	ND<380	ND<41000	ND<42000	ND<450
2-Nitroaniline	1600	ND<1800	ND<200000	ND<210000	ND<2200
3,3 Dichlorobenzidine	660	ND<760	ND<83000	ND<85000	ND<890
3-Nitroaniline	1600	ND<1800	ND<200000	ND<210000	ND<2200
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<200000	ND<210000	ND<2200
4-Bromophenyl phenyl ether	330	ND<380	ND<41000	ND<42000	ND<450
4-Chloro-3-methylphenol	330	ND<380	ND<41000	ND<42000	ND<450
4-Chloroaniline	330	ND<380	ND<41000	ND<42000	ND<450
4-Chlorophenyl phenyl ether	330	ND<380	ND<41000	ND<42000	ND<450
4-Methylphenol	330	ND<380	J 14000	ND<42000	890
4-Nitroaniline	1600	ND<1800	ND<200000	ND<210000	ND<2200
4-Nitrophenol	1600	ND<1800	ND<200000	ND<210000	ND<2200
Acenaphthene	330	ND<380	ND<41000	ND<42000	ND<450
Acenaphthylene	330	ND<380	ND<41000	ND<42000	ND<450
Anthracene	330	ND<380	ND<41000	ND<42000	ND<450
Benzo(a)anthracene	330	ND<380	ND<41000	ND<42000	ND<450
Benzo(a)pyrene	330	ND<380	ND<41000	ND<42000	ND<450
Benzo(b)fluoranthene	330	ND<380	ND<41000	ND<42000	ND<450
Benzo(g,h,i)perylene	330	ND<380	ND<41000	ND<42000	ND<450
Benzo(k)fluoranthene	330	ND<380	ND<41000	ND<42000	ND<450

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1800	ND<200000	ND<210000	ND<2200
Benzyl Alcohol	330	ND<380	ND<41000	ND<42000	ND<450
Bis(2-Chloroethoxy)methane	330	ND<380	ND<41000	ND<42000	ND<450
Bis(2-Chloroethyl)ether	330	ND<380	ND<41000	ND<42000	ND<450
Bis(2-Chloroisopropyl)ether	330	ND<380	ND<41000	ND<42000	ND<450
Bis(2-Ethylhexyl)phthalate	330	J 140	ND<41000	ND<42000	1100
Butyl benzyl phthalate	330	ND<380	ND<41000	ND<42000	J 110
Chrysene	330	ND<380	ND<41000	ND<42000	ND<450
Di-n-butylphthalate	330	ND<380	ND<41000	ND<42000	ND<450
Di-n-octyl phthalate	330	ND<380	ND<41000	ND<42000	ND<450
Dibenz(a,h)anthracene	330	ND<380	ND<41000	ND<42000	ND<450
Dibenzofuran	330	ND<380	ND<41000	ND<42000	ND<450
Diethylphthalate	330	ND<380	ND<41000	ND<42000	ND<450
Dimethyl phthalate	330	ND<380	ND<41000	ND<42000	ND<450
Fluoranthene	330	ND<380	ND<41000	ND<42000	ND<450
Fluorene	330	ND<380	ND<41000	ND<42000	ND<450
Hexachlorobenzene	330	ND<380	ND<41000	ND<42000	ND<450
Hexachlorobutadiene	330	ND<380	ND<41000	ND<42000	ND<450
Hexachlorocyclopentadiene	330	ND<380	ND<41000	ND<42000	ND<450
Hexachloroethane	330	ND<380	ND<41000	ND<42000	ND<450
Indeno(1,2,3-c,d)pyrene	330	ND<380	ND<41000	ND<42000	ND<450
Isophorone	330	ND<380	ND<41000	ND<42000	ND<450
N-nitroso-dipropylamine	330	ND<380	ND<41000	ND<42000	ND<450
N-nitrosodiphenylamine	330	ND<380	ND<41000	ND<42000	ND<450
Naphthalene	330	ND<380	ND<41000	ND<42000	ND<450
Nitrobenzene	330	ND<380	ND<41000	ND<42000	ND<450
Pentachlorophenol	1600	ND<1800	ND<200000	ND<210000	ND<2200
Phenanthrene	330	ND<380	ND<41000	ND<42000	ND<450
Phenol	330	ND<380	ND<41000	ND<42000	ND<450
Pyrene	330	ND<380	ND<41000	ND<42000	ND<450
========== TIC ==========					
2,3,7-Trimethyl Decane	TIC			J 43000	
2,5,6-Trimethyl Decane	TIC			J 38000	
5-Methyl-5-Hexene-2-One	TIC				J 450
Betacosane	TIC			J 260000	
Carboxylic Acid	TIC		J 950000		
Hexadecanoic Acid	TIC				J 450

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Hexanoic Acid	TIC		J 830000		
Molecular Sulfur (S8)	TIC			J 34000	J 4500
Octanoic Acid	TIC		J 33000		
Unknown @ 17.55	TIC				J 410
Unknown @ 24.80	TIC		J 25000		
Unknown @ 26.51	TIC			J 30000	
Unknown @ 27.09	TIC		J 33000		
Unknown @ 32.01	TIC			J 26000	
Unknown @ 35.77	TIC		J 17000		
Unknown @ 36.34	TIC			J 130000	
Unknown @ 37.19	TIC	J 770			
Unknown @ 37.37	TIC				J 320
Unknown @ 38.46	TIC				J 360
Unknown @ 6.62	TIC	J 3800			
Unknown @ 6.67	TIC				J 1400
Unknown @ 7.42	TIC	J 380			J 270
Unknown @ 8.12	TIC	J 340			
Unknown @ 9.40	TIC				J 230
Unknown Alcohol @ 8.13	TIC				J 180
Unknown Hydrocarbon @ 26.66	TIC			J 38000	
Unknown Hydrocarbon @ 29.09	TIC			J 13000	J 360
Unknown Hydrocarbon @ 30.22	TIC				J 410
Unknown Hydrocarbon @ 30.26	TIC			J 21000	
Unknown Hydrocarbon @ 31.36	TIC			J 17000	J 450
Unknown Hydrocarbon @ 32.39	TIC				J 450
Unknown Hydrocarbon @ 32.94	TIC		J 290000		
Unknown Hydrocarbon @ 33.12	TIC		J 420000		
Unknown Hydrocarbon @ 33.24	TIC			J 26000	
Unknown Hydrocarbon @ 33.41	TIC	J 380		J 85000	
Unknown Hydrocarbon @ 33.42	TIC				J 1800
Unknown Hydrocarbon @ 33.57	TIC		J 420000		
Unknown Hydrocarbon @ 34.09	TIC		J 830000		
Unknown Hydrocarbon @ 34.39	TIC	J 230			
Unknown Hydrocarbon @ 34.41	TIC				J 1800
Unknown Hydrocarbon @ 34.46	TIC			J 85000	
Unknown Hydrocarbon @ 35.36	TIC	J 380			

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>	29.5	1.0	13.0	29.5
SAMPLE DATE ========>	07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>	DUP			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown Hydrocarbon @ 35.37	TIC				J 1800
Unknown Hydrocarbon @ 35.42	TIC			J 43000	
Unknown Hydrocarbon @ 36.31	TIC				J 900
Unknown Hydrocarbon @ 37.06	TIC			J 85000	
Unknown Hydrocarbon @ 37.22	TIC			J 43000	
Unknown Hydrocarbon @ 37.24	TIC				J 900
Unknown Hydrocarbon @ 37.72	TIC			J 26000	
Unknown Hydrocarbon @ 38.11	TIC			J 26000	
Unknown Hydrocarbon @ 38.14	TIC				J 450
Unknown Hydrocarbon @ 38.46	TIC			J 30000	

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	15200	19300	18800	19800
Antimony	12	11.8	J 13.2	16.2	16.2
Arsenic	2	ND<6.3	3.6	ND<7.3	ND<16.7
Barium	40	134	204	218	177
Beryllium	1	J 0.66	J 0.85	J 0.92	J 0.99
Cadmium	1	ND<0.90	ND<1.1	ND	ND<1.2
Calcium	1000	40500	41900	79000	77100
Chromium	2	49.8	62.8	65.1	60.7
Cobalt	10	13.1	18.5	15.2	16.5
Copper	5	44.8	129	72.8	52.7
Iron	20	21300	30900	25700	27000
Lead	1	10.5	120	64.4	9.1
Magnesium	1000	13300	13900	13400	17100
Manganese	3	282	527	604	413
Mercury	.04	0.2	0.3	6.0	0.4
Nickel	8	56.1	68.4	63.8	66.3
Potassium	1000	1730	1340	J 991	2210
Selenium	1	ND<0.54	ND<0.68	ND<0.63	ND<0.72
Silver	2	ND<0.54	ND<0.68	11.5	ND<0.72
Sodium	1000	5840	1240	J 1030	5540
Thallium	2	J 0.68	J 0.92	J 0.79	J 1.4
Vanadium	10	58.5	71.4	66.4	72.4
Zinc	4	52.2	162	225	71.2

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.2	6.8	7.8	8.3

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<92	ND<100	ND<87	ND<110
AROCLOR-1221	80	ND<92	ND<100	ND<87	ND<110
AROCLOR-1232	80	ND<92	ND<100	ND<87	ND<110
AROCLOR-1242	80	ND<92	220	ND<87	ND<110
AROCLOR-1248	80	ND<92	ND<100	ND<87	ND<110
AROCLOR-1254	160	ND<180	J 150	ND<170	ND<210
AROCLOR-1260	160	ND<180	ND<200	180	ND<210

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>	29.5	1.0	13.0	29.5
SAMPLE DATE ========>	07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>	DUP			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND<31	ND<11	ND<7
1,1,2,2-Tetrachloroethane	5	ND<6	ND<31	ND<11	ND<7
1,1,2-Trichloroethane	5	ND<6	ND<31	ND<11	ND<7
1,1-Dichloroethane	5	ND<6	ND<31	ND<11	ND<7
1,1-Dichloroethylene	5	ND<6	ND<31	ND<11	ND<7
1,2-Dichloroethane	5	ND<6	ND<31	ND<11	ND<7
1,2-Dichloroethenes(Total)	5	ND<6	ND<31	ND<11	ND<7
1,2-Dichloropropane	5	ND<6	ND<31	ND<11	ND<7
2-Butanone	10	ND<11	ND<63	87	27
2-Hexanone	10	ND<11	ND<63	ND<21	ND<14
4-Methyl-2-pentanone	10	ND<11	ND<63	ND<21	ND<14
Acetone	10	B 26	B 760	B 300	B 99
Benzene	5	ND<6	ND<31	ND<11	ND<7
Bromodichloromethane	5	ND<6	ND<31	ND<11	ND<7
Bromoform	5	ND<6	ND<31	ND<11	ND<7
Bromomethane	10	ND<11	ND<63	ND<21	ND<14
Carbon disulfide	5	ND<6	ND<31	ND<11	7
Carbon tetrachloride	5	ND<6	ND<31	ND<11	ND<7
Chlorobenzene	5	ND<6	ND<31	18	ND<7
Chloroethane	10	ND<11	ND<63	ND<21	ND<14
Chloroform	5	ND<6	ND<31	ND<11	ND<7
Chloromethane	10	ND<11	ND<63	ND<21	ND<14
Dibromochloromethane	5	ND<6	ND<31	ND<11	ND<7
Ethyl benzene	5	ND<6	J 14	38	ND<7
Methylene chloride	5	B 11	B 73	B 26	B 13
Styrene	5	ND<6	ND<31	ND<11	ND<7
Tetrachloroethene	5	ND<6	ND<31	ND<11	ND<7
Toluene	5	ND<6	ND<31	J 3	8
Total xylenes	5	ND<6	48	110	ND<7
Trichloroethene	5	ND<6	ND<31	ND<11	ND<7
Vinyl acetate	10	ND<11	ND<63	ND<21	ND<14
Vinyl chloride	10	ND<11	ND<63	ND<21	ND<14
cis-1,3-Dichloropropene	5	ND<6	ND<31	ND<11	ND<7
trans-1,3-Dichloropropene	5	ND<6	ND<31	ND<11	ND<7
========== TIC ==========					
2,4-Dimethyl-3-pentanone	TIC			J 64	
3-Carene	TIC			J 19	

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		DUP-1	S1-MD-S1	S2-MD-S1	S3-MD-S1
SAMPLE DEPTH (ft.) ==>		29.5	1.0	13.0	29.5
SAMPLE DATE ========>		07/01/88	07/01/88	07/01/88	07/01/88
SAMPLE TYPE ========>		DUP			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Acetaldehyde	TIC		J 38		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<4800	ND<430	ND<500	ND<530
1,2,4-Trichlorobenzene	330	ND<4800	ND<430	ND<500	ND<530
1,3 Dichlorobenzene	330	ND<4800	ND<430	ND<500	ND<530
1,4 Dichlorobenzene	330	ND<4800	ND<430	ND<500	ND<530
2 Chlorophenol	330	ND<4800	ND<430	ND<500	ND<530
2 Methylphenol	330	ND<4800	ND<430	ND<500	ND<530
2 nitrophenol	330	ND<4800	ND<430	ND<500	ND<530
2,4 Dimethylphenol	330	ND<4800	ND<430	ND<500	ND<530
2,4,5-Trichlorophenol	1600	ND<23000	ND<2100	ND<2400	ND<2600
2,4,6-Trichlorophenol	330	ND<4800	ND<430	ND<500	ND<530
2,4-Dichlorophenol	330	ND<4800	ND<430	ND<500	ND<530
2,4-Dinitrophenol	1600	ND<23000	ND<2100	ND<2400	ND<2600
2,4-Dinitrotoluene	330	ND<4800	ND<430	ND<500	ND<530
2,6-Dinitrotoluene	330	ND<4800	ND<430	ND<500	ND<530
2-Chloronaphthalene	330	ND<4800	ND<430	ND<500	ND<530
2-Methylnaphthalene	330	ND<4800	ND<430	ND<500	ND<530
2-Nitroaniline	1600	ND<23000	ND<2100	ND<2400	ND<2600
3,3 Dichlorobenzidine	660	ND<9600	ND<860	ND<1000	ND<1100
3-Nitroaniline	1600	ND<23000	ND<2100	ND<2400	ND<2600
4,6-Dinitro-2-methylphenol	1600	ND<23000	ND<2100	ND<2400	ND<2600
4-Bromophenyl phenyl ether	330	ND<4800	ND<430	ND<500	ND<530
4-Chloro-3-methylphenol	330	ND<4800	ND<430	ND<500	ND<530
4-Chloroaniline	330	ND<4800	ND<430	ND<500	ND<530
4-Chlorophenyl phenyl ether	330	ND<4800	ND<430	ND<500	ND<530
4-Methylphenol	330	J 670	J 61	ND<500	ND<530
4-Nitroaniline	1600	ND<23000	ND<2100	ND<2400	ND<2600
4-Nitrophenol	1600	ND<23000	ND<2100	ND<2400	ND<2600
Acenaphthene	330	ND<4800	ND<430	ND<500	ND<530
Acenaphthylene	330	ND<4800	ND<430	ND<500	ND<530
Anthracene	330	ND<4800	ND<430	ND<500	ND<530
Benzo(a)anthracene	330	ND<4800	ND<430	ND<500	ND<530
Benzo(a)pyrene	330	ND<4800	ND<430	ND<500	ND<530
Benzo(b)fluoranthene	330	ND<4800	ND<430	ND<500	ND<530
Benzo(g,h,i)perylene	330	ND<4800	ND<430	ND<500	ND<530
Benzo(k)fluoranthene	330	ND<4800	ND<430	ND<500	ND<530

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<23000	ND<2100	ND<2400	ND<2600
Benzyl Alcohol	330	ND<4800	ND<430	ND<500	ND<530
Bis(2-Chloroethoxy)methane	330	ND<4800	ND<430	ND<500	ND<530
Bis(2-Chloroethyl)ether	330	ND<4800	ND<430	ND<500	ND<530
Bis(2-Chloroisopropyl)ether	330	ND<4800	ND<430	ND<500	ND<530
Bis(2-Ethylhexyl)phthalate	330	ND<4800	J 320	J 55	ND<530
Butyl benzyl phthalate	330	ND<4800	760	ND<500	ND<530
Chrysene	330	ND<4800	ND<430	ND<500	ND<530
Di-n-butylphthalate	330	ND<4800	ND<430	ND<500	ND<530
Di-n-octyl phthalate	330	ND<4800	ND<430	ND<500	ND<530
Dibenz(a,h)anthracene	330	ND<4800	ND<430	ND<500	ND<530
Dibenzofuran	330	ND<4800	ND<430	ND<500	ND<530
Diethylphthalate	330	ND<4800	ND<430	ND<500	ND<530
Dimethyl phthalate	330	ND<4800	ND<430	ND<500	ND<530
Fluoranthene	330	ND<4800	ND<430	ND<500	ND<530
Fluorene	330	ND<4800	ND<430	ND<500	ND<530
Hexachlorobenzene	330	ND<4800	ND<430	ND<500	ND<530
Hexachlorobutadiene	330	ND<4800	ND<430	ND<500	ND<530
Hexachlorocyclopentadiene	330	ND<4800	ND<430	ND<500	ND<530
Hexachloroethane	330	ND<4800	ND<430	ND<500	ND<530
Indeno(1,2,3-c,d)pyrene	330	ND<4800	ND<430	ND<500	ND<530
Isophorone	330	ND<4800	ND<430	ND<500	ND<530
N-nitroso-dipropylamine	330	ND<4800	ND<430	ND<500	ND<530
N-nitrosodiphenylamine	330	ND<4800	ND<430	ND<500	ND<530
Naphthalene	330	ND<4800	J 50	ND<500	ND<530
Nitrobenzene	330	ND<4800	ND<430	ND<500	ND<530
Pentachlorophenol	1600	ND<23000	ND<2100	ND<2400	ND<2600
Phenanthrene	330	ND<4800	ND<430	ND<500	ND<530
Phenol	330	ND<4800	ND<430	ND<500	ND<530
Pyrene	330	ND<4800	ND<430	ND<500	ND<530
========== TIC ==========					
2-Methyl-Nonane	TIC		J 870		
5,5-Dimethyl-2(5H)-Furanone	TIC			BJ 500	
Cholesterol	TIC			J 1500	
Cholesterol Isomer	TIC			J 250	
Hexadecanoic Acid	TIC		J 430		
Ketone Isomer	TIC				J 540

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Molecular Sulfur(S8)	TIC			J 10000	
Unknown @ 25.59	TIC			J 200	
Unknown @ 35.44	TIC	J 4900			
Unknown @ 35.81	TIC	J 4900			
Unknown @ 35.96	TIC	J 4400			
Unknown @ 36.44	TIC	J 3400			
Unknown @ 36.77	TIC	J 4900			
Unknown @ 36.94	TIC		J 870		
Unknown @ 37.11	TIC	J 4900			
Unknown @ 37.57	TIC	J 4900			
Unknown @ 38.01	TIC	J 4900			
Unknown @ 38.19	TIC	J 4400			
Unknown @ 38.54	TIC	J 9800			
Unknown @ 38.72	TIC	J 4400			
Unknown @ 39.02	TIC	J 4400			
Unknown @ 39.42	TIC	J 4900			
Unknown @ 39.59	TIC	J 3400			
Unknown @ 39.64	TIC			J 350	
Unknown @ 40.59	TIC	J 4900			
Unknown @ 41.79	TIC			J 200	
Unknown @ 8.74	TIC			BJ 1000	
Unknown @ 8.79	TIC				J 1100
Unknown Hydrocarbon @ 33.54	TIC		J 4300		
Unknown Hydrocarbon @ 35.62	TIC		J 8700		
Unknown Hydrocarbon @ 23.49	TIC			J 2000	
Unknown Hydrocarbon @ 23.50	TIC		J 350		
Unknown Hydrocarbon @ 23.59	TIC		J 300		
Unknown Hydrocarbon @ 24.15	TIC			J 2500	
Unknown Hydrocarbon @ 24.95	TIC		J 300		
Unknown Hydrocarbon @ 25.09	TIC		J 260		
Unknown Hydrocarbon @ 26.32	TIC		J 260		
Unknown Hydrocarbon @ 27.64	TIC		J 260		
Unknown Hydrocarbon @ 31.32	TIC		J 8700		
Unknown Hydrocarbon @ 32.64	TIC		J 8700		
Unknown Hydrocarbon @ 34.61	TIC		J 4300		
Unknown Hydrocarbon @ 35.54	TIC			J 250	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown Hydrocarbon @ 36.59	TIC	J 4900			
Unknown Hydrocarbon @ 36.62	TIC		J 8700		
Unknown Hydrocarbon @ 37.26	TIC	J 4900			
Unknown Hydrocarbon @ 37.59	TIC		J 4300		
Unknown Hydrocarbon @ 38.56	TIC		J 3500		
Unknown Hydrocarbon @ 38.92	TIC		J 1300		
Unknown Hydrocarbon @ 39.22	TIC			J 250	
Unknown Hydrocarbon @ 39.54	TIC		J 2200		
Unknown Hydrocarbon @ 40.17	TIC	J 3400			
Unknown Hydrocarbon @ 40.37	TIC	J 3900			
Unknown Hydrocarbon @ 40.71	TIC		J 1300		
Unknown Hydrocarbon @ 41.96	TIC			J 500	
Unknown Hydrocarbon @36.11	TIC	J 4400			

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	24200	16500	32100	26300
Antimony	12	17.3	13.0	25.6	17.6
Arsenic	2	ND<13.1	ND<12.6	ND<17.1	ND<14.5
Barium	40	206	159	370	166
Beryllium	1	ND<0.11	ND<0.11	ND<0.15	ND<0.12
Cadmium	1	ND<0.94	ND<0.90	ND<1.2	ND
Calcium	1000	57300	55800	11800	20900
Chromium	2	70.0	56.1	82.6	76.2
Cobalt	10	17.6	10.6	24.2	17.8
Copper	5	257	32.2	33.3	31.2
Iron	20	30100	20700	45500	30500
Lead	1	36.8	50.7	13.4	15.6
Magnesium	1000	15800	13400	18600	15200
Manganese	3	521	424	537	442
Mercury	.04	0.3	0.7	0.3	0.3
Nickel	8	65.7	43.9	95.8	70.9
Potassium	1000	2290	927	4380	4750
Selenium	1	ND<0.56	ND<0.54	ND<0.73	ND<0.62
Silver	2	J 1.1	ND<0.54	ND<0.73	ND<0.62
Sodium	1000	1050	1040	7370	7220
Thallium	2	J 0.79	J 0.56	J 0.68	J 0.54
Vanadium	10	79.1	46.6	91.2	83.1
Zinc	4	210	393	86.2	63.1

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.4	8.2	8.3	8.6

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<3500	ND<100	ND<120	ND<100
AROCLOR-1221	80	ND<3500	ND<100	ND<120	ND<100
AROCLOR-1232	80	ND<3500	ND<100	ND<120	ND<100
AROCLOR-1242	80	ND<3500	ND<100	ND<120	ND<100
AROCLOR-1248	80	ND<3500	ND<100	ND<120	ND<100
AROCLOR-1254	160	ND<7000	ND<210	ND<240	ND<210
AROCLOR-1260	160	18000	230	ND<240	ND<210

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-10(F)	W01-10(F)	W01-10(F)	W01-10(F)
SAMPLE NUMBER =====>		W1-10F-MD1	W1-10F-MD2	W1-10F-MD3	W25-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	7.0	15.0	15.0
SAMPLE DATE ========>		07/07/88	07/07/88	07/07/88	07/07/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<13	ND<8	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<13	ND<8	ND<6
1,1,2-Trichloroethane	5	ND	ND<13	ND<8	ND<6
1,1-Dichloroethane	5	ND	ND<13	ND<8	ND<6
1,1-Dichloroethylene	5	ND	ND<13	ND<8	ND<6
1,2-Dichloroethane	5	ND	ND<13	ND<8	ND<6
1,2-Dichloroethenes(Total)	5	J 1	ND<13	ND<8	ND<6
1,2-Dichloropropane	5	ND	ND<13	ND<8	ND<6
2-Butanone	10	ND<11	ND<26	80	ND<13
2-Hexanone	10	ND<11	ND<26	ND<15	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<26	ND<15	ND<13
Acetone	10	B 130	B 290	B 430	B 76
Benzene	5	ND	ND<13	ND<8	ND<6
Bromodichloromethane	5	ND	ND<13	ND<8	ND<6
Bromoform	5	ND	ND<13	ND<8	ND<6
Bromomethane	10	ND<11	ND<26	ND<15	ND<13
Carbon disulfide	5	ND	J 5	J 4	10
Carbon tetrachloride	5	ND	ND<13	ND<8	ND<6
Chlorobenzene	5	ND	ND<13	ND<8	ND<6
Chloroethane	10	ND<11	ND<26	ND<15	ND<13
Chloroform	5	ND	ND<13	ND<8	ND<6
Chloromethane	10	ND<11	ND<26	ND<15	ND<13
Dibromochloromethane	5	ND	ND<13	ND<8	ND<6
Ethyl benzene	5	55	68	ND<8	ND<6
Methylene chloride	5	B 12	B 28	B 28	B 16
Styrene	5	ND	ND<13	ND<8	ND<6
Tetrachloroethene	5	7	ND<13	ND<8	ND<6
Toluene	5	89	42	J 2	ND<6
Total xylenes	5	220	110	ND<8	ND<6
Trichloroethene	5	J 3	ND<13	ND<8	ND<6
Vinyl acetate	10	ND<11	ND<26	ND<15	ND<13
Vinyl chloride	10	ND<11	ND<26	ND<15	ND<13
cis-1,3-Dichloropropene	5	ND	ND<13	ND<8	ND<6
trans-1,3-Dichloropropene	5	ND	ND<13	ND<8	ND<6
========== TIC ==========					
3-Carene	TIC		J 16		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<1700	ND<2000	ND<370	ND<410
1,2,4-Trichlorobenzene	330	ND<1700	ND<2000	ND<370	ND<410
1,3 Dichlorobenzene	330	ND<1700	ND<2000	ND<370	ND<410
1,4 Dichlorobenzene	330	ND<1700	ND<2000	ND<370	ND<410
2 Chlorophenol	330	ND<1700	ND<2000	ND<370	ND<410
2 Methylphenol	330	ND<1700	ND<2000	ND<370	ND<410
2 nitrophenol	330	ND<1700	ND<2000	ND<370	ND<410
2,4 Dimethylphenol	330	ND<1700	ND<2000	ND<370	ND<410
2,4,5-Trichlorophenol	1600	ND<8400	ND<9600	ND<1800	ND<2000
2,4,6-Trichlorophenol	330	ND<1700	ND<2000	ND<370	ND<410
2,4-Dichlorophenol	330	ND<1700	ND<2000	ND<370	ND<410
2,4-Dinitrophenol	1600	ND<8400	ND<9600	ND<1800	ND<2000
2,4-Dinitrotoluene	330	ND<1700	ND<2000	ND<370	ND<410
2,6-Dinitrotoluene	330	ND<1700	ND<2000	ND<370	ND<410
2-Chloronaphthalene	330	ND<1700	ND<2000	ND<370	ND<410
2-Methylnaphthalene	330	ND<1700	ND<2000	ND<370	ND<410
2-Nitroaniline	1600	ND<8400	ND<9600	ND<1800	ND<2000
3,3 Dichlorobenzidine	660	ND<3500	ND<4000	ND<730	ND<820
3-Nitroaniline	1600	ND<8400	ND<9600	ND<1800	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<8400	ND<9600	ND<1800	ND<2000
4-Bromophenyl phenyl ether	330	ND<1700	ND<2000	ND<370	ND<410
4-Chloro-3-methylphenol	330	ND<1700	ND<2000	ND<370	ND<410
4-Chloroaniline	330	ND<1700	ND<2000	ND<370	ND<410
4-Chlorophenyl phenyl ether	330	ND<1700	ND<2000	ND<370	ND<410
4-Methylphenol	330	4300	ND<2000	ND<370	ND<410
4-Nitroaniline	1600	ND<8400	ND<9600	ND<1800	ND<2000
4-Nitrophenol	1600	ND<8900	ND<9600	ND<1800	ND<2000
Acenaphthene	330	ND<1700	ND<2000	ND<370	ND<410
Acenaphthylene	330	ND<1700	ND<2000	ND<370	ND<410
Anthracene	330	ND<1700	ND<2000	ND<370	ND<410
Benzo(a)anthracene	330	ND<1700	ND<2000	ND<370	ND<410
Benzo(a)pyrene	330	ND<1700	ND<2000	ND<370	ND<410
Benzo(b)fluoranthene	330	ND<1700	ND<2000	ND<370	ND<410
Benzo(g,h,i)perylene	330	ND<1700	ND<2000	ND<370	ND<410
Benzo(k)fluoranthene	330	ND<1700	ND<2000	ND<370	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/29/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<8400	ND<9600	ND<1800	ND<2000
Benzyl Alcohol	330	ND<1700	ND<2000	ND<370	ND<410
Bis(2-Chloroethoxy)methane	330	ND<1700	ND<2000	ND<370	ND<410
Bis(2-Chloroethyl)ether	330	ND<1700	ND<2000	ND<370	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<1700	ND<2000	ND<370	ND<410
Bis(2-Ethylhexyl)phthalate	330	27000	ND<2000	J 120	ND<410
Butyl benzyl phthalate	330	J 980	ND<2000	ND<370	ND<410
Chrysene	330	ND<1700	ND<2000	ND<370	ND<410
Di-n-butylphthalate	330	J 740	ND<2000	ND<370	ND<410
Di-n-octyl phthalate	330	9700	ND<2000	ND<370	ND<410
Dibenz(a,h)anthracene	330	ND<1700	ND<2000	ND<370	ND<410
Dibenzofuran	330	ND<1700	ND<2000	ND<370	ND<410
Diethylphthalate	330	ND<1700	ND<2000	ND<370	ND<410
Dimethyl phthalate	330	ND<1700	ND<2000	ND<370	ND<410
Fluoranthene	330	ND<1700	ND<2000	ND<370	ND<410
Fluorene	330	ND<1700	ND<2000	ND<370	ND<410
Hexachlorobenzene	330	ND<1700	ND<2000	ND<370	ND<410
Hexachlorobutadiene	330	ND<1700	ND<2000	ND<370	ND<410
Hexachlorocyclopentadiene	330	ND<1700	ND<2000	ND<370	ND<410
Hexachloroethane	330	ND<1700	ND<2000	ND<370	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<1700	ND<2000	ND<370	ND<410
Isophorone	330	ND<1700	ND<2000	ND<370	ND<410
N-nitroso-dipropylamine	330	ND<1700	ND<2000	ND<370	ND<410
N-nitrosodiphenylamine	330	ND<1700	ND<2000	ND<370	ND<410
Naphthalene	330	J 360	ND<2000	ND<370	ND<410
Nitrobenzene	330	ND<1700	ND<2000	ND<370	ND<410
Pentachlorophenol	1600	ND<8400	ND<9600	ND<1800	ND<2000
Phenanthrene	330	ND<1700	ND<2000	ND<370	ND<410
Phenol	330	2500	ND<2000	ND<370	ND<410
Pyrene	330	J 190	ND<2000	ND<370	ND<410
========== TIC ==========					
1-Naphthalenepropanol, Alpha	TIC	J 16000			
5,5-Dimethyl-2(5H)-Furanone	TIC			J 740	
Branched Hydrocarbon @ 4.22	TIC		BJ 2000		
Branched Hydrocarbon @ 4.27	TIC				BJ 2500
Cyclohexane,Pentyl-	TIC		J 800		
Decahydronaphthalene Isomer	TIC		J 1400		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Ethane,1,1,2,2-Tetrachloro-Un	TIC			J 190	
Hexadecanoic Acid	TIC	J 11000		J 150	
Hexanoic Acid (Dot)	TIC	J 88000			
Molecular Sulfur (S8)	TIC	J 5300			
Naphthalene,Decahydro-2-Meth	TIC		J 1000		
Trimethyl Benzene Isomer	TIC		J 1600		
Unknown PNA @ 34.64	TIC			J 740	
Unknown @ 10.44	TIC	J 35000			
Unknown @ 32.62	TIC			J 370	
Unknown @ 32.99	TIC			J 740	
Unknown @ 33.11	TIC			J 740	
Unknown @ 33.37	TIC			J 740	
Unknown @ 34.92	TIC			J 740	
Unknown @ 5.42	TIC		BJ 1800		
Unknown @ 5.48	TIC			J 1900	BJ 1600
Unknown @ 5.82	TIC		J 800		
Unknown @ 5.83	TIC	J 18000			
Unknown @ 7.83	TIC	J 35000			
Unknown @ 8.82	TIC			J 150	
Unknown Amide @ 28.47	TIC			J 330	
Unknown Hydrocarbon @ 10.02	TIC	J 11000			
Unknown Hydrocarbon @ 11.37	TIC		J 800		
Unknown Hydrocarbon @ 12.09	TIC		J 1800		
Unknown Hydrocarbon @ 12.10	TIC	J 7000			
Unknown Hydrocarbon @ 13.97	TIC	J 5300			
Unknown Hydrocarbon @ 15.72	TIC	J 3500			
Unknown Hydrocarbon @ 17.34	TIC	J 1400			
Unknown Hydrocarbon @ 25.52	TIC		J 4000		
Unknown Hydrocarbon @ 26.69	TIC		J 16000		
Unknown Hydrocarbon @ 27.81	TIC	J 8800			
Unknown Hydrocarbon @ 27.82	TIC		J 20000		
Unknown Hydrocarbon @ 28.87	TIC			J 220	
Unknown Hydrocarbon @ 28.89	TIC	J 16000			
Unknown Hydrocarbon @ 28.91	TIC		J 40000		
Unknown Hydrocarbon @ 29.89	TIC			J 330	
Unknown Hydrocarbon @ 29.94	TIC		J 40000		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown Hydrocarbon @ 30.92	TIC	J 18000			
Unknown Hydrocarbon @ 31.81	TIC				J 250
Unknown Hydrocarbon @ 31.84	TIC			BJ 1900	
Unknown Hydrocarbon @ 31.87	TIC	J 70000	J 40000		
Unknown Hydrocarbon @ 32.42	TIC			J 1100	
Unknown Hydrocarbon @ 32.44	TIC		J 6000		
Unknown Hydrocarbon @ 32.79	TIC	J 53000	J 20000		
Unknown Hydrocarbon @ 33.64	TIC				J 410
Unknown Hydrocarbon @ 33.69	TIC	J 53000	J 20000		
Unknown Hydrocarbon @ 33.72	TIC			J 7400	
Unknown Hydrocarbon @ 34.71	TIC	J 35000	J 10000		
Unknown Hydrocarbon @ 35.84	TIC				J 250
Unknown Hydrocarbon @ 35.89	TIC			J 740	
Unknown Hydrocarbon @ 35.97	TIC			J 1500	
Unknown Hydrocarbonn @ 10.00	TIC		J 6000		
hEXHexanoic Acid (Dot)	TIC	J 140000			

PANEL : BNA BB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
========== TIC ==========					
Branched Hydrocarbon @ 4.25	TIC			BJ 2200	

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	25400	25000	21600	22500
Antimony	12	13.3	17.6	23.3	16.1
Arsenic	2	ND<12.8	ND<13.5	ND<12.9	ND<12.7
Barium	40	221	216	74.7	122
Beryllium	1	ND<0.11	ND<0.12	ND<0.11	ND<0.11
Cadmium	1	1.2	1.9	2.0	ND<0.91
Calcium	1000	37200	29300	28700	20100
Chromium	2	68.0	68.6	51.0	63.9
Cobalt	10	17.2	17.2	27.0	17.5
Copper	5	43.2	241	93.1	38.2
Iron	20	35400	30600	42200	32100
Lead	1	35.4	34.7	259	15.5
Magnesium	1000	15700	13900	19100	15000
Manganese	3	531	495	518	398
Mercury	.04	0.2	0.2	0.4	0.9
Nickel	8	66.5	65.2	55.6	66.4
Potassium	1000	2650	2810	1010	4020
Selenium	1	ND<0.55	ND<0.58	ND<0.55	ND<0.54
Silver	2	3.4	J 1.4	4.2	J 0.63
Sodium	1000	1180	J 465	1010	11200
Thallium	2	J 0.92	J 0.75	J 0.86	J 0.73
Vanadium	10	77.7	81.8	106	71.8
Zinc	4	553	313	240	78.3

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	7.5	7.4	7.6	8.1

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<170	ND<96	ND<89	ND<99
AROCLOR-1221	80	ND<170	ND<96	ND<89	ND<99
AROCLOR-1232	80	ND<170	ND<96	ND<89	ND<99
AROCLOR-1242	80	540	ND<96	ND<89	ND<99
AROCLOR-1248	80	ND<170	ND<96	ND<89	ND<99
AROCLOR-1254	160	ND<340	ND<190	ND<180	ND<200
AROCLOR-1260	160	ND<340	ND<190	ND<180	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6	ND<6
2-Butanone	10	ND<11	ND<12	ND<11	ND<12
2-Hexanone	10	ND<11	ND<12	ND<11	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<12	J 3	ND<12
Acetone	10	B 14	B 16	B 120	B 49
Benzene	5	ND	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<12	ND<11	ND<12
Carbon disulfide	5	ND	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<12	ND<11	ND<12
Chloroform	5	ND	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<12	ND<11	ND<12
Dibromochloromethane	5	ND	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6	ND<6
Methylene chloride	5	B 8	B 12	B 11	B 9
Styrene	5	ND	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	J 1	ND<6
Toluene	5	ND	J 1	J 3	ND<6
Total xylenes	5	ND	ND<6	20	ND<6
Trichloroethene	5	ND	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<12	ND<11	ND<12
Vinyl chloride	10	ND<11	ND<12	ND<11	ND<12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
========== TIC ==========					
Alpha Pinene	TIC			J 78	
Beta Pinene	TIC			J 22	

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-11(F)	W01-11(F)	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>		W1-11F-MD1	W1-11F-MD2	W1-11F-MD3	W1-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	27.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Cineole	TIC			J 11	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) ==>	.5
SAMPLE DATE ========>	08/30/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
1,2 Dichlorobenzene	330	ND<630
1,2,4-Trichlorobenzene	330	ND<630
1,3 Dichlorobenzene	330	ND<630
1,4 Dichlorobenzene	330	ND<630
2 nitrophenol	330	ND<630
2,4 Dimethylphenol	330	ND<630
2,4,5-Trichlorophenol	1600	ND<3100
2,4,6-Trichlorophenol	330	ND<630
2,4-Dichlorophenol	330	ND<630
2,4-Dinitrophenol	1600	ND<3100
2,4-Dinitrotoluene	330	ND<630
2,6-Dinitrotoluene	330	ND<630
2-Chloronaphthalene	330	ND<630
2-Chlorophenol	330	ND<630
2-Methylnaphthalene	330	ND<630
2-Methylphenol	330	ND<630
2-Nitroaniline	1600	ND<3100
3,3'-Dichlorobenzidine	660	ND<1300
3-Nitroaniline	1600	ND<3100
4,6-Dinitro-2-methylphenol	1600	ND<3100
4-Bromophenyl phenyl ether	330	ND<630
4-Chloro-3-methylphenol	330	ND<630
4-Chloroaniline	330	ND<630
4-Chlorophenyl phenyl ether	330	ND<630
4-Methylphenol	330	ND<630
4-Nitroaniline	1600	ND<3100
4-Nitrophenol	1600	ND<3100
Acenaphthene	330	ND<630
Acenaphthylene	330	ND<630
Anthracene	330	ND<630
Benzo(a)anthracene	330	ND<630
Benzo(a)pyrene	330	ND<630
Benzo(b)fluoranthene	330	ND<630
Benzo(g,h,i)perylene	330	ND<630
Benzo(k)fluoranthene	330	ND<630

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) ==>	.5
SAMPLE DATE ========>	08/30/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
Benzoic acid	1600	ND<3100
Benzyl Alcohol	330	ND<630
Bis(2-Chloroethoxy)methane	330	ND<630
Bis(2-Chloroethyl)ether	330	ND<630
Bis(2-Chloroisopropyl)ether	330	ND<630
Bis(2-Ethylhexyl)phthalate	330	J 370
Butyl benzyl phthalate	330	ND<630
Chrysene	330	ND<630
Di-n-butylphthalate	330	ND<630
Di-n-octyl phthalate	330	ND<630
Dibenz(a,h)anthracene	330	ND<630
Dibenzofuran	330	ND<630
Diethylphthalate	330	ND<630
Dimethyl phthalate	330	ND<630
Fluoranthene	330	ND<630
Fluorene	330	ND<630
Hexachlorobenzene	330	ND<630
Hexachlorobutadiene	330	ND<630
Hexachlorocyclopentadiene	330	ND<630
Hexachloroethane	330	ND<630
Indeno(1,2,3-c,d)pyrene	330	ND<630
Isophorone	330	ND<630
N-nitroso-dipropylamine	330	ND<630
N-nitrosodiphenylamine	330	ND<630
Naphthalene	330	ND<630
Nitrobenzene	330	ND<630
Pentachlorophenol	1600	ND<3100
Phenanthrene	330	ND<630
Phenol	330	ND<630
Pyrene	330	ND<630
========== TIC ==========		
Molecular Sulfur (S8)	TIC	J 640
Unknown @ 5.42	TIC	J 260

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) ==>	.5
SAMPLE DATE ========>	08/30/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]
Aluminum	40	27800
Antimony	12	71.6
Arsenic	2	ND<23.6
Barium	40	74.6
Beryllium	1	5
Cadmium	1	ND<1.6
Calcium	1000	3410
Chromium	2	90.9
Cobalt	10	J 12.9
Copper	5	137
Iron	20	39100
Lead	1	17.2
Magnesium	1000	14900
Manganese	3	271
Mercury	.04	.9
Nickel	8	86.2
Potassium	1000	5210
Selenium	1	ND<1.01
Silver	2	ND<.97
Sodium	1000	11100
Thallium	2	ND<.68
Vanadium	10	75.9
Zinc	4	134

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) ==>	.5
SAMPLE DATE ========>	08/30/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]
pH	.1	7.2

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) ==>	.5
SAMPLE DATE ========>	08/30/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
AROCLOR-1016	80	ND<150
AROCLOR-1221	80	ND<150
AROCLOR-1232	80	ND<150
AROCLOR-1242	80	ND<150
AROCLOR-1248	80	ND<150
AROCLOR-1254	160	ND<310
AROCLOR-1260	160	ND<310

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-12(A)
SAMPLE NUMBER =====>	W1-12A-MD1
SAMPLE DEPTH (ft.) ==>	.5
SAMPLE DATE ========>	08/30/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
1,1,1-Trichloroethane	5	ND<10
1,1,2,2-Tetrachloroethane	5	ND<10
1,1,2-Trichloroethane	5	ND<10
1,1-Dichloroethane	5	ND<10
1,1-Dichloroethylene	5	ND<10
1,2-Dichloroethane	5	ND<10
1,2-Dichloroethenes(Total)	5	ND<10
1,2-Dichloropropane	5	ND<10
2-Butanone	10	BJ 3
2-Hexanone	10	ND<19
4-Methyl-2-pentanone	10	ND<19
Acetone	10	BJ 8
Benzene	5	ND<10
Bromodichloromethane	5	ND<10
Bromoform	5	ND<10
Bromomethane	10	ND<19
Carbon disulfide	5	ND<10
Carbon tetrachloride	5	ND<10
Chlorobenzene	5	ND<10
Chloroethane	10	ND<19
Chloroform	5	ND<10
Chloromethane	10	ND<19
Dibromochloromethane	5	ND<10
Ethyl benzene	5	ND<10
Methylene chloride	5	J 27
Styrene	5	ND<10
Tetrachloroethene	5	ND<10
Toluene	5	ND<10
Total xylenes	5	ND<10
Trichloroethene	5	ND<10
Vinyl acetate	10	ND<19
Vinyl chloride	10	ND<19
cis-1,3-Dichloropropene	5	ND<10
trans-1,3-Dichloropropene	5	ND<10

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<4500	ND<430	ND<700	ND<420
1,2,4-Trichlorobenzene	330	ND<4500	ND<430	ND<700	ND<420
1,3 Dichlorobenzene	330	ND<4500	ND<430	ND<700	ND<420
1,4 Dichlorobenzene	330	ND<4500	ND<430	ND<700	ND<420
2 nitrophenol	330	ND<4500	ND<430	ND<700	ND<420
2,4 Dimethylphenol	330	ND<4500	ND<430	ND<700	ND<420
2,4,5-Trichlorophenol	1600	ND<22000	ND<2100	ND<3400	ND<2000
2,4,6-Trichlorophenol	330	ND<4500	ND<430	ND<700	ND<420
2,4-Dichlorophenol	330	ND<4500	ND<430	ND<700	ND<420
2,4-Dinitrophenol	1600	ND<22000	ND<2100	ND<3400	ND<2000
2,4-Dinitrotoluene	330	ND<4500	ND<430	ND<700	ND<420
2,6-Dinitrotoluene	330	ND<4500	ND<430	ND<700	ND<420
2-Chloronaphthalene	330	ND<4500	ND<430	ND<700	ND<420
2-Chlorophenol	330	ND<4500	ND<430	ND<700	ND<420
2-Methylnaphthalene	330	ND<4500	ND<430	ND<700	ND<420
2-Methylphenol	330	ND<4500	ND<430	ND<700	ND<420
2-Nitroaniline	1600	ND<22000	ND<2100	ND<3400	ND<2000
3,3'-Dichlorobenzidine	660	ND<9000	ND<860	ND<1400	ND<840
3-Nitroaniline	1600	ND<22000	ND<2100	ND<3400	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<22000	ND<2100	ND<3400	ND<2000
4-Bromophenyl phenyl ether	330	ND<4500	ND<430	ND<700	ND<420
4-Chloro-3-methylphenol	330	ND<4500	ND<430	ND<700	ND<420
4-Chloroaniline	330	ND<4500	ND<430	ND<700	ND<420
4-Chlorophenyl phenyl ether	330	ND<4500	ND<430	ND<700	ND<420
4-Methylphenol	330	ND<4500	ND<430	ND<700	ND<420
4-Nitroaniline	1600	ND<22000	ND<2100	ND<3400	ND<2000
4-Nitrophenol	1600	ND<22000	ND<2100	ND<3400	ND<2000
Acenaphthene	330	ND<4500	ND<430	ND<700	ND<420
Acenaphthylene	330	ND<4500	ND<430	ND<700	ND<420
Anthracene	330	ND<4500	ND<430	ND<700	ND<420
Benzo(a)anthracene	330	ND<4500	ND<430	ND<700	ND<420
Benzo(a)pyrene	330	ND<4500	ND<430	ND<700	ND<420
Benzo(b)fluoranthene	330	ND<4500	ND<430	ND<700	ND<420
Benzo(g,h,i)perylene	330	ND<4500	ND<430	ND<700	ND<420
Benzo(k)fluoranthene	330	ND<4500	ND<430	ND<700	ND<420

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<22000	ND<2100	ND<3400	ND<2000
Benzyl Alcohol	330	ND<4500	ND<430	ND<700	ND<420
Bis(2-Chloroethoxy)methane	330	ND<4500	ND<430	ND<700	ND<420
Bis(2-Chloroethyl)ether	330	ND<4500	ND<430	ND<700	ND<420
Bis(2-Chloroisopropyl)ether	330	ND<4500	ND<430	ND<700	ND<420
Bis(2-Ethylhexyl)phthalate	330	ND<4500	480	530	ND<420
Butyl benzyl phthalate	330	ND<4500	ND<430	ND<700	ND<420
Chrysene	330	ND<4500	ND<430	ND<700	ND<420
Di-n-butylphthalate	330	ND<4500	ND<430	ND<700	ND<420
Di-n-octyl phthalate	330	ND<4500	ND<430	ND<700	ND<420
Dibenz(a,h)anthracene	330	ND<4500	ND<430	ND<700	ND<420
Dibenzofuran	330	ND<4500	ND<430	ND<700	ND<420
Diethylphthalate	330	ND<4500	ND<430	ND<700	ND<420
Dimethyl phthalate	330	ND<4500	ND<430	ND<700	ND<420
Fluoranthene	330	ND<4500	J 96	ND<700	ND<420
Fluorene	330	ND<4500	ND<430	ND<700	ND<420
Hexachlorobenzene	330	ND<4500	ND<430	ND<700	ND<420
Hexachlorobutadiene	330	ND<4500	ND<430	ND<700	ND<420
Hexachlorocyclopentadiene	330	ND<4500	ND<430	ND<700	ND<420
Hexachloroethane	330	ND<4500	ND<430	ND<700	ND<420
Indeno(1,2,3-c,d)pyrene	330	ND<4500	ND<430	ND<700	ND<420
Isophorone	330	ND<4500	ND<430	ND<700	ND<420
N-nitroso-dipropylamine	330	ND<4500	ND<430	ND<700	ND<420
N-nitrosodiphenylamine	330	ND<4500	ND<430	ND<700	ND<420
Naphthalene	330	ND<4500	ND<430	ND<700	ND<420
Nitrobenzene	330	ND<4500	ND<430	ND<700	ND<420
Pentachlorophenol	1600	ND<22000	ND<2100	ND<3400	ND<2000
Phenanthrene	330	ND<4500	ND<430	ND<700	ND<420
Phenol	330	ND<4500	ND<430	ND<700	ND<420
Pyrene	330	ND<4500	ND<430	ND<700	ND<420
========== TIC ==========					
Hexadecanoic Acid	TIC		J 2600		
Molecular Sulfur (S8)	TIC			J 500	
Unknown @ 26.03	TIC			J 30	
Unknown @ 26.65	TIC			J 20	
Unknown @ 26.85	TIC			J 20	
Unknown @ 26.95	TIC			J 30	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 27.90	TIC			J 20	
Unknown @ 28.34	TIC		J 1400		
Unknown @ 28.53	TIC			J 30	
Unknown @ 29.87	TIC		J 1400		
Unknown @ 31.53	TIC			J 9	
Unknown @ 31.88	TIC			J 20	
Unknown @ 35.69	TIC	J 5000			
Unknown @ 35.86	TIC	J 2700			
Unknown @ 36.01	TIC	J 2700			
Unknown @ 36.19	TIC	J 3700			
Unknown @ 36.34	TIC	J 3200			
Unknown @ 36.49	TIC	J 3700			
Unknown @ 36.64	TIC	J 3700			
Unknown @ 36.82	TIC	J 2700			
Unknown @ 37.01	TIC	J 5000			
Unknown @ 37.14	TIC	J 5000			
Unknown @ 37.44	TIC	J 3700			
Unknown @ 37.92	TIC	J 2300			
Unknown @ 38.69	TIC	J 2300			
Unknown @ 38.87	TIC	J 2300			
Unknown @ 6.03	TIC		J 1200		
Unknown @ 6.08	TIC				J 970
Unknown @ 6.87	TIC		J 19000		
Unknown @ 6.95	TIC				J 18000
Unknown @ 7.17	TIC				J 2400
Unknown @ 8.64	TIC				J 1200
Unknown Hydrocarbon @ 29.62	TIC		J 1400		
Unknown Hydrocarbon @ 30.22	TIC		J 6100		
Unknown Hydrocarbon @ 31.37	TIC		J 13000		
Unknown Hydrocarbon @ 32.49	TIC		J 15000		
Unknown Hydrocarbon @ 33.09	TIC		J 4200		
Unknown Hydrocarbon @ 33.54	TIC		J 48000		
Unknown Hydrocarbon @ 34.14	TIC		J 8700		
Unknown Hydrocarbon @ 34.62	TIC		J 43000		
Unknown Hydrocarbon @ 35.29	TIC		J 6500		
Unknown Hydrocarbon @ 35.84	TIC		J 38000		

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown Hydrocarbon @ 36.61	TIC		J 5200		
Unknown Hydrocarbon @ 37.22	TIC		J 26000		
Unknown Hydrocarbon @ 38.87	TIC		J 15000		
Unknown Hydrocarbon @ 40.81	TIC		J 6100		
Unknown Hydrocarbon @ 43.23	TIC		J 3800		

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	18900	16100	22800	21700
Antimony	12	52.8	43.9	63.6	61
Arsenic	2	ND<6.3	ND<15.9	ND<2.6	ND<15.5
Barium	40	83.3	118	145	172
Beryllium	1	2.7	2.2	3.3	2.8
Cadmium	1	ND<.9	ND<1.1	2.2	ND<1.1
Calcium	1000	19300	52600	32200	20200
Chromium	2	37.8	37.8	76.9	67.2
Cobalt	10	14.3	13.2	30.2	20.8
Copper	5	48.6	73.9	50	45.8
Iron	20	35100	29200	41100	36000
Lead	1	7.3	19.4	69	9.6
Magnesium	1000	12600	11100	14700	16900
Manganese	3	738	580	808	344
Mercury	.04	ND<.1	.4	.5	.2
Nickel	8	39.2	37.5	67.4	84
Potassium	1000	J 604	J 416	2190	2820
Selenium	1	ND<.54	ND<.68	ND<1.1	ND<.66
Silver	2	ND<.54	ND<.68	ND<1.1	ND<.66
Sodium	1000	J 336	J 322	2550	6610
Thallium	2	ND<.36	ND<.45	ND<.74	ND<.44
Vanadium	10	60.4	66.2	73.5	75.1
Zinc	4	84.7	72.4	427	85

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	9.0	8.5	8.6	8.2

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<820	ND<100	ND<170	ND<100
AROCLOR-1221	80	ND<820	ND<100	ND<170	ND<100
AROCLOR-1232	80	ND<820	ND<100	ND<170	ND<100
AROCLOR-1242	80	ND<820	ND<100	ND<170	ND<100
AROCLOR-1248	80	ND<820	ND<100	ND<170	ND<100
AROCLOR-1254	160	ND<1600	ND<210	ND<340	ND<200
AROCLOR-1260	160	ND<1600	ND<210	ND<340	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-13(F)	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>		W1-13F-MD1	W1-13F-MD2	W1-13F-MD3	W1-13F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	19.0
SAMPLE DATE ========>		08/09/88	08/09/88	08/09/88	08/10/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<6	ND<11	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<11	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<11	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<11	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<11	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<11	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<11	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<11	ND<6
2-Butanone	10	BJ 3	BJ 9	J 16	BJ 5
2-Hexanone	10	ND	ND<13	ND<21	ND<13
4-Methyl-2-pentanone	10	ND	ND<13	ND<21	ND<13
Acetone	10	B 26	B 51	B 93	B 35
Benzene	5	ND	ND<6	ND<11	ND<6
Bromodichloromethane	5	ND	ND<6	ND<11	ND<6
Bromoform	5	ND	ND<6	ND<11	ND<6
Bromomethane	10	ND	ND<13	ND<21	ND<13
Carbon disulfide	5	ND	J 2	ND<11	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<11	ND<6
Chlorobenzene	5	ND	ND<6	ND<11	ND<6
Chloroethane	10	ND	ND<13	ND<21	ND<13
Chloroform	5	ND	ND<6	ND<11	ND<6
Chloromethane	10	ND	ND<13	ND<21	ND<13
Dibromochloromethane	5	ND	ND<6	ND<11	ND<6
Ethyl benzene	5	ND	10	J 9	ND<6
Methylene chloride	5	B 9	B 28	B 33	B 32
Styrene	5	ND	ND<6	ND<11	ND<6
Tetrachloroethene	5	ND	1	ND<11	ND<6
Toluene	5	BJ 1	BJ 2	J 3	BJ 2
Total xylenes	5	ND	J 4	15	ND<6
Trichloroethene	5	ND	ND<6	ND<11	ND<6
Vinyl acetate	10	ND	ND<13	ND<21	ND<13
Vinyl chloride	10	ND	ND<13	ND<21	ND<13
cis-1,3-Dichloropropene	5	ND	ND<6	ND<11	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<11	ND<6
========== TIC ==========					
1-Hexene	TIC	J 21			
Hexane	TIC		J 7		

RESULTS OF WATER SAMPLE ANALYSIS, SITE 1

FOOTNOTES FOR DATA TABLES

a	- No entry indicates none detected; see complete data tables for sample detection limits. Concentrations are reported as specified in the heading unless otherwise indicated under Quantitation Limits.
d	- One or more unknown compounds were detected; see complete data tables for retention times and concentrations.
J	- Indicates an estimated value. For organics, equivalent to "J" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87, indicating the mass spectral data meets the identification criteria but the result is less than the sample quantitation limit and greater than zero. For inorganics, equivalent to "B" qualifier defined in EPA CLP SOW for Inorganic Analyses, Rev. 7/88, indicating the reported value is less than the Quantitation Limit and greater than or equal to the Instrument Detection Limit.
B	- Equivalent to "B" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. The analyte is found in the associated blank and indicates possible/probable blank contamination.
A	- Equivalent to "A" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. Indicates that a TIC is a suspected aldol-condensation product which is the result of interaction between reagents required for sample preparation and compounds present in the sample matrix.
Unknown @ 9.07	- Indicates the retention time for the unknown TIC.
TIC	- Tentatively Identified Compound. Concentration is estimated assuming a 1:1 response. TICs are not target compounds and are reported only if detected in the sample.
NA	- Not Analyzed.
TRIP BLANK	- A trip blank is an HPLC/ASTM Type 2 grade water sample. This sample is carried into the field by samplers along with actual samples, shipped to the laboratory, and analyzed exactly like all other samples. Trip blanks were analyzed for volatile organic compounds only.
DUP	- A duplicate sample is collected in parallel with its original sample. The procedure for obtaining the duplicate is identical to its original. The same container type, preservative, and sampling technique are used.
SPLIT	- A split sample is obtained at the identical time and place of the original. When collecting the split, the sample is divided equally between the sample containers of the original and its split sample.
EQUIPMENT RINSE	- After decontamination has been performed on sampling equipment and before the equipment is used, a reagent grade water rinsate is collected from the piece of equipment.
FIELD BLANK	- A field blank is HPLC/ASTM - Type 2 grade water; the blank is transferred from its original container to a sample container at the sample location to expose the water to ambient contaminants that would be measured during lab analysis.

Quantitation Limits are as specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling and Analysis Plan, March, 1988.

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01JAGEL SLOUGH	W01JAGEL SLOUGH
SAMPLE NUMBER =====>	MOF-15	MOF-19
SAMPLE DATE ========>	08/16/88	08/16/88
SAMPLE TYPE ========>		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	NA
1,2,4-Trichlorobenzene	10	ND	NA
1,3 Dichlorobenzene	10	ND	NA
1,4 Dichlorobenzene	10	ND	NA
2 nitrophenol	10	ND	NA
2,4 Dimethylphenol	10	ND	NA
2,4,5-Trichlorophenol	50	ND	NA
2,4,6-Trichlorophenol	10	ND	NA
2,4-Dichlorophenol	10	ND	NA
2,4-Dinitrophenol	50	ND	NA
2,4-Dinitrotoluene	10	ND	NA
2,6-Dinitrotoluene	10	ND	NA
2-Chloronaphthalene	10	ND	NA
2-Chlorophenol	10	ND	NA
2-Methylnaphthalene	10	ND	NA
2-Methylphenol	10	ND	NA
2-Nitroaniline	50	ND	NA
3,3'-Dichlorobenzidine	20	ND	NA
3-Nitroaniline	50	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	NA
4-Bromophenyl phenyl ether	10	ND	NA
4-Chloro-3-methylphenol	10	ND	NA
4-Chloroaniline	10	ND	NA
4-Chlorophenyl phenyl ether	10	ND	NA
4-Methylphenol	10	ND	NA
4-Nitroaniline	50	ND	NA
4-Nitrophenol	50	ND	NA
Acenaphthene	10	ND	NA
Acenaphthylene	10	ND	NA
Anthracene	10	ND	NA
Benzo(a)anthracene	10	ND	NA
Benzo(a)pyrene	10	ND	NA
Benzo(b)fluoranthene	10	ND	NA
Benzo(g,h,i)perylene	10	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01JAGEL SLOUG	W01JAGEL SLOUGH
SAMPLE NUMBER =====>	MOF-15	MOF-19
SAMPLE DATE ========>	08/16/88	08/16/88
SAMPLE TYPE ========>		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	NA
Benzoic acid	50	ND	NA
Benzyl Alcohol	10	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	NA
Bis(2-Chloroethyl)ether	10	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	NA
Bis(2-Ethylhexyl)phthalate	10	j 3	NA
Butyl benzyl phthalate	10	ND	NA
Chrysene	10	ND	NA
Di-n-butylphthalate	10	ND	NA
Di-n-octyl phthalate	10	ND	NA
Dibenz(a,h)anthracene	10	ND	NA
Dibenzofuran	10	ND	NA
Diethylphthalate	10	ND	NA
Dimethyl phthalate	10	ND	NA
Fluoranthene	10	ND	NA
Fluorene	10	ND	NA
Hexachlorobenzene	10	ND	NA
Hexachlorobutadiene	10	ND	NA
Hexachlorocyclopentadiene	10	ND	NA
Hexachloroethane	10	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	NA
Isophorone	10	ND	NA
N-nitroso-dipropylamine	10	ND	NA
N-nitrosodiphenylamine	10	ND	NA
Naphthalene	10	ND	NA
Nitrobenzene	10	ND	NA
Pentachlorophenol	50	ND	NA
Phenanthrene	10	ND	NA
Phenol	10	ND	NA
Pyrene	10	ND	NA
========== TIC ==========			
Unknown @ 9.97	TIC	J 16	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01JAGEL SLOUGH	W01JAGEL SLOUGH
SAMPLE NUMBER =====>	MOF-15	MOF-19
SAMPLE DATE ========>	08/16/88	08/16/88
SAMPLE TYPE ========>		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	J 1040	NA
Antimony	60	ND<2400	NA
Arsenic	10	J 6	NA
Barium	200	ND<700	NA
Beryllium	5	ND<60	NA
Cadmium	5	ND<500	NA
Calcium	5000	J 4360000	NA
Chromium	10	ND<500	NA
Cobalt	50	ND<500	NA
Copper	25	ND<400	NA
Iron	100	ND<600	NA
Lead	5	ND<15	NA
Magnesium	5000	J 1320000	NA
Manganese	15	ND<100	NA
Mercury	.2	ND<20	NA
Nickel	40	ND<800	NA
Potassium	5000	498000	NA
Selenium	5	ND<125	NA
Silver	10	ND<300	NA
Sodium	5000	10000000	NA
Thallium	10	ND<20	NA
Vanadium	50	ND<400	NA
Zinc	20	ND<200	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01JAGEL SLOUG	W01JAGEL SLOUGH
SAMPLE NUMBER =====>		MOF-15	MOF-19
SAMPLE DATE ========>		08/16/88	08/16/88
SAMPLE TYPE ========>			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Chloride	.1	21000	NA
Fluoride	.1	59	NA
Nitrate	.1	ND<10	NA
Sulfate	.2	3000	NA
TDS	1	>20000	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01JAGEL SLOUG	W01JAGEL SLOUGH
SAMPLE NUMBER =====>	MOF-15	MOF-19
SAMPLE DATE ========>	08/16/88	08/16/88
SAMPLE TYPE ========>		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	NA
AROCLOR-1221	.5	ND	NA
AROCLOR-1232	.5	ND	NA
AROCLOR-1242	.5	ND	NA
AROCLOR-1248	.5	ND	NA
AROCLOR-1254	1	ND	NA
AROCLOR-1260	1	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01JAGEL SLOUG	W01JAGEL SLOUGH
SAMPLE NUMBER =====>	MOF-15	MOF-19
SAMPLE DATE ========>	08/16/88	08/16/88
SAMPLE TYPE ========>		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	BJ 4	BJ 7
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND<10	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	B 6	B 59
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	ND
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND
========== TIC ==========			
Thiobismethane	TIC	J 6	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	36
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	22
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	BJ 4	J 4
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	J 24
Phenanthrene	10	ND	ND
Phenol	10	ND	33
Pyrene	10	ND	ND
========== TIC ==========			
2-Butanone,4-(Acetyloxy)-	TIC	ABJ14	
2-Pentanone,4-Hydroxy-4-met	TIC	ABJ56	
Molecular Sulfur(S8)	TIC		J 20

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	J 34.7	ND<100
Antimony	60	155	676
Arsenic	10	ND<7	ND<5
Barium	200	J 44.9	271
Beryllium	5	ND<.6	ND
Cadmium	5	ND	43
Calcium	5000	37200	322000
Chromium	10	ND<5	173
Cobalt	50	ND<5	62.1
Copper	25	ND<4	26.5
Iron	100	208	1750
Lead	5	ND<30	ND<15
Magnesium	5000	149000	1600000
Manganese	15	190	1430
Mercury	.2	ND	ND
Nickel	40	ND<8	117
Potassium	5000	32400	328000
Selenium	5	ND<200	5.9
Silver	10	J 5.2	25.9
Sodium	5000	1280000	11600000
Thallium	10	ND<20	ND<20
Vanadium	50	ND<4	88.9
Zinc	20	J 12.1	26

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	ND	2100
Carbonate	1	2000	ND
Chloride	.1	94000	22000
Fluoride	.1	ND<40	57
Nitrate	.1	ND<6	ND<8
Sulfate	.2	6.9	640
TDS	1	>20000	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	ND	B 13
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND<10	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	B 13	B 7
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	BJ 2
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND
========== TIC ==========			
1,1,2-Trichloro-1,2,2-Trifluo	TIC	J 10	

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-05(A)	W01-05(A)
SAMPLE NUMBER =====>	MOF-47	MOF-8
SAMPLE DATE ========>	09/14/88	08/10/88
SAMPLE TYPE ========>	SPLIT	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Diiodomethane	TIC	J 6	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND	ND
1,3 Dichlorobenzene	10	ND	ND	ND
1,4 Dichlorobenzene	10	ND	ND	ND
2 nitrophenol	10	ND	ND	ND
2,4 Dimethylphenol	10	ND	ND	ND
2,4,5-Trichlorophenol	50	ND	ND	ND
2,4,6-Trichlorophenol	10	ND	ND	ND
2,4-Dichlorophenol	10	ND	ND	ND
2,4-Dinitrophenol	50	ND	ND	ND
2,4-Dinitrotoluene	10	ND	ND	ND
2,6-Dinitrotoluene	10	ND	ND	ND
2-Chloronaphthalene	10	ND	ND	ND
2-Chlorophenol	10	ND	ND	ND
2-Methylnaphthalene	10	ND	ND	ND
2-Methylphenol	10	ND	ND	ND
2-Nitroaniline	50	ND	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND	ND
3-Nitroaniline	50	ND	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND	ND
4-Chloro-3-methylphenol	10	ND	ND	ND
4-Chloroaniline	10	ND	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND	ND
4-Methylphenol	10	ND	ND	ND
4-Nitroaniline	50	ND	ND	ND
4-Nitrophenol	50	ND	ND	ND
Acenaphthene	10	ND	ND	ND
Acenaphthylene	10	ND	ND	ND
Anthracene	10	ND	ND	ND
Benzo(a)anthracene	10	ND	ND	ND
Benzo(a)pyrene	10	ND	ND	ND
Benzo(b)fluoranthene	10	ND	ND	ND
Benzo(g,h,i)perylene	10	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	ND
Benzoic acid	50	ND	ND	ND
Benzyl Alcohol	10	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	J 3	BJ 2
Butyl benzyl phthalate	10	ND	ND	ND
Chrysene	10	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	ND
Di-n-octyl phthalate	10	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	ND
Dibenzofuran	10	ND	ND	ND
Diethylphthalate	10	ND	ND	ND
Dimethyl phthalate	10	ND	ND	ND
Fluoranthene	10	ND	ND	ND
Fluorene	10	ND	ND	ND
Hexachlorobenzene	10	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	ND
Hexachloroethane	10	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND
Isophorone	10	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	ND
N-nitrosodiphenylamine	10	ND	ND	ND
Naphthalene	10	ND	ND	ND
Nitrobenzene	10	ND	ND	ND
Pentachlorophenol	50	ND	ND	ND
Phenanthrene	10	ND	ND	ND
Phenol	10	ND	ND	ND
Pyrene	10	ND	ND	ND
========== TIC ==========				
2-Butanone 4-(Acetyloxy)	TIC			ABJ64
2-Pentanone 4-Hydroxy-4-Met	TIC			ABJ52
Acetyl Bromide (Dot)	TIC			J 11
Cyclohexene, 3-Bromo	TIC			J 65

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Cyclohexene, 3-Chloro	TIC			J 10
Unknown @ 10.72	TIC			J 9
Unknown @ 10.84	TIC			J 9
Unknown @ 2.93	TIC			J 8
Unknown @ 4.10	TIC			J 9
Unknown @ 4.32	TIC			J 170

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<33.0	J 58.5	1200
Antimony	60	1670	559	1060
Arsenic	10	ND<25	ND<25	ND<25
Barium	200	J 311	J 126	196
Beryllium	5	ND<.6	ND<.6	1.2
Cadmium	5	ND	ND	10
Calcium	5000	570000	434000	511000
Chromium	10	ND<5	ND<5	10
Cobalt	50	J 10.9	J 11	J 19.6
Copper	25	ND<4	J 5.6	ND<8.0
Iron	100	4800	3490	357
Lead	5	ND<30	ND<30	J 139
Magnesium	5000	1820000	1360000	1430000
Manganese	15	2700	2150	7060
Mercury	.2	ND<0.3	ND	ND
Nickel	40	J 9.2	ND<8	ND<16
Potassium	5000	448000	372000	449000
Selenium	5	ND<125	ND<125	ND<125
Silver	10	ND<3.0	ND<3	163
Sodium	5000	12000000	13000000	11000000
Thallium	10	ND<20	ND<20	ND<50
Vanadium	50	ND<4.0	J 520	43
Zinc	20	J 9.6	J 6.6	ND<4

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	1200	1200	820
Carbonate	1	ND	ND	ND
Chloride	.1	24000	22000	30000
Fluoride	.1	65	63	ND<80
Nitrate	.1	ND<10	ND<10	ND<5
Sulfate	.2	2300	2400	3100
TDS	1	>20000	>20000	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	ND	ND
AROCLOR-1221	.5	ND	ND	ND
AROCLOR-1232	.5	ND	ND	ND
AROCLOR-1242	.5	ND	ND	ND
AROCLOR-1248	.5	ND	ND	ND
AROCLOR-1254	1	ND	ND	ND
AROCLOR-1260	1	ND	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-06(A)	W01-06(A)	W01-06(A)
SAMPLE NUMBER =====>	MOF-23	MOF-25	MOF-49
SAMPLE DATE ========>	08/18/88	08/18/88	09/14/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	BJ 3	BJ 4	ND
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	BJ 3	BJ 3	B 11
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	BJ 8
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	J 2	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
2- Hexenal,(E)-	TIC		J 26
2-Butanone,4-(Acetyloxy)-	TIC	ABJ120	
2-Pentanone, 4-Hydroxy-4-Met	TIC	ABJ30	ABJ23
3-Penten-2-One	TIC	ABJ19	ABJ14

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Unknown @ 11.09	TIC	J 17	J 15
Unknown @ 4.35	TIC	J 120	J 72

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	J 25	J 25.3
Antimony	60	88.9	86.9
Arsenic	10	ND<7	ND<7
Barium	200	J 16.9	J 16.8
Beryllium	5	ND<.6	ND<.6
Cadmium	5	ND	ND
Calcium	5000	31400	32500
Chromium	10	ND<5	ND<5
Cobalt	50	ND<5	ND<5
Copper	25	ND<4	ND<4
Iron	100	181	197
Lead	5	ND<30	ND<30
Magnesium	5000	93600	97000
Manganese	15	363	377
Mercury	.2	ND	ND
Nickel	40	ND<8	ND<8
Potassium	5000	17400	18100
Selenium	5	ND<300	ND<300
Silver	10	J 5.6	J 4.8
Sodium	5000	811000	842000
Thallium	10	ND<20	ND<20
Vanadium	50	ND<4	ND<4
Zinc	20	J 4.9	J 4.3

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	690	680
Carbonate	1	ND	ND
Chloride	.1	27000	30000
Fluoride	.1	ND<80	ND<80
Nitrate	.1	ND<8	ND<8
Sulfate	.2	3600	4300
TDS	1	>20000	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-07(A)	W01-07(A)
SAMPLE NUMBER =====>	MOF-54	MOF-55
SAMPLE DATE ========>	09/15/88	09/15/88
SAMPLE TYPE ========>		DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	ND	ND
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	ND	B 5
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	ND
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>	MOF-52	MOF-9
SAMPLE DATE ========>	09/15/88	08/11/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>	MOF-52	MOF-9
SAMPLE DATE ========>	09/15/88	08/11/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	J 6	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
2,6-Bis(1,1-Dimethylethyl)-4-	TIC		J 40
2-Pentanone 4-Hydroxy-4-Met	TIC	ABJ78	
3-Penten-2-one 4-Methyl	TIC	AJ 420	
Cyclohexane, chloro	TIC	J 18	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>	MOF-52	MOF-9
SAMPLE DATE ========>	09/15/88	08/11/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Cyclotrisiloxane,Hexamethyl	TIC	J 9	
Unknown @ 23.13	TIC		J 10
Unknown @ 25.62	TIC		J 20
Unknown @ 5.08	TIC	J 9	
Unknown @ 5.20	TIC	J 9	
Unknown @ 5.35	TIC	J 9	
Unknown @ 6.32	TIC	J 13	
Unknown Hydrocarbon @ 22.55	TIC		J 60

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>	MOF-52	MOF-9
SAMPLE DATE ========>	09/15/88	08/11/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	ND<100	J 639
Antimony	60	554	J 480
Arsenic	10	ND<25	J 6
Barium	200	J 64.9	J 111
Beryllium	5	5.1	ND<6.0
Cadmium	5	42	ND<50
Calcium	5000	370000	430000
Chromium	10	157	ND<50
Cobalt	50	69.6	ND
Copper	25	30.6	ND<40
Iron	100	2070	2670
Lead	5	ND<50	ND<15
Magnesium	5000	1590000	1570000
Manganese	15	1420	1570
Mercury	.2	.4	ND
Nickel	40	121	ND<80
Potassium	5000	378000	340000
Selenium	5	ND<125	ND<125
Silver	10	29.2	J 64.6
Sodium	5000	12100000	11700000
Thallium	10	90	ND<20
Vanadium	50	90.4	J 138
Zinc	20	27.1	J 32.7

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>		MOF-52	MOF-9
SAMPLE DATE ========>		09/15/88	08/11/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	1500	1500
Carbonate	1	ND<1	ND
Chloride	.1	26000	23000
Fluoride	.1	ND<80	70
Nitrate	.1	ND<5	ND<10
Sulfate	.2	1400	1700
TDS	1	>20000	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>	MOF-52	MOF-9
SAMPLE DATE ========>	09/15/88	08/11/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-08(A)
SAMPLE NUMBER =====>	MOF-52	MOF-9
SAMPLE DATE ========>	09/15/88	08/11/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	ND	BJ 3
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	B 13	BJ 2
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	ND
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	MOF-12	MOF-53
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND<200	ND<40
1,2,4-Trichlorobenzene	10	ND<200	ND<40
1,3 Dichlorobenzene	10	ND<200	J 19
1,4 Dichlorobenzene	10	ND<200	ND<40
2 nitrophenol	10	ND<200	ND<40
2,4 Dimethylphenol	10	ND<200	240
2,4,5-Trichlorophenol	50	ND<1000	ND<200
2,4,6-Trichlorophenol	10	ND<200	ND<40
2,4-Dichlorophenol	10	ND<200	ND<40
2,4-Dinitrophenol	50	ND<1000	ND<200
2,4-Dinitrotoluene	10	ND<200	ND<40
2,6-Dinitrotoluene	10	ND<200	ND<40
2-Chloronaphthalene	10	ND<200	ND<40
2-Chlorophenol	10	ND<200	ND<40
2-Methylnaphthalene	10	ND<200	ND<40
2-Methylphenol	10	ND<200	J 21
2-Nitroaniline	50	ND<1000	ND<200
3,3'-Dichlorobenzidine	20	ND<400	ND<80
3-Nitroaniline	50	ND<1000	ND<200
4,6-Dinitro-2-methylphenol	50	ND<1000	ND<200
4-Bromophenyl phenyl ether	10	ND<200	ND<40
4-Chloro-3-methylphenol	10	ND<200	ND<40
4-Chloroaniline	10	ND<200	ND<40
4-Chlorophenyl phenyl ether	10	ND<200	ND<40
4-Methylphenol	10	1900	7900
4-Nitroaniline	50	ND<1000	ND<200
4-Nitrophenol	50	ND<1000	ND<200
Acenaphthene	10	ND<200	ND<40
Acenaphthylene	10	ND<200	ND<40
Anthracene	10	ND<200	ND<40
Benzo(a)anthracene	10	ND<200	ND<40
Benzo(a)pyrene	10	ND<200	ND<40
Benzo(b)fluoranthene	10	ND<200	ND<40
Benzo(g,h,i)perylene	10	ND<200	ND<40

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>		MOF-12	MOF-53
SAMPLE DATE ========>		08/12/88	09/15/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND<200	ND<40
Benzoic acid	50	1800	11000
Benzyl Alcohol	10	ND<200	ND<40
Bis(2-Chloroethoxy)methane	10	ND<200	ND<40
Bis(2-Chloroethyl)ether	10	ND<200	ND<40
Bis(2-Chloroisopropyl)ether	10	ND<200	ND<40
Bis(2-Ethylhexyl)phthalate	10	ND<200	ND<40
Butyl benzyl phthalate	10	ND<200	ND<40
Chrysene	10	ND<200	ND<40
Di-n-butylphthalate	10	ND<200	ND<40
Di-n-octyl phthalate	10	ND<200	ND<40
Dibenz(a,h)anthracene	10	ND<200	ND<40
Dibenzofuran	10	ND<200	ND<40
Diethylphthalate	10	ND<200	ND<40
Dimethyl phthalate	10	ND<200	ND<40
Fluoranthene	10	ND<200	ND<40
Fluorene	10	ND<200	ND<40
Hexachlorobenzene	10	ND<200	ND<40
Hexachlorobutadiene	10	ND<200	ND<40
Hexachlorocyclopentadiene	10	ND<200	ND<40
Hexachloroethane	10	ND<200	ND<40
Indeno(1,2,3-c,d)pyrene	10	ND<200	ND<40
Isophorone	10	ND<200	ND<40
N-nitroso-dipropylamine	10	ND<200	54
N-nitrosodiphenylamine	10	ND<200	J 19
Naphthalene	10	ND<200	ND<40
Nitrobenzene	10	ND<200	ND<40
Pentachlorophenol	50	ND<1000	ND<200
Phenanthrene	10	ND<200	ND<40
Phenol	10	BJ 28	98
Pyrene	10	ND<200	ND<40
========== TIC ==========			
2,5-Dimethyl-Benzenebutanoic	TIC	J 2000	
Benzeneacetic Acid	TIC	J 2000	
Benzeneacetic Acid @ 11.02	TIC		J 840
Benzeneacetic Acid @ 11.10	TIC		J 840

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	MOF-12	MOF-53
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzenebutanoic Acid, 2,5-Di	TIC		J 610
Benzenepropanoic Acid	TIC	J 10000	
Benzenepropanoic Acid	TIC		J 1000
Benzoic Acid, Methyl Ester	TIC		J 1000
Butanoic Acid	TIC	J 10000	
Cyclohexanecarboxylic Acid	TIC		J 620
Formamide, N,N-Dimethyl-	TIC		J 1100
Hexanoic Acid	TIC	J 3000	
Hexanoic Acid (Dot) @ 3.95	TIC		J 1200
Hexanoic Acid (Dot) @ 5.75	TIC		J 1700
Hexanoic Acid, 2-Methyl- @ 5.	TIC		J 1700
Pentanoic Acid	TIC	J 8000	
Pentanoic Acid @ 5.08	TIC		J 1500
Pentanoic Acid, 4-Methyl-@6.3	TIC		J 720
Pentanoic Acid,2-Methyl-@ 6.2	TIC		J 590
Phenol,3-(2-Phenylethyl)-	TIC		J 650
Propanoic Acid, 2-Methyl-	TIC		J 1600
Pyrido[3,4-Dipyrimidin-4(3H)	TIC		J 560
Unknown @ 17.90	TIC	J 400	
Unknown @ 19.68	TIC		J 540
Unknown @ 19.90	TIC		J 650
Unknown @ 3.10	TIC		J 1700
Unknown @ 6.70	TIC	J 8000	
Unknown @ 9.09	TIC		J 560

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	MOF-12	MOF-53
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	136	J 11.9
Antimony	60	593	84.2
Arsenic	10	11	ND<50
Barium	200	4480	317
Beryllium	5	ND<.6	ND<.6
Cadmium	5	ND	ND
Calcium	5000	535000	28000
Chromium	10	10.5	ND<5
Cobalt	50	J 6.1	ND<5
Copper	25	ND<4	ND<4
Iron	100	27500	584
Lead	5	ND<50	ND<50
Magnesium	5000	1460000	91800
Manganese	15	629	35.6
Mercury	.2	ND<0.4	ND
Nickel	40	J 23.0	ND<8
Potassium	5000	284000	17800
Selenium	5	ND<250	ND<125
Silver	10	ND<3	ND<3
Sodium	5000	12300000	751000
Thallium	10	130	ND<50
Vanadium	50	ND<4	ND<4
Zinc	20	186	J 11.5

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	MOF-12	MOF-53
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	2200	2600
Carbonate	1	ND	ND
Chloride	.1	32000	29000
Fluoride	.1	140	ND<80
Nitrate	.1	ND<10	ND<8
Sulfate	.2	26	ND<6
TDS	1	>20000	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	MOF-12	MOF-53
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND<2.50
AROCLOR-1221	.5	ND	ND<2.50
AROCLOR-1232	.5	ND	ND<2.50
AROCLOR-1242	.5	ND	ND<2.50
AROCLOR-1248	.5	ND	ND<2.50
AROCLOR-1254	1	ND	ND<5.00
AROCLOR-1260	1	ND	ND<5.00

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-09(F)
SAMPLE NUMBER =====>	MOF-12	MOF-53
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND<50	ND
1,1,2,2-Tetrachloroethane	5	ND<50	ND
1,1,2-Trichloroethane	5	ND<50	ND
1,1-Dichloroethane	5	ND<50	ND
1,1-Dichloroethylene	5	ND<50	ND
1,2-Dichloroethane	5	ND<50	ND
1,2-Dichloroethenes(Total)	5	ND<50	ND
1,2-Dichloropropane	5	ND<50	ND
2-Butanone	10	1000	120
2-Hexanone	10	ND<100	ND
4-Methyl-2-pentanone	10	220	24
Acetone	10	B 1500	210
Benzene	5	ND<50	ND
Bromodichloromethane	5	ND<50	ND
Bromoform	5	ND<50	ND
Bromomethane	10	ND<100	ND
Carbon disulfide	5	ND<50	ND
Carbon tetrachloride	5	ND<50	ND
Chlorobenzene	5	ND<50	ND
Chloroethane	10	ND<100	ND
Chloroform	5	ND<50	ND
Chloromethane	10	ND<100	ND
Dibromochloromethane	5	ND<50	ND
Ethyl benzene	5	J 18	ND
Methylene chloride	5	B 130	B 11
Styrene	5	ND<50	ND
Tetrachloroethene	5	ND<50	ND
Toluene	5	130	17
Total xylenes	5	56	6
Trichloroethene	5	ND<50	ND
Vinyl acetate	10	ND<100	ND
Vinyl chloride	10	ND<100	ND
cis-1,3-Dichloropropene	5	ND<50	ND
trans-1,3-Dichloropropene	5	ND<50	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND<40
1,2,4-Trichlorobenzene	10	ND	ND<40
1,3 Dichlorobenzene	10	ND	ND<40
1,4 Dichlorobenzene	10	ND	ND<40
2 nitrophenol	10	ND	ND<40
2,4 Dimethylphenol	10	ND	64
2,4,5-Trichlorophenol	50	ND	ND<200
2,4,6-Trichlorophenol	10	ND	ND<40
2,4-Dichlorophenol	10	ND	ND<40
2,4-Dinitrophenol	50	ND	ND<200
2,4-Dinitrotoluene	10	ND	ND<40
2,6-Dinitrotoluene	10	ND	ND<40
2-Chloronaphthalene	10	ND	ND<40
2-Chlorophenol	10	ND	ND<40
2-Methylnaphthalene	10	ND	ND<40
2-Methylphenol	10	ND	J 13
2-Nitroaniline	50	ND	ND<200
3,3'-Dichlorobenzidine	20	ND	ND<80
3-Nitroaniline	50	ND	ND<200
4,6-Dinitro-2-methylphenol	50	ND	ND<200
4-Bromophenyl phenyl ether	10	ND	ND<40
4-Chloro-3-methylphenol	10	ND	ND<40
4-Chloroaniline	10	ND	ND<40
4-Chlorophenyl phenyl ether	10	ND	ND<40
4-Methylphenol	10	ND	85
4-Nitroaniline	50	ND	ND<200
4-Nitrophenol	50	ND	ND<200
Acenaphthene	10	ND	ND<40
Acenaphthylene	10	ND	ND<40
Anthracene	10	ND	ND<40
Benzo(a)anthracene	10	ND	ND<40
Benzo(a)pyrene	10	ND	ND<40
Benzo(b)fluoranthene	10	ND	ND<40
Benzo(g,h,i)perylene	10	ND	ND<40

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND<40
Benzoic acid	50	ND	J 20
Benzyl Alcohol	10	ND	ND<40
Bis(2-Chloroethoxy)methane	10	ND	ND<40
Bis(2-Chloroethyl)ether	10	ND	ND<40
Bis(2-Chloroisopropyl)ether	10	ND	ND<40
Bis(2-Ethylhexyl)phthalate	10	ND	BJ 23
Butyl benzyl phthalate	10	ND	ND<40
Chrysene	10	ND	ND<40
Di-n-butylphthalate	10	ND	ND<40
Di-n-octyl phthalate	10	ND	ND<40
Dibenz(a,h)anthracene	10	ND	ND<40
Dibenzofuran	10	ND	ND<40
Diethylphthalate	10	ND	ND<40
Dimethyl phthalate	10	ND	ND<40
Fluoranthene	10	ND	ND<40
Fluorene	10	ND	ND<40
Hexachlorobenzene	10	ND	ND<40
Hexachlorobutadiene	10	ND	ND<40
Hexachlorocyclopentadiene	10	ND	ND<40
Hexachloroethane	10	ND	ND<40
Indeno(1,2,3-c,d)pyrene	10	ND	ND<40
Isophorone	10	ND	ND<40
N-nitroso-dipropylamine	10	ND	ND<40
N-nitrosodiphenylamine	10	ND	J 16
Naphthalene	10	ND	ND<40
Nitrobenzene	10	ND	ND<40
Pentachlorophenol	50	ND	ND<200
Phenanthrene	10	ND	ND<40
Phenol	10	ND	ND<40
Pyrene	10	ND	ND<40
========== TIC ==========			
1,3,3-Trimethylbicyclo[2.2.1]	TIC	J 20	
1,3,5-Cycloheptatriene	TIC		J 210
1,7,7-Trimethylbicyclo[2.2.1]	TIC	J 40	
2-Methylhexanoic acid	TIC	J 2	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
2-Pentanone,4-Methyl- @ 1.75	TIC		AJ 2100
3,4-Dimethylbenzoic Acid	TIC	J 4	
3-Benzofurancarboxylic Acid,	TIC		J 65
3-Pentanone,2,4-Dimethyl-	TIC		AJ 64
5-Methyl-5 propylthiophene	TIC	J 4	
Acid-carborylic @ 10.02	TIC	J 9	
Acid-carborylic @ 7.17	TIC	J 7	
Acid-carborylic @ 7.33	TIC	J 10	
Acid-carborylic @ 8.22	TIC	J 8	
Benzamide, N,N-Diethyl-3-Met	TIC		J 76
Benzenebutanoic Acid, 2,5-Di	TIC		J 100
Benzenepropanoic Acid	TIC	J 8	
Bicyclo[2.2.1]Heptan-2-One,	TIC		J 200
Dimethylbenzene isomer	TIC	J 20	
Formamide, N,N-Dimethyl-	TIC		J 380
N,N-Diethyl-3-methylbenzamide	TIC	J 8	
Octanoic Acid	TIC		J 150
Oxirane,(Butoxymethyl)-	TIC		J 80
Paraldehyde	TIC		J 66
Unknown @ 10.13	TIC		J 53
Unknown @ 11.35	TIC	J 9	
Unknown @ 11.68	TIC	J 40	
Unknown @ 12.75	TIC	J 5	
Unknown @ 13.63	TIC	J 10	
Unknown @ 13.94	TIC		J 130
Unknown @ 14.12	TIC		J 66
Unknown @ 14.72	TIC		J 57
Unknown @ 24.74	TIC		J 54
Unknown @ 6.72	TIC	J 20	
Unknown @ 6.95	TIC	J 10	
Unknown @ 8.74	TIC		J 110
Unknown @ 8.87	TIC		J 56
Unknown Acid @ 10.58	TIC	J 10	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	J 625	ND<5
Antimony	60	351	J 25.9
Arsenic	10	29.2	J 9
Barium	200	J 1060	J 66.1
Beryllium	5	ND<.6	ND<.6
Cadmium	5	ND	ND
Calcium	5000	346000	12000
Chromium	10	10.3	ND<5
Cobalt	50	J 17.6	ND<5
Copper	25	ND<4	ND<4
Iron	100	8290	ND<6
Lead	5	ND<30	ND<50
Magnesium	5000	488000	27800
Manganese	15	3600	J 8.9
Mercury	.2	ND<0.4	ND
Nickel	40	63.8	ND<8
Potassium	5000	67600	J 4050
Selenium	5	ND<30	ND<50
Silver	10	ND	ND<3
Sodium	5000	2190000	153000
Thallium	10	ND<20	ND<50
Vanadium	50	ND<4.0	ND<4
Zinc	20	296	J 3.6

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1		2100
Carbonate	1		ND
Chloride	.1	4900	6800
Fluoride	.1	38	ND<20
Nitrate	.1	4	ND<2
Sulfate	.2	61	68
TDS	1	10800	10000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-10(C)	W01-10(F)
SAMPLE NUMBER =====>	MOF-13	MOF-48
SAMPLE DATE ========>	08/12/88	09/15/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND<1300	ND
1,1,2,2-Tetrachloroethane	5	ND<1300	ND
1,1,2-Trichloroethane	5	ND<1300	ND
1,1-Dichloroethane	5	ND<1300	ND
1,1-Dichloroethylene	5	ND<1300	ND
1,2-Dichloroethane	5	ND<1300	ND
1,2-Dichloroethenes(Total)	5	ND<1300	ND
1,2-Dichloropropane	5	ND<1300	ND
2-Butanone	10	B 49000	290
2-Hexanone	10	ND<2500	ND
4-Methyl-2-pentanone	10	8300	ND
Acetone	10	B 2700	ND
Benzene	5	ND<1300	ND
Bromodichloromethane	5	ND<1300	ND
Bromoform	5	ND<1300	ND
Bromomethane	10	ND<2500	ND
Carbon disulfide	5	ND<1300	ND
Carbon tetrachloride	5	ND<1300	ND
Chlorobenzene	5	ND<1300	ND
Chloroethane	10	ND<2500	ND
Chloroform	5	ND<1300	ND
Chloromethane	10	ND<2500	ND
Dibromochloromethane	5	ND<1300	ND
Ethyl benzene	5	ND<1300	ND
Methylene chloride	5	B 1300	B 22
Styrene	5	ND<1300	ND
Tetrachloroethene	5	ND<1300	ND
Toluene	5	J 660	38
Total xylenes	5	ND<1300	9
Trichloroethene	5	ND<1300	ND
Vinyl acetate	10	ND<2500	ND
Vinyl chloride	10	ND<2500	ND
cis-1,3-Dichloropropene	5	ND<1300	ND
trans-1,3-Dichloropropene	5	ND<1300	ND
========== TIC ==========			
Ethyl ether	TIC		J 300

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND<20
1,2,4-Trichlorobenzene	10	ND	ND<20
1,3 Dichlorobenzene	10	ND	ND<20
1,4 Dichlorobenzene	10	ND	ND<20
2 nitrophenol	10	ND	ND<20
2,4 Dimethylphenol	10	ND	370
2,4,5-Trichlorophenol	50	ND	ND<100
2,4,6-Trichlorophenol	10	ND	ND<20
2,4-Dichlorophenol	10	ND	ND<20
2,4-Dinitrophenol	50	ND	ND<100
2,4-Dinitrotoluene	10	ND	ND<20
2,6-Dinitrotoluene	10	ND	ND<20
2-Chloronaphthalene	10	ND	ND<20
2-Chlorophenol	10	ND	ND<20
2-Methylnaphthalene	10	ND	J 5
2-Methylphenol	10	ND	37
2-Nitroaniline	50	ND	ND<100
3,3'-Dichlorobenzidine	20	ND	ND<40
3-Nitroaniline	50	ND	ND<100
4,6-Dinitro-2-methylphenol	50	ND	ND<100
4-Bromophenyl phenyl ether	10	ND	ND<20
4-Chloro-3-methylphenol	10	ND	ND<20
4-Chloroaniline	10	ND	ND<20
4-Chlorophenyl phenyl ether	10	ND	ND<20
4-Methylphenol	10	23	2000
4-Nitroaniline	50	ND	ND<100
4-Nitrophenol	50	ND	ND<100
Acenaphthene	10	ND	ND<20
Acenaphthylene	10	ND	ND<20
Anthracene	10	ND	ND<20
Benzo(a)anthracene	10	ND	ND<20
Benzo(a)pyrene	10	ND	ND<20
Benzo(b)fluoranthene	10	ND	ND<20
Benzo(g,h,i)perylene	10	ND	ND<20

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND<20
Benzoic acid	50	ND	ND<100
Benzyl Alcohol	10	ND	ND<20
Bis(2-Chloroethoxy)methane	10	ND	ND<20
Bis(2-Chloroethyl)ether	10	ND	ND<20
Bis(2-Chloroisopropyl)ether	10	ND	ND<20
Bis(2-Ethylhexyl)phthalate	10	ND	ND<20
Butyl benzyl phthalate	10	ND	ND<20
Chrysene	10	ND	ND<20
Di-n-butylphthalate	10	ND	ND<20
Di-n-octyl phthalate	10	ND	ND<20
Dibenz(a,h)anthracene	10	ND	ND<20
Dibenzofuran	10	ND	ND<20
Diethylphthalate	10	ND	22
Dimethyl phthalate	10	ND	ND<20
Fluoranthene	10	ND	ND<20
Fluorene	10	ND	ND<20
Hexachlorobenzene	10	ND	ND<20
Hexachlorobutadiene	10	ND	ND<20
Hexachlorocyclopentadiene	10	ND	ND<20
Hexachloroethane	10	ND	ND<20
Indeno(1,2,3-c,d)pyrene	10	ND	ND<20
Isophorone	10	ND	ND<20
N-nitroso-dipropylamine	10	ND	ND<20
N-nitrosodiphenylamine	10	25	ND<20
Naphthalene	10	ND	J 14
Nitrobenzene	10	ND	ND<20
Pentachlorophenol	50	ND	ND<100
Phenanthrene	10	ND	ND<20
Phenol	10	ND	87
Pyrene	10	ND	ND<20
========== TIC ==========			
1,3,3-Trimethylbicyclo[2.2.1]	TIC	J 10	
1,3-Oxathiolane	TIC		J 250
1,7,7-Trimethylbicyclo[2.2.1]	TIC	J 30	
2,5-Dimethylbenzenebutanoic A	TIC	J 40	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
3-Cyclohexene-1-Methanol,.A	TIC		J 230
4-Trimethyl-3-cyclohexene-1-m	TIC	J 10	
Benzenebutanoic Acid,2,5-Di	TIC		J 1700
Benzoic Acid,4-Methyl-	TIC		J 300
Bicyclo[2.2.1]Heptan-2-One	TIC		J 190
Cis-Terpin Hydrate	TIC		J 380
Cyclohexanol,4-(1-Methyleth	TIC		J 480
Methylbenzoic Acid isomer	TIC	J 20	
Unk(Benzenediolderiv)@15.80	TIC		J 210
Unknown @ 13.10	TIC		J 510
Unknown @ 13.19	TIC		J 670
Unknown @ 13.25	TIC		J 680
Unknown @ 14.03	TIC	J 10	
Unknown @ 14.24	TIC		J 970
Unknown @ 14.32	TIC		J 1400
Unknown @ 14.64	TIC		J 1900
Unknown @ 15.05	TIC		J 930
Unknown @ 15.64	TIC		J 380
Unknown @ 15.78	TIC	J 10	
Unknown @ 16.67	TIC		J 340
Unknown @ 17.95	TIC	J 30	
Unknown @ 19.74	TIC		J 830
Unknown @ 19.99	TIC		J 1400
Unknown @ 20.10	TIC		J 570
Unknown @ 23.58	TIC	J 10	
Unknown @ 23.93	TIC	J 10	
Unknown @ 25.70	TIC	J 7	
Unknown @ 26.42	TIC	J 5	
Unknown @ 33.57	TIC	J 7	
Unknown Hydrocarbon @ 28.03	TIC	J 4	
Unknown Hydrocarbon @ 28.40	TIC	J 6	
Unknown Hydrocarbon @ 29.47	TIC	J 4	
Unknown Hydrocarbon @ 30.50	TIC	J 4	
Unknown Hydrocarbon @ 31.53	TIC	J 20	
Unknown Hydrocarbon @ 32.55	TIC	J 4	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	2110	J 46.1
Antimony	60	1490	114
Arsenic	10	19	ND<50
Barium	200	4200	315
Beryllium	5	ND	ND<.6
Cadmium	5	6.7	ND
Calcium	5000	240000	11600
Chromium	10	20.9	ND<5
Cobalt	50	ND	ND<5
Copper	25	ND<40.0	ND<4
Iron	100	108000	J 8.3
Lead	5	91	ND<50
Magnesium	5000	1460000	124000
Manganese	15	1770	45.2
Mercury	.2	ND<0.4	ND
Nickel	40	ND	ND<8
Potassium	5000	500000	56400
Selenium	5	ND<50	ND<250
Silver	10	J 65.3	ND<3
Sodium	5000	16400000	1680000
Thallium	10	ND<30	140
Vanadium	50	ND<40.0	ND<4
Zinc	20	361	J 10.8

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1		2200
Carbonate	1		ND
Chloride	.1	48000	53000
Fluoride	.1	12	ND<80
Nitrate	.1	20	ND<20
Sulfate	.2	30	ND<8
TDS	1	>20000	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-11(F)	W01-11(F)
SAMPLE NUMBER =====>	MOF-14	MOF-58
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND<25	ND
1,1,2,2-Tetrachloroethane	5	ND<25	ND
1,1,2-Trichloroethane	5	ND<25	ND
1,1-Dichloroethane	5	ND<25	ND
1,1-Dichloroethylene	5	ND<25	ND
1,2-Dichloroethane	5	ND<25	ND
1,2-Dichloroethenes(Total)	5	ND<25	ND
1,2-Dichloropropane	5	ND<25	ND
2-Butanone	10	J 46	ND
2-Hexanone	10	ND<50	ND
4-Methyl-2-pentanone	10	84	16
Acetone	10	B 950	180
Benzene	5	J 9	ND
Bromodichloromethane	5	ND<25	ND
Bromoform	5	ND<25	ND
Bromomethane	10	ND<50	ND
Carbon disulfide	5	ND<25	ND
Carbon tetrachloride	5	ND<25	ND
Chlorobenzene	5	ND<25	ND
Chloroethane	10	ND<50	ND
Chloroform	5	ND<25	ND
Chloromethane	10	ND<50	ND
Dibromochloromethane	5	ND<25	ND
Ethyl benzene	5	J 11	ND
Methylene chloride	5	B 47	B 22
Styrene	5	ND<25	ND
Tetrachloroethene	5	ND<25	ND
Toluene	5	340	67
Total xylenes	5	47	ND
Trichloroethene	5	ND<25	ND
Vinyl acetate	10	ND<50	ND
Vinyl chloride	10	ND<50	ND
cis-1,3-Dichloropropene	5	ND<25	ND
trans-1,3-Dichloropropene	5	ND<25	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-12(A)
SAMPLE NUMBER =====> MOF-60

SAMPLE DATE ========> 09/19/88
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,2 Dichlorobenzene	10	ND
1,2,4-Trichlorobenzene	10	ND
1,3 Dichlorobenzene	10	ND
1,4 Dichlorobenzene	10	ND
2 nitrophenol	10	ND
2,4 Dimethylphenol	10	ND
2,4,5-Trichlorophenol	50	ND
2,4,6-Trichlorophenol	10	ND
2,4-Dichlorophenol	10	ND
2,4-Dinitrophenol	50	ND
2,4-Dinitrotoluene	10	ND
2,6-Dinitrotoluene	10	ND
2-Chloronaphthalene	10	ND
2-Chlorophenol	10	ND
2-Methylnaphthalene	10	ND
2-Methylphenol	10	ND
2-Nitroaniline	50	ND
3,3'-Dichlorobenzidine	20	ND
3-Nitroaniline	50	ND
4,6-Dinitro-2-methylphenol	50	ND
4-Bromophenyl phenyl ether	10	ND
4-Chloro-3-methylphenol	10	ND
4-Chloroaniline	10	ND
4-Chlorophenyl phenyl ether	10	ND
4-Methylphenol	10	ND
4-Nitroaniline	50	ND
4-Nitrophenol	50	ND
Acenaphthene	10	ND
Acenaphthylene	10	ND
Anthracene	10	ND
Benzo(a)anthracene	10	ND
Benzo(a)pyrene	10	ND
Benzo(b)fluoranthene	10	ND
Benzo(g,h,i)perylene	10	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-12(A)
SAMPLE NUMBER =====> MOF-60

SAMPLE DATE ========> 09/19/88
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Benzo(k)fluoranthene	10	ND
Benzoic acid	50	ND
Benzyl Alcohol	10	ND
Bis(2-Chloroethoxy)methane	10	ND
Bis(2-Chloroethyl)ether	10	ND
Bis(2-Chloroisopropyl)ether	10	ND
Bis(2-Ethylhexyl)phthalate	10	J 4
Butyl benzyl phthalate	10	ND
Chrysene	10	ND
Di-n-butylphthalate	10	ND
Di-n-octyl phthalate	10	ND
Dibenz(a,h)anthracene	10	ND
Dibenzofuran	10	ND
Diethylphthalate	10	ND
Dimethyl phthalate	10	ND
Fluoranthene	10	ND
Fluorene	10	ND
Hexachlorobenzene	10	ND
Hexachlorobutadiene	10	ND
Hexachlorocyclopentadiene	10	ND
Hexachloroethane	10	ND
Indeno(1,2,3-c,d)pyrene	10	ND
Isophorone	10	ND
N-nitroso-dipropylamine	10	ND
N-nitrosodiphenylamine	10	ND
Naphthalene	10	ND
Nitrobenzene	10	ND
Pentachlorophenol	50	ND
Phenanthrene	10	ND
Phenol	10	ND
Pyrene	10	ND

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-12(A)
SAMPLE NUMBER =====> MOF-60

SAMPLE DATE ========> 09/19/88
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Aluminum	200	1840
Antimony	60	1610
Arsenic	10	ND<25
Barium	200	407
Beryllium	5	ND<6.0
Cadmium	5	5.2
Calcium	5000	457000
Chromium	10	41.1
Cobalt	50	ND
Copper	25	41.1
Iron	100	10200
Lead	5	ND<50
Magnesium	5000	1510000
Manganese	15	4000
Mercury	.2	ND
Nickel	40	44.7
Potassium	5000	361000
Selenium	5	ND<125
Silver	10	276
Sodium	5000	11000000
Thallium	10	90
Vanadium	50	J 152
Zinc	20	J 65.5

PANEL : MISC
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-12(A)
SAMPLE NUMBER =====> MOF-60

SAMPLE DATE ========> 09/19/88
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	1300
Carbonate	1	ND
Chloride	.1	25000
Fluoride	.1	ND<80
Nitrate	.1	ND<10
Sulfate	.2	2100
TDS	1	>20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-12(A)
SAMPLE NUMBER =====> MOF-60

SAMPLE DATE ========> 09/19/88
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
AROCLOR-1016	.5	ND
AROCLOR-1221	.5	ND
AROCLOR-1232	.5	ND
AROCLOR-1242	.5	ND
AROCLOR-1248	.5	ND
AROCLOR-1254	1	ND
AROCLOR-1260	1	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-12(A)
SAMPLE NUMBER =====> MOF-60

SAMPLE DATE ========> 09/19/88
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	ND
1,1,2,2-Tetrachloroethane	5	ND
1,1,2-Trichloroethane	5	ND
1,1-Dichloroethane	5	ND
1,1-Dichloroethylene	5	ND
1,2-Dichloroethane	5	ND
1,2-Dichloroethenes(Total)	5	ND
1,2-Dichloropropane	5	ND
2-Butanone	10	ND
2-Hexanone	10	ND
4-Methyl-2-pentanone	10	ND
Acetone	10	ND
Benzene	5	ND
Bromodichloromethane	5	ND
Bromoform	5	ND
Bromomethane	10	ND
Carbon disulfide	5	ND
Carbon tetrachloride	5	ND
Chlorobenzene	5	ND
Chloroethane	10	ND
Chloroform	5	ND
Chloromethane	10	ND
Dibromochloromethane	5	ND
Ethyl benzene	5	ND
Methylene chloride	5	ND
Styrene	5	ND
Tetrachloroethene	5	ND
Toluene	5	ND
Total xylenes	5	ND
Trichloroethene	5	ND
Vinyl acetate	10	ND
Vinyl chloride	10	ND
cis-1,3-Dichloropropene	5	ND
trans-1,3-Dichloropropene	5	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	ND	ND<40
1,2,4-Trichlorobenzene	10	ND	ND	ND<40
1,3 Dichlorobenzene	10	ND	ND	ND<40
1,4 Dichlorobenzene	10	12	35	J 21
2 nitrophenol	10	ND	ND	ND<40
2,4 Dimethylphenol	10	ND	ND	ND<40
2,4,5-Trichlorophenol	50	ND	ND	ND<200
2,4,6-Trichlorophenol	10	ND	ND	ND<40
2,4-Dichlorophenol	10	ND	ND	ND<40
2,4-Dinitrophenol	50	ND	ND	ND<200
2,4-Dinitrotoluene	10	ND	ND	ND<40
2,6-Dinitrotoluene	10	ND	ND	ND<40
2-Chloronaphthalene	10	ND	ND	ND<40
2-Chlorophenol	10	ND	ND	ND<40
2-Methylnaphthalene	10	ND	ND	ND<40
2-Methylphenol	10	ND	ND	ND<40
2-Nitroaniline	50	ND	ND	ND<200
3,3'-Dichlorobenzidine	20	ND	ND	ND<80
3-Nitroaniline	50	ND	ND	ND<200
4,6-Dinitro-2-methylphenol	50	ND	ND	ND<200
4-Bromophenyl phenyl ether	10	ND	ND	ND<40
4-Chloro-3-methylphenol	10	ND	ND	ND<40
4-Chloroaniline	10	ND	ND	ND<40
4-Chlorophenyl phenyl ether	10	ND	ND	ND<40
4-Methylphenol	10	ND	ND	ND<40
4-Nitroaniline	50	ND	ND	ND<200
4-Nitrophenol	50	ND	ND	ND<200
Acenaphthene	10	ND	ND	ND<40
Acenaphthylene	10	ND	ND	ND<40
Anthracene	10	ND	ND	ND<40
Benzo(a)anthracene	10	ND	ND	ND<40
Benzo(a)pyrene	10	ND	ND	ND<40
Benzo(b)fluoranthene	10	ND	ND	ND<40
Benzo(g,h,i)perylene	10	ND	ND	ND<40

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	ND<40
Benzoic acid	50	ND	ND	J 37
Benzyl Alcohol	10	ND	ND	ND<40
Bis(2-Chloroethoxy)methane	10	ND	ND	ND<40
Bis(2-Chloroethyl)ether	10	ND	ND	ND<40
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND<40
Bis(2-Ethylhexyl)phthalate	10	31	19	ND<40
Butyl benzyl phthalate	10	ND	ND	ND<40
Chrysene	10	ND	ND	ND<40
Di-n-butylphthalate	10	ND	ND	ND<40
Di-n-octyl phthalate	10	ND	ND	ND<40
Dibenz(a,h)anthracene	10	ND	ND	ND<40
Dibenzofuran	10	ND	ND	ND<40
Diethylphthalate	10	ND	ND	ND<40
Dimethyl phthalate	10	ND	ND	ND<40
Fluoranthene	10	ND	ND	ND<40
Fluorene	10	ND	ND	ND<40
Hexachlorobenzene	10	ND	ND	ND<40
Hexachlorobutadiene	10	ND	ND	ND<40
Hexachlorocyclopentadiene	10	ND	ND	ND<40
Hexachloroethane	10	ND	ND	ND<40
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND<40
Isophorone	10	ND	ND	ND<40
N-nitroso-dipropylamine	10	ND	ND	ND<40
N-nitrosodiphenylamine	10	ND	ND	J 14
Naphthalene	10	ND	ND	ND<40
Nitrobenzene	10	ND	ND	ND<40
Pentachlorophenol	50	ND	ND	ND<200
Phenanthrene	10	ND	ND	ND<40
Phenol	10	ND	ND	ND<40
Pyrene	10	ND	ND	ND<40
========== TIC ==========				
1,3-Oxathiolane	TIC			J 79
1-[2-(2-Methoxy-1-Methylethox	TIC	J 600	J 1300	
2(3H)-Benxothiazolone	TIC			J 78
2(3H)-Benzothiazolone	TIC		J 70	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
2-Butanone,4-(Acetyloxy)	TIC			ABJ39
2-Butoxyethanol Phosphate (3.	TIC		J 50	
2-Pentanone,4-Hydroxy-4-Met	TIC			ABJ38
2-Propanol,1-(2-Methoxy-1-M	TIC			J 43
2-Propanol,1-[2-(2-Methoxy	TIC			J 200
3-Pentanone,2,4-Dimethyl	TIC			AJ 110
Benzamide,N,N-Diethyl-3-Met	TIC			J 260
N,N-Diethyl-3-Methyl-Benzamid	TIC	J 300	J 500	
N,N-Dimethyl-Alpha-Phenyl-Ben	TIC	J 60		
UNknown @ 27.41	TIC		J 50	
Unknown @ 11.28	TIC	J 300		
Unknown @ 11.55	TIC			J 110
Unknown @ 13.53	TIC		J 50	
Unknown @ 14.10	TIC			J 53
Unknown @ 15.13	TIC		J 30	
Unknown @ 15.14	TIC	J 20		
Unknown @ 15.45	TIC	J 20		
Unknown @ 16.77	TIC			J 70
Unknown @ 17.30	TIC	J 100		
Unknown @ 18.33	TIC		J 20	
Unknown @ 19.00	TIC	J 20		
Unknown @ 19.24	TIC		J 20	
Unknown @ 20.50	TIC		J 30	
Unknown @ 20.90	TIC			J 55
Unknown @ 21.11	TIC	J 30		
Unknown @ 21.30	TIC			J 130
Unknown @ 22.80	TIC			J 82
Unknown @ 23.06	TIC	J 70		
Unknown @ 23.32	TIC		J 70	
Unknown @ 23.59	TIC	J 70	J 70	
Unknown @ 25.48	TIC		J 60	
Unknown @ 26.16	TIC	J 70		
Unknown @ 26.46	TIC		J 50	
Unknown @ 27.10	TIC	J 70		
Unknown @ 27.13	TIC		J 50	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Unknown @ 28.07	TIC		J 40	
Unknown @ 28.33	TIC	J 60		
Unknown @ 28.35	TIC		J 50	
Unknown @ 29.03	TIC		J 50	
Unknown @ 29.29	TIC	J 50		
Unknown @ 29.30	TIC		J 50	
Unknown @ 30.22	TIC		J 90	
Unknown @ 32.45	TIC	J 20		
Unknown @ 33.48	TIC	J 40		
Unknown @ 7.42	TIC			J 49
Unknown Hydrocarbon @ 28.05	TIC	J 60		
Unknown Hydrocarbon @ 29.59	TIC	J 50		
Unknown Hydrocarbon @ 30.35	TIC	J 70		

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	704	J 573	ND<5
Antimony	60	386	J 377	J 30
Arsenic	10	ND<30	ND<50	J 7
Barium	200	994	J 981	J 39.5
Beryllium	5	ND<0.6	J 0.7	ND<.6
Cadmium	5	ND	ND	ND
Calcium	5000	213000	227000	12600
Chromium	10	10.9	11.2	ND<5
Cobalt	50	ND<5	J 7.6	ND<5
Copper	25	ND<4	ND<4	ND<4
Iron	100	2290	5000	J 12.2
Lead	5	ND<15	ND<15	ND<50
Magnesium	5000	582000	554000	39700
Manganese	15	410	410	26.7
Mercury	.2	ND<0.4	ND<0.4	ND
Nickel	40	J 18	J 26	ND<8
Potassium	5000	191000	186000	14400
Selenium	5	ND<50	ND<50	ND<50
Silver	10	ND<3	ND<3.0	J 3
Sodium	5000	4820000	4870000	359000
Thallium	10	ND	ND	ND<50
Vanadium	50	ND<40.0	ND<40	ND<4
Zinc	20	J 99.5	89	J 3.2

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	2500	2500	2400
Carbonate	1	ND	ND	ND
Chloride	.1	7600	7500	15000
Fluoride	.1	27	160	ND<40
Nitrate	.1	ND<4	ND<4	ND<4
Sulfate	.2	160	160	620
TDS	1	16,020	16580	20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	ND	ND
AROCLOR-1221	.5	ND	ND	ND
AROCLOR-1232	.5	ND	ND	ND
AROCLOR-1242	.5	ND	ND	ND
AROCLOR-1248	.5	ND	ND	ND
AROCLOR-1254	1	ND	ND	ND
AROCLOR-1260	1	ND	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	J 2	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	B 12	B 16	14
Benzene	5	J 3	J 3	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	8	9	6
Methylene chloride	5	B 6	BJ 3	B 22
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	J 2	J 2	ND
Total xylenes	5	10	11	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND
========== TIC ==========				
1,3-Oxathiolane	TIC		J 6	

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-13(F)	W01-13(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-31	MOF-32	MOF-56
SAMPLE DATE ========>	08/19/88	08/19/88	09/16/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
2,4-Dimethyl-3-Pentanone	TIC	J 40	J 50	
2,4-Dimethyl-3-pentanone	TIC			J 50
Ethyl ether	TIC			J 40
Trimethyl Silanol	TIC			J 10
Unknown @ 6.30	TIC	J 10	J 10	
Unknown @ 6.37	TIC			J 10
Unknown @ 7.23	TIC	J 30	J 30	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-11	MOF-57
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-11	MOF-57
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	BJ 2
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	BJ 2
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
2-Pentanone, 4-Hydroxy-4-Met	TIC		ABJ9
3-Penten-2-One, 4-Methyl	TIC		AJ 10

PANEL : METALS
MATRIX: WATER

Report Generated: 03/29/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-11	MOF-57
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	62.9	J 26.7
Antimony	60	ND<11.4	ND<24
Arsenic	10	ND<5	ND<7
Barium	200	J 47.1	ND<7
Beryllium	5	ND<.6	ND<.6
Cadmium	5	ND	ND
Calcium	5000	J 232	J 55.4
Chromium	10	ND<5	ND<5
Cobalt	50	ND<5	ND<5
Copper	25	ND<4	ND<4
Iron	100	J 15.2	ND<6
Lead	5	ND	ND<3
Magnesium	5000	J 548	ND<100
Manganese	15	J 1.1	ND<1
Mercury	.2	ND<0.4	ND
Nickel	40	ND<8	ND<8
Potassium	5000	J 1095	J 868
Selenium	5	ND	ND<3
Silver	10	J 8.2	J 4.8
Sodium	5000	J 795	J 62.8
Thallium	10	ND<5	ND<2
Vanadium	50	J 7.3	ND<4
Zinc	20	20.8	J 2.3

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-11	MOF-57
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	1.2	ND<0.1
Carbonate	1	ND	ND
Chloride	.1	0.23	ND
Fluoride	.1	ND	ND
Nitrate	.1	ND	ND
Sulfate	.2	ND	ND
TDS	1	30	ND<10

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-11	MOF-57
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-09(F)	W01-13(F)
SAMPLE NUMBER =====>	MOF-11	MOF-57
SAMPLE DATE ========>	08/12/88	09/16/88
SAMPLE TYPE ========>	EQUIP.RNSE	EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	BJ 6	ND
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	BJ 3	B 32
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	ND
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-05(A)
SAMPLE NUMBER =====> MOF-7

SAMPLE DATE ========> 08/10/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,2 Dichlorobenzene	10	ND
1,2,4-Trichlorobenzene	10	ND
1,3 Dichlorobenzene	10	ND
1,4 Dichlorobenzene	10	ND
2 nitrophenol	10	ND
2,4 Dimethylphenol	10	ND
2,4,5-Trichlorophenol	50	ND
2,4,6-Trichlorophenol	10	ND
2,4-Dichlorophenol	10	ND
2,4-Dinitrophenol	50	ND
2,4-Dinitrotoluene	10	ND
2,6-Dinitrotoluene	10	ND
2-Chloronaphthalene	10	ND
2-Chlorophenol	10	ND
2-Methylnaphthalene	10	ND
2-Methylphenol	10	ND
2-Nitroaniline	50	ND
3,3'-Dichlorobenzidine	20	ND
3-Nitroaniline	50	ND
4,6-Dinitro-2-methylphenol	50	ND
4-Bromophenyl phenyl ether	10	ND
4-Chloro-3-methylphenol	10	ND
4-Chloroaniline	10	ND
4-Chlorophenyl phenyl ether	10	ND
4-Methylphenol	10	ND
4-Nitroaniline	50	ND
4-Nitrophenol	50	ND
Acenaphthene	10	ND
Acenaphthylene	10	ND
Anthracene	10	ND
Benzo(a)anthracene	10	ND
Benzo(a)pyrene	10	ND
Benzo(b)fluoranthene	10	ND
Benzo(g,h,i)perylene	10	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-05(A)
SAMPLE NUMBER =====> MOF-7

SAMPLE DATE ========> 08/10/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Benzo(k)fluoranthene	10	ND
Benzoic acid	50	ND
Benzyl Alcohol	10	ND
Bis(2-Chloroethoxy)methane	10	ND
Bis(2-Chloroethyl)ether	10	ND
Bis(2-Chloroisopropyl)ether	10	ND
Bis(2-Ethylhexyl)phthalate	10	ND
Butyl benzyl phthalate	10	ND
Chrysene	10	ND
Di-n-butylphthalate	10	ND
Di-n-octyl phthalate	10	ND
Dibenz(a,h)anthracene	10	ND
Dibenzofuran	10	ND
Diethylphthalate	10	ND
Dimethyl phthalate	10	ND
Fluoranthene	10	ND
Fluorene	10	ND
Hexachlorobenzene	10	ND
Hexachlorobutadiene	10	ND
Hexachlorocyclopentadiene	10	ND
Hexachloroethane	10	ND
Indeno(1,2,3-c,d)pyrene	10	ND
Isophorone	10	ND
N-nitroso-dipropylamine	10	ND
N-nitrosodiphenylamine	10	ND
Naphthalene	10	ND
Nitrobenzene	10	ND
Pentachlorophenol	50	ND
Phenanthrene	10	ND
Phenol	10	ND
Pyrene	10	ND

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-05(A)
SAMPLE NUMBER =====> MOF-7

SAMPLE DATE ========> 08/10/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Aluminum	200	J 32.1
Antimony	60	ND<24
Arsenic	10	ND<5
Barium	200	ND<7
Beryllium	5	ND<.6
Cadmium	5	ND
Calcium	5000	ND<19
Chromium	10	ND<5
Cobalt	50	ND<5
Copper	25	ND<4
Iron	100	ND<6
Lead	5	ND<3
Magnesium	5000	J 123
Manganese	15	ND<1
Mercury	.2	.2
Nickel	40	ND<8
Potassium	5000	J 1210
Selenium	5	ND
Silver	10	J 5.5
Sodium	5000	ND<32
Thallium	10	ND<2
Vanadium	50	ND<4
Zinc	20	J 5

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-05(A)
SAMPLE NUMBER =====> MOF-7

SAMPLE DATE ========> 08/10/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	ND
Carbonate	1	ND
Chloride	.1	0.18
Fluoride	.1	ND
Nitrate	.1	ND
Sulfate	.2	ND
TDS	1	ND<10

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-05(A)
SAMPLE NUMBER =====> MOF-7

SAMPLE DATE ========> 08/10/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
AROCLOR-1016	.5	ND
AROCLOR-1221	.5	ND
AROCLOR-1232	.5	ND
AROCLOR-1242	.5	ND
AROCLOR-1248	.5	ND
AROCLOR-1254	1	ND
AROCLOR-1260	1	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W01-05(A)
SAMPLE NUMBER =====> MOF-7

SAMPLE DATE ========> 08/10/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	ND
1,1,2,2-Tetrachloroethane	5	ND
1,1,2-Trichloroethane	5	ND
1,1-Dichloroethane	5	ND
1,1-Dichloroethylene	5	ND
1,2-Dichloroethane	5	ND
1,2-Dichloroethenes(Total)	5	ND
1,2-Dichloropropane	5	ND
2-Butanone	10	ND
2-Hexanone	10	ND
4-Methyl-2-pentanone	10	ND
Acetone	10	B 14
Benzene	5	ND
Bromodichloromethane	5	ND
Bromoform	5	ND
Bromomethane	10	ND
Carbon disulfide	5	ND
Carbon tetrachloride	5	ND
Chlorobenzene	5	ND
Chloroethane	10	ND
Chloroform	5	ND
Chloromethane	10	ND
Dibromochloromethane	5	ND
Ethyl benzene	5	ND
Methylene chloride	5	B 7
Styrene	5	ND
Tetrachloroethene	5	ND
Toluene	5	BJ 1
Total xylenes	5	ND
Trichloroethene	5	ND
Vinyl acetate	10	ND
Vinyl chloride	10	ND
cis-1,3-Dichloropropene	5	ND
trans-1,3-Dichloropropene	5	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER =====>	MOF-10	MOF-59
SAMPLE DATE ========>	08/11/88	09/19/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	NA	NA
1,2,4-Trichlorobenzene	10	NA	NA
1,3 Dichlorobenzene	10	NA	NA
1,4 Dichlorobenzene	10	NA	NA
2 nitrophenol	10	NA	NA
2,4 Dimethylphenol	10	NA	NA
2,4,5-Trichlorophenol	50	NA	NA
2,4,6-Trichlorophenol	10	NA	NA
2,4-Dichlorophenol	10	NA	NA
2,4-Dinitrophenol	50	NA	NA
2,4-Dinitrotoluene	10	NA	NA
2,6-Dinitrotoluene	10	NA	NA
2-Chloronaphthalene	10	NA	NA
2-Chlorophenol	10	NA	NA
2-Methylnaphthalene	10	NA	NA
2-Methylphenol	10	NA	NA
2-Nitroaniline	50	NA	NA
3,3'-Dichlorobenzidine	20	NA	NA
3-Nitroaniline	50	NA	NA
4,6-Dinitro-2-methylphenol	50	NA	NA
4-Bromophenyl phenyl ether	10	NA	NA
4-Chloro-3-methylphenol	10	NA	NA
4-Chloroaniline	10	NA	NA
4-Chlorophenyl phenyl ether	10	NA	NA
4-Methylphenol	10	NA	NA
4-Nitroaniline	50	NA	NA
4-Nitrophenol	50	NA	NA
Acenaphthene	10	NA	NA
Acenaphthylene	10	NA	NA
Anthracene	10	NA	NA
Benzo(a)anthracene	10	NA	NA
Benzo(a)pyrene	10	NA	NA
Benzo(b)fluoranthene	10	NA	NA
Benzo(g,h,i)perylene	10	NA	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER =====>	MOF-10	MOF-59
SAMPLE DATE ========>	08/11/88	09/19/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	NA	NA
Benzoic acid	50	NA	NA
Benzyl Alcohol	10	NA	NA
Bis(2-Chloroethoxy)methane	10	NA	NA
Bis(2-Chloroethyl)ether	10	NA	NA
Bis(2-Chloroisopropyl)ether	10	NA	NA
Bis(2-Ethylhexyl)phthalate	10	NA	NA
Butyl benzyl phthalate	10	NA	NA
Chrysene	10	NA	NA
Di-n-butylphthalate	10	NA	NA
Di-n-octyl phthalate	10	NA	NA
Dibenz(a,h)anthracene	10	NA	NA
Dibenzofuran	10	NA	NA
Diethylphthalate	10	NA	NA
Dimethyl phthalate	10	NA	NA
Fluoranthene	10	NA	NA
Fluorene	10	NA	NA
Hexachlorobenzene	10	NA	NA
Hexachlorobutadiene	10	NA	NA
Hexachlorocyclopentadiene	10	NA	NA
Hexachloroethane	10	NA	NA
Indeno(1,2,3-c,d)pyrene	10	NA	NA
Isophorone	10	NA	NA
N-nitroso-dipropylamine	10	NA	NA
N-nitrosodiphenylamine	10	NA	NA
Naphthalene	10	NA	NA
Nitrobenzene	10	NA	NA
Pentachlorophenol	50	NA	NA
Phenanthrene	10	NA	NA
Phenol	10	NA	NA
Pyrene	10	NA	NA

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER =====>	MOF-10	MOF-59
SAMPLE DATE ========>	08/11/88	09/19/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum		NA	NA
Antimony	60	NA	NA
Arsenic	10	NA	NA
Barium	200	NA	NA
Beryllium	5	NA	NA
Cadmium	5	NA	NA
Calcium	5000	NA	NA
Chromium	10	NA	NA
Cobalt	50	NA	NA
Copper	25	NA	NA
Iron	100	NA	NA
Lead	5	NA	NA
Magnesium	5000	NA	NA
Manganese	15	NA	NA
Mercury	.2	NA	NA
Nickel	40	NA	NA
Potassium	5000	NA	NA
Selenium	5	NA	NA
Silver	10	NA	NA
Sodium	5000	NA	NA
Thallium	10	NA	NA
Vanadium	50	NA	NA
Zinc	20	NA	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER =====>	MOF-10	MOF-59
SAMPLE DATE ========>	08/11/88	09/19/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	NA	NA
Carbonate	1	NA	NA
Chloride	.1	NA	NA
Cyanide	.02	NA	NA
Fluoride	.1	NA	NA
Nitrate	.1	NA	NA
Phenols	.05	NA	NA
Sulfate	.2	NA	NA
Tetraethyl Lead	.05	NA	NA
pH	.1	NA	NA
TPHC	.25	NA	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER =====>	MOF-10	MOF-59
SAMPLE DATE ========>	08/11/88	09/19/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	NA	NA
AROCLOR-1221	.5	NA	NA
AROCLOR-1232	.5	NA	NA
AROCLOR-1242	.5	NA	NA
AROCLOR-1248	.5	NA	NA
AROCLOR-1254	1	NA	NA
AROCLOR-1260	1	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 1, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W01-08(A)	W01-12(A)
SAMPLE NUMBER =====>	MOF-10	MOF-59
SAMPLE DATE ========>	08/11/88	09/19/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	B 17	ND
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND<12
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	J 3	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	B 130	B 12
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	ND
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND

SITE 2 ANALYTICAL RESULTS

SITE 2 ANALYTICAL RESULTS
SUMMARY TABLES

FOOTNOTES FOR DATA TABLES

a	- No entry indicates none detected; see complete data tables for sample detection limits. Concentrations are reported as specified in the heading unless otherwise indicated under Quantitation Limits.
d	- One or more unknown compounds were detected; see complete data tables for retention times and concentrations.
J	- Indicates an estimated value. For organics, equivalent to "J" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87, indicating the mass spectral data meets the identification criteria but the result is less than the sample quantitation limit and greater than zero. For inorganics, equivalent to "B" qualifier defined in EPA CLP SOW for Inorganic Analyses, Rev. 7/88, indicating the reported value is less than the Quantitation Limit and greater than or equal to the Instrument Detection Limit.
B	- Equivalent to "B" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. The analyte is found in the associated blank and indicates possible/probable blank contamination.
A	- Equivalent to "A" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. Indicates that a TIC is a suspected aldol-condensation product which is the result of interaction between reagents required for sample preparation and compounds present in the sample matrix.
Unknown @ 9.07	- Indicates the retention time for the unknown TIC.
TIC	- Tentatively Identified Compound. Concentration is estimated assuming a 1:1 response. TICs are not target compounds and are reported only if detected in the sample.
NA	- Not Analyzed.
TRIP BLANK	- A trip blank is an HPLC/ASTM Type 2 grade water sample. This sample is carried into the field by samplers along with actual samples, shipped to the laboratory, and analyzed exactly like all other samples. Trip blanks were analyzed for volatile organic compounds only.
DUP	- A duplicate sample is collected in parallel with its original sample. The procedure for obtaining the duplicate is identical to its original. The same container type, preservative, and sampling technique are used.
SPLIT	- A split sample is obtained at the identical time and place of the original. When collecting the split, the sample is divided equally between the sample containers of the original and its split sample.
EQUIPMENT RINSE	- After decontamination has been performed on sampling equipment and before the equipment is used, a reagent grade water rinsate is collected from the piece of equipment.
FIELD BLANK	- A field blank is HPLC/ASTM - Type 2 grade water; the blank is transferred from its original container to a sample container at the sample location to expose the water to ambient contaminants that would be measured during lab analysis.

Quantitation Limits are as specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling and Analysis Plan, March, 1988.

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) =>	-1.0
SAMPLE DATE =======>	07/28/88
SAMPLE TYPE =======>	

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
AROCLOR-1242	80		
AROCLOR-1254	160		
AROCLOR-1260	160		
Acetone	10	170	
Benzo(a)anthracene	330		
Benzo(a)pyrene	330		
Benzo(b)fluoranthene	330		
Bis(2-Ethylhexyl)phthalate	330	J 100	
Chrysene	330		
Di-n-butylphthalate	330		
Diethylphthalate	330		
Ethyl benzene	5		
Fluoranthene	330		
Methylene chloride	5	B 48	
Pyrene	330		
Styrene	5		
Tetrachloroethene	5	J 3	
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 6)	TIC		
Misc. TIC (Total 46)	TIC	d	
Unknown @ TIC (Total 93)	TIC	d	
Unknown Hydro TIC (Total 90)	TIC	d	
Unknown Misc TIC (Total 12)	TIC		

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) =>		1.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]		See footnote a	
AROCLOR-1242	80				
AROCLOR-1254	160				
AROCLOR-1260	160				
Acetone	10	B 19	B 17	B 14	B 19
Benzo(a)anthracene	330				
Benzo(a)pyrene	330				
Benzo(b)fluoranthene	330				
Bis(2-Ethylhexyl)phthalate	330			J 150	750
Chrysene	330				
Di-n-butylphthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 21	B 18	B 13	B 11
Pyrene	330				
Styrene	5				
Tetrachloroethene	5				
Toluene	5	J 2	J 3		
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 6)	TIC		d	d	d
Misc. TIC (Total 46)	TIC	d		d	d
Unknown @ TIC (Total 93)	TIC	d	d	d	d
Unknown Hydro TIC (Total 90)	TIC	d			d
Unknown Misc TIC (Total 12)	TIC				

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE =======>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a				
AROCLOR-1242	80					
AROCLOR-1254	160					
AROCLOR-1260	160					
Acetone	10	BJ 10	B 20	B 24	B 21	B 25
Benzo(a)anthracene	330					
Benzo(a)pyrene	330					
Benzo(b)fluoranthene	330					
Bis(2-Ethylhexyl)phthalate	330	J 94		1100	J 65	J 130
Chrysene	330					
Di-n-butylphthalate	330	BJ 120		BJ 99	BJ 140	BJ 84
Diethylphthalate	330				J 74	
Ethyl benzene	5					
Fluoranthene	330					
Methylene chloride	5	B 7	B 12	B 9	B 10	B 7
Pyrene	330					
Styrene	5					
Tetrachloroethene	5					
Toluene	5					
Total xylenes	5					
Trichloroethene	5					
========== TIC ==========						
Branched Hydro TIC(Total 6)	TIC					
Misc. TIC (Total 46)	TIC	d		d	d	d
Unknown @ TIC (Total 93)	TIC	d	d	d	d	d
Unknown Hydro TIC (Total 90)	TIC	d	d		d	
Unknown Misc TIC (Total 12)	TIC		d			

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0	6.5	10.0
SAMPLE DATE =======>	07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE =======>		SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
AROCLOR-1242	80				NA
AROCLOR-1254	160				NA
AROCLOR-1260	160				NA
Acetone	10	B 32	B 80	B 23	B 87	NA
Benzo(a)anthracene	330					NA
Benzo(a)pyrene	330	J 110				NA
Benzo(b)fluoranthene	330	J 190				NA
Bis(2-Ethylhexyl)phthalate	330	J 330	J 140		J 340	NA
Chrysene	330					NA
Di-n-butylphthalate	330					NA
Diethylphthalate	330					NA
Ethyl benzene	5					NA
Fluoranthene	330					NA
Methylene chloride	5	B 17	B 20	B 17	B 36	NA
Pyrene	330	J 75				NA
Styrene	5					NA
Tetrachloroethene	5					NA
Toluene	5			J 1		NA
Total xylenes	5					NA
Trichloroethene	5					NA
========== TIC ==========						
Branched Hydro TIC(Total 6)	TIC					
Misc. TIC (Total 46)	TIC	d	d		d	
Unknown @ TIC (Total 93)	TIC	d		d	d	
Unknown Hydro TIC (Total 90)	TIC	d	d			
Unknown Misc TIC (Total 12)	TIC	d				

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) =>	6.5	10.0
SAMPLE DATE =======>	07/06/88	07/06/88
SAMPLE TYPE =======>	DUP	DUP

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]		See footnote a
AROCLOR-1242	80			NA
AROCLOR-1254	160			NA
AROCLOR-1260	160			NA
Acetone	10	B	30	NA
Benzo(a)anthracene	330			NA
Benzo(a)pyrene	330			NA
Benzo(b)fluoranthene	330			NA
Bis(2-Ethylhexyl)phthalate	330	J	150	NA
Chrysene	330			NA
Di-n-butylphthalate	330			NA
Diethylphthalate	330			NA
Ethyl benzene	5			NA
Fluoranthene	330			NA
Methylene chloride	5	B	21	NA
Pyrene	330			NA
Styrene	5			NA
Tetrachloroethene	5			NA
Toluene	5			NA
Total xylenes	5			NA
Trichloroethene	5			NA
========== TIC ==========				
Branched Hydro TIC(Total 6)	TIC			
Misc. TIC (Total 46)	TIC			
Unknown @ TIC (Total 93)	TIC	d		
Unknown Hydro TIC (Total 90)	TIC			
Unknown Misc TIC (Total 12)	TIC			

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) =>		1.0	3.0	12.0	13.5
SAMPLE DATE =======>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
AROCLOR-1242	80		680		
AROCLOR-1254	160		2000		
AROCLOR-1260	160				
Acetone	10	B 78	B 45	B 25	B 24
Benzo(a)anthracene	330				
Benzo(a)pyrene	330				
Benzo(b)fluoranthene	330				
Bis(2-Ethylhexyl)phthalate	330	J 91	J 280		J 140
Chrysene	330				
Di-n-butylphthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 21	B 14		B 16
Pyrene	330				
Styrene	5			B 16	
Tetrachloroethene	5	J 2	J 3		
Toluene	5	J 3	J 4		
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 6)	TIC				
Misc. TIC (Total 46)	TIC	d	d	d	d
Unknown @ TIC (Total 93)	TIC	d	d	d	d
Unknown Hydro TIC (Total 90)	TIC	d		d	d
Unknown Misc TIC (Total 12)	TIC	d			

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	25.0
SAMPLE DATE =======>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
AROCLOR-1242	80				
AROCLOR-1254	160				
AROCLOR-1260	160	100			
Acetone	10	B 35	B 37	B 35	B 77
Benzo(a)anthracene	330				
Benzo(a)pyrene	330				
Benzo(b)fluoranthene	330	100			
Bis(2-Ethylhexyl)phthalate	330				
Chrysene	330				
Di-n-butylphthalate	330				
Diethylphthalate	330				
Ethyl benzene	5	J 2			
Fluoranthene	330	J 42			
Methylene chloride	5	B 11	B 16	B 15	B 17
Pyrene	330				
Styrene	5				
Tetrachloroethene	5				
Toluene	5	2	1		
Total xylenes	5	10			
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 6)	TIC				
Misc. TIC (Total 46)	TIC	d			
Unknown @ TIC (Total 93)	TIC	d	d	d	d
Unknown Hydro TIC (Total 90)	TIC	d	d		
Unknown Misc TIC (Total 12)	TIC				

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	13.0
SAMPLE DATE =======>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
AROCLOR-1242	80				
AROCLOR-1254	160		730	28000	
AROCLOR-1260	160				
Acetone	10	B 13	B 13	B 21	B 19
Benzo(a)anthracene	330				
Benzo(a)pyrene	330				
Benzo(b)fluoranthene	330				
Bis(2-Ethylhexyl)phthalate	330				
Chrysene	330				
Di-n-butylphthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330				
Methylene chloride	5	B 9	B 10	B 11	B 15
Pyrene	330				
Styrene	5				
Tetrachloroethene	5				
Toluene	5				
Total xylenes	5				
Trichloroethene	5			J 3	
========== TIC ==========					
Branched Hydro TIC(Total 6)	TIC	d	d		d
Misc. TIC (Total 46)	TIC	d	d	d	d
Unknown @ TIC (Total 93)	TIC	d	d	d	d
Unknown Hydro TIC (Total 90)	TIC	d	d	d	
Unknown Misc TIC (Total 12)	TIC				

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-1
Site 2 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	20.0
SAMPLE DATE =======>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
AROCLOR-1242	80				
AROCLOR-1254	160				
AROCLOR-1260	160				
Acetone	10	B 11	B 26	B 21	B 14
Benzo(a)anthracene	330			J 200	
Benzo(a)pyrene	330			J 220	
Benzo(b)fluoranthene	330			390	
Bis(2-Ethylhexyl)phthalate	330				J 130
Chrysene	330			J 190	
Di-n-butylphthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Fluoranthene	330			J 160	
Methylene chloride	5	B 11	B 15	B 14	B 14
Pyrene	330			J 230	
Styrene	5				
Tetrachloroethene	5				
Toluene	5		J 1		
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 6)	TIC				
Misc. TIC (Total 46)	TIC	d	d	d	d
Unknown @ TIC (Total 93)	TIC	d	d	d	d
Unknown Hydro TIC (Total 90)	TIC	d	d	d	
Unknown Misc TIC (Total 12)	TIC	d	d	d	d

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) =>	-1.0
SAMPLE DATE =======>	07/28/88
SAMPLE TYPE =======>	

COMPOUND NAME	Quantitation Limits		Concentration [mg/Kg (ppm)] See footnote a
Aluminum	40		32000
Antimony	12		79.2
Arsenic	2		8.0
Barium	40		97.5
Beryllium	1		
Cadmium	1		
Calcium	1000		4910
Chromium	2		98.0
Cobalt	10	J	16.4
Copper	5		49.6
Iron	20		41700
Lead	1		18.8
Magnesium	1000		16300
Manganese	3		363
Mercury	.04		0.9
Nickel	8		105
Potassium	1000		4460
Selenium	1		
Silver	2		
Sodium	1000		13500
Thallium	2		
Vanadium	10		77.7
Zinc	4		91.8
pH	.1		8.5

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) =>		1.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]		See footnote a	
Aluminum	40	25800	15500	13400	23800
Antimony	12	64.4	38.9	37.9	69.9
Arsenic	2			2.6	
Barium	40	208	172	71.5	296
Beryllium	1				
Cadmium	1				
Calcium	1000	15100	81100	9210	21000
Chromium	2	67.5	48.9	44.0	74.1
Cobalt	10	15.3	12.0	10	28.6
Copper	5	74.6	32.4	29.2	51.6
Iron	20	33600	22300	23900	44000
Lead	1	9.3	29.2	5.2	14.9
Magnesium	1000	14400	12100	11200	19700
Manganese	3	534	476	312	1260
Mercury	.04				
Nickel	8	60.2	48.9	51.9	101
Potassium	1000	2170	961	J 501	1160
Selenium	1				
Silver	2				
Sodium	1000	J 271	J 546	J 337	J 813
Thallium	2				J 0.42
Vanadium	10	72.7	60.8	48.8	J 0.085
Zinc	4	74.4	51.2	64.7	97.2
pH	.1	8.1	8.4	8.7	8.2

MATRIX: SOIL

Report Generated: 03/24/89

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE =======>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE =======>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a				
Aluminum	40	20900	10500	12100	19000	13900
Antimony	12	55.7	148	37.2	52.4	39.2
Arsenic	2		39.6			
Barium	40	149	1470	112	174	111
Beryllium	1					
Cadmium	1	1.7	218			
Calcium	1000	24500	83800	44700	19400	45300
Chromium	2	63.6	81.6	43.8	59.4	47.5
Cobalt	10	13.2	13.7	11.3	16.3	11.4
Copper	5	54.2	941	22.1	238	21.9
Iron	20	31900	106000	18900	35700	21000
Lead	1	38.6	1370	6.0	26.1	6.6
Magnesium	1000	13000	9180	11500	14800	11700
Manganese	3	509	5930	361	435	331
Mercury	.04		0.4			
Nickel	8	54.4	221	50.9	77.3	53.2
Potassium	1000	1350	J 1020	J 970	1490	1310
Selenium	1		J 1.1			
Silver	2		5.4			
Sodium	1000	J 859	2000	1430	2470	1480
Thallium	2			J 0.55		
Vanadium	10	66.3	20.1	45.6	63.2	50.4
Zinc	4	91.9	43000	61.2	109	46.8
pH	.1	8.8	7.0	8.5	8.3	8.6

MATRIX: SOIL

Report Generated: 03/24/89

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE =======>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE =======>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a				
Aluminum	40	18400	18800	27900	NA	13600
Antimony	12	18.3	13.0	19.9	NA	J 11.5
Arsenic	2		35.1		NA	2.7
Barium	40	108	224	304	NA	65.2
Beryllium	1				NA	
Cadmium	1				NA	
Calcium	1000	24500	30600	40400	NA	25000
Chromium	2	53.0	50.3	78.7	NA	53.5
Cobalt	10	14.8	13.9	19.5	NA	12.8
Copper	5	93.2	55.7	40.0	NA	32.7
Iron	20	27800	25600	34200	NA	22500
Lead	1	27.3	25.4	9.4	NA	7.7
Magnesium	1000	13100	9430	18900	NA	10500
Manganese	3	416	418	583	NA	280
Mercury	.04	0.2	0.3	0.3	NA	0.2
Nickel	8	44.7	54.7	78.6	NA	55.3
Potassium	1000	1020	1370	2260	NA	J 609
Selenium	1				NA	
Silver	2				NA	
Sodium	1000	J 316	J 946	J 809	NA	J 750
Thallium	2	J 0.63	J 0.55	J 1.1	NA	J 0.83
Vanadium	10	65.0	57.3	88.4	NA	54.8
Zinc	4	66.1	70.6	72.6	NA	48.9
pH	.1	8.1	8.0	8.2	8.1	NA

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) =>		6.5	10.0
SAMPLE DATE =======>		07/06/88	07/06/88
SAMPLE TYPE =======>		DUP	DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]	See footnote a
Aluminum	40	NA	13600
Antimony	12	NA	J 11.5
Arsenic	2	NA	
Barium	40	NA	65.2
Beryllium	1	NA	
Cadmium	1	NA	
Calcium	1000	NA	25000
Chromium	2	NA	53.5
Cobalt	10	NA	12.8
Copper	5	NA	32.7
Iron	20	NA	22500
Lead	1	NA	7.7
Magnesium	1000	NA	10500
Manganese	3	NA	280
Mercury	.04	NA	0.2
Nickel	8	NA	55.3
Potassium	1000	NA	J 609
Selenium	1	NA	
Silver	2	NA	
Sodium	1000	NA	J 750
Thallium	2	NA	J 0.83
Vanadium	10	NA	54.8
Zinc	4	NA	48.9
pH	.1	8.1	NA

Report Generated: 03/24/89

MATRIX: SOIL

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) =>		1.0	3.0	12.0	13.5
SAMPLE DATE =======>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	18500	19600		30500
Antimony	12	15.7	20.4		28.8
Arsenic	2	1.4	4.1		
Barium	40	217	324		280
Beryllium	1	J 0.97	1.1		1.8
Cadmium	1		2.8		
Calcium	1000	153000	95100		11500
Chromium	2	51.8	62.2		119
Cobalt	10	11.8	16.7		36.4
Copper	5	25.7	62.3		79.1
Iron	20	21200	39100		53300
Lead	1	5.6	69.0		24.0
Magnesium	1000	15400	13700		21800
Manganese	3	470	727		2120
Mercury	.04	0.2	0.5		0.3
Nickel	8	53.5	70.6		150
Potassium	1000	J 843	955		1730
Selenium	1				
Silver	2				
Sodium	1000	J 393	J 344		1390
Thallium	2	J 1.1	J 1.3		J 1.2
Vanadium	10	43.1	62.1		123
Zinc	4	60.4	149		125
pH	.1	8.1	8.1	7.9	7.9

MATRIX: SOIL

Report Generated: 03/24/89

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	25.0
SAMPLE DATE =======>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	20900	18500	22000	22900
Antimony	12	16.5	16.9	17.3	18.3
Arsenic	2	3.2	4.4	4.6	3.5
Barium	40	262	216	167	144
Beryllium	1	1.2	1.3	1.2	1.2
Cadmium	1	1.3	4.1		
Calcium	1000	97600	58500	23500	28500
Chromium	2	59.7	52.8	60.3	75.1
Cobalt	10	15.8	13.8	15.3	23.3
Copper	5	37.7	35.2	34.7	45.5
Iron	20	28500	31700	29200	35200
Lead	1	45.0	33.6	28.5	9.4
Magnesium	1000	14300	10900	11400	17700
Manganese	3	570	531	326	671
Mercury	.04	0.6	0.2		
Nickel	8	62.0	77.3	66.7	89.4
Potassium	1000	1320	J 987	J 867	1710
Selenium	1				
Silver	2				
Sodium	1000	J 275	J 309	J 646	1550
Thallium	2	J 1.2	J 1.3	J 1.3	J 0.98
Vanadium	10	68.7	63.8	68.7	78.4
Zinc	4	92.7	105	77.9	84.2
pH	.1	7.9	7.3	7.7	7.6

MATRIX: SOIL

Report Generated: 03/24/89

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	13.0
SAMPLE DATE =======>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	20700	23900	26300	23400
Antimony	12	52.3	63.5	83.9	66.8
Arsenic	2			J 17.6	
Barium	40	459	275	492	179
Beryllium	1				
Cadmium	1		1.7	21.5	
Calcium	1000	56000	59800	57800	17700
Chromium	2	62.7	85.2	137	87.5
Cobalt	10	13.9	16.6	17.2	20.9
Copper	5	40.6	86.0	786	54.5
Iron	20	28200	35300	64600	42600
Lead	1	12.4	75.2	1350	11.3
Magnesium	1000	14300	16200	13200	18000
Manganese	3	523	533	743	666
Mercury	.04			0.3	
Nickel	8	64.1	74.1	112	98.8
Potassium	1000	1920	2460	2690	1580
Selenium	1				
Silver	2			5.6	
Sodium	1000	J 327	J 722	1440	2880
Thallium	2			J 0.72	J 0.58
Vanadium	10	64.7	70	57.6	83.8
Zinc	4	62.2	170	1710	84.9
pH	.1	8.3	8.4	8.2	8.4

MATRIX: SOIL

Report Generated: 03/24/89

Table 2-2
Site 2 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	20.0
SAMPLE DATE =======>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	19600	21100	24200	12900
Antimony	12				
Arsenic	2	3.0	2.6	3.0	4.4
Barium	40	290	220	200	120
Beryllium	1				
Cadmium	1	3	3	2	1
Calcium	1000	29000	29000	22000	14000
Chromium	2	64	69	84	46
Cobalt	10	20	20	20	10
Copper	5	60	60	70	20
Iron	20	25300	27400	31600	23100
Lead	1				
Magnesium	1000	13000	13000	16000	11000
Manganese	3	430	440	550	420
Mercury	.04				
Nickel	8	59	57	66	52
Potassium	1000	2000	1000	2000	
Selenium	1				
Silver	2				
Sodium	1000				
Thallium	2				
Vanadium	10	70	70	80	50
Zinc	4	110	90	100	56
pH	.1	8.0	8.1	8.0	7.8

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02JAGEL SLOUGHRIE HYDRANT	
SAMPLE NUMBER ======>		MOF-16	MOF-3
SAMPLE DATE =======>		08/16/88	08/09/88
SAMPLE TYPE =======>			SOURCE WTR
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
2-Methylnaphthalene	10		
Acetone	10	BJ 4	B 12
Benzene	5		
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10	J 7	
Bromodichloromethane	5		J 1
Butyl benzyl phthalate	10		
Chlorobenzene	5		
Chloroform	5		59
Chloromethane	10		J 3
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5	BJ 3	B 16
N-nitrosodiphenylamine	10		
Naphthalene	10		
Tetrachloroethene	5		
Toluene	5		J 1
Total xylenes	5		
Trichloroethene	5		
Vinyl chloride	10		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC		d
Unknown @ TIC (Total 33)	TIC	d	
Unknown Hydro TIC (Total 5)	TIC		
Unknown Misc TIC (Total 3)	TIC		

MATRIX: WATER

Report Generated: 03/24/89

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER ======>	MOF-1	MOF-36	MOF-37
SAMPLE DATE =======>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE =======>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
2-Methylnaphthalene	10			
Acetone	10	B 11		
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10			
Bromodichloromethane	5			
Butyl benzyl phthalate	10			
Chlorobenzene	5			
Chloroform	5			
Chloromethane	10			
Di-n-butylphthalate	10			
Ethyl benzene	5			
Methylene chloride	5	B 6	B 11	B 9
N-nitrosodiphenylamine	10			
Naphthalene	10			
Tetrachloroethene	5			
Toluene	5			
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 46)	TIC	d	d	
Unknown @ TIC (Total 33)	TIC		d	d
Unknown Hydro TIC (Total 5)	TIC			
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER ======>	MOF-17	MOF-18	MOF-39
SAMPLE DATE =======>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE =======>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
2-Methylnaphthalene	10			
Acetone	10	BJ 2		
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10	J 5		
Bromodichloromethane	5			
Butyl benzyl phthalate	10			
Chlorobenzene	5			
Chloroform	5			
Chloromethane	10			
Di-n-butylphthalate	10			
Ethyl benzene	5			
Methylene chloride	5	BJ 3	BJ 4	9
N-nitrosodiphenylamine	10			
Naphthalene	10			
Tetrachloroethene	5			
Toluene	5			
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 46)	TIC			d
Unknown @ TIC (Total 33)	TIC	d	d	d
Unknown Hydro TIC (Total 5)	TIC			d
Unknown Misc TIC (Total 3)	TIC			

MATRIX: WATER

Report Generated: 03/24/89

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER ======>	MOF-20	MOF-40	MOF-41
SAMPLE DATE =======>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE =======>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
2-Methylnaphthalene	10			NA
Acetone	10	BJ 2		10
Benzene	5			
Benzoic acid	50			NA
Bis(2-Ethylhexyl)phthalate	10	J 9		NA
Bromodichloromethane	5			
Butyl benzyl phthalate	10			NA
Chlorobenzene	5			
Chloroform	5			
Chloromethane	10			
Di-n-butylphthalate	10			NA
Ethyl benzene	5			
Methylene chloride	5	BJ 3	B 14	B 20
N-nitrosodiphenylamine	10			NA
Naphthalene	10			NA
Tetrachloroethene	5			
Toluene	5			
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 46)	TIC		d	
Unknown @ TIC (Total 33)	TIC		d	
Unknown Hydro TIC (Total 5)	TIC			
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-08(F)	W02-08(F)
SAMPLE NUMBER ======>		MOF-4	MOF-43
SAMPLE DATE =======>		08/09/88	09/13/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5	16	22
2-Methylnaphthalene	10		
Acetone	10	B 16	
Benzene	5	38	34
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10		BJ 2
Bromodichloromethane	5		
Butyl benzyl phthalate	10		
Chlorobenzene	5	5	
Chloroform	5		
Chloromethane	10		
Di-n-butylphthalate	10		
Ethyl benzene	5	J 2	
Methylene chloride	5	B 6	11
N-nitrosodiphenylamine	10		
Naphthalene	10		
Tetrachloroethene	5	J 4	
Toluene	5	J 2	
Total xylenes	5		
Trichloroethene	5	8	
Vinyl chloride	10	42	21
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC		d
Unknown @ TIC (Total 33)	TIC		
Unknown Hydro TIC (Total 5)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER ======>	MOF-26	MOF-42
SAMPLE DATE =======>	08/18/88	09/13/88
SAMPLE TYPE =======>		

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
2-Methylnaphthalene	10			
Acetone	10	BJ 2		
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10	J 9	BJ 4	
Bromodichloromethane	5			
Butyl benzyl phthalate	10			
Chlorobenzene	5			
Chloroform	5			
Chloromethane	10			
Di-n-butylphthalate	10			
Ethyl benzene	5			
Methylene chloride	5	BJ 4	B 10	
N-nitrosodiphenylamine	10			
Naphthalene	10			
Tetrachloroethene	5			
Toluene	5			
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 46)	TIC		d	
Unknown @ TIC (Total 33)	TIC			
Unknown Hydro TIC (Total 5)	TIC			
Unknown Misc TIC (Total 3)	TIC			

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-10(F)	W02-10(F)
SAMPLE NUMBER ======>		MOF-30	MOF-46
SAMPLE DATE =======>		08/19/88	09/14/88
SAMPLE TYPE =======>			SPLIT
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
2-Methylnaphthalene	10	J 5	J 3
Acetone	10	BJ 4	
Benzene	5	6	8
Benzoic acid	50		J 11
Bis(2-Ethylhexyl)phthalate	10	J 5	BJ 3
Bromodichloromethane	5		
Butyl benzyl phthalate	10		BJ 2
Chlorobenzene	5		
Chloroform	5		
Chloromethane	10		
Di-n-butylphthalate	10	J 3	
Ethyl benzene	5	15	20
Methylene chloride	5	BJ 2	B 18
N-nitrosodiphenylamine	10		BJ 3
Naphthalene	10	50	42
Tetrachloroethene	5		
Toluene	5	J 2	
Total xylenes	5	14	15
Trichloroethene	5		
Vinyl chloride	10	J 1	
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC	d	d
Unknown @ TIC (Total 33)	TIC	d	d
Unknown Hydro TIC (Total 5)	TIC	d	
Unknown Misc TIC (Total 3)	TIC		d

MATRIX: WATER

Report Generated: 03/24/89

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER ======>	MOF-44	MOF-45	MOF-6
SAMPLE DATE =======>	09/13/88	09/13/88	08/10/88
SAMPLE TYPE =======>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,2-Dichloroethenes(Total)	5			
2-Methylnaphthalene	10			
Acetone	10			B 11
Benzene	5			
Benzoic acid	50			
Bis(2-Ethylhexyl)phthalate	10	BJ 2		BJ 2
Bromodichloromethane	5			
Butyl benzyl phthalate	10			
Chlorobenzene	5			
Chloroform	5			
Chloromethane	10			
Di-n-butylphthalate	10			
Ethyl benzene	5			
Methylene chloride	5	B 9	B 16	B 8
N-nitrosodiphenylamine	10			
Naphthalene	10			
Tetrachloroethene	5			
Toluene	5			BJ 2
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 46)	TIC	d	d	
Unknown @ TIC (Total 33)	TIC	d		
Unknown Hydro TIC (Total 5)	TIC			
Unknown Misc TIC (Total 3)	TIC	d		

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W02-10(F)
SAMPLE NUMBER ======> MOF-29

SAMPLE DATE =======> 08/19/88
SAMPLE TYPE =======> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
2-Methylnaphthalene	10		
Acetone	10	BJ 3	
Benzene	5		
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10		
Bromodichloromethane	5		
Butyl benzyl phthalate	10		
Chlorobenzene	5		
Chloroform	5		
Chloromethane	10		
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5	BJ 4	
N-nitrosodiphenylamine	10		
Naphthalene	10		
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
Vinyl chloride	10		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC	d	
Unknown @ TIC (Total 33)	TIC		
Unknown Hydro TIC (Total 5)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W02-FB
SAMPLE NUMBER ======> MOF-38

SAMPLE DATE =======> 09/08/88
SAMPLE TYPE =======> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
2-Methylnaphthalene	10		
Acetone	10		
Benzene	5		
Benzoic acid	50		
Bis(2-Ethylhexyl)phthalate	10		
Bromodichloromethane	5		
Butyl benzyl phthalate	10		
Chlorobenzene	5		
Chloroform	5		
Chloromethane	10		
Di-n-butylphthalate	10		
Ethyl benzene	5		
Methylene chloride	5	B 55	
N-nitrosodiphenylamine	10		
Naphthalene	10		
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
Vinyl chloride	10		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC	d	
Unknown @ TIC (Total 33)	TIC		
Unknown Hydro TIC (Total 5)	TIC		
Unknown Misc TIC (Total 3)	TIC		

Report Generated: 03/24/89

MATRIX: WATER

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-05(A)	W02-09(A)
SAMPLE NUMBER ======>		MOF-2	MOF-28
SAMPLE DATE =======>		08/05/88	08/18/88
SAMPLE TYPE =======>		TRIP BLANK	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
2-Methylnaphthalene	10	NA	NA
Acetone	10	B 23	BJ 5
Benzene	5		
Benzoic acid	50	NA	NA
Bis(2-Ethylhexyl)phthalate	10	NA	NA
Bromodichloromethane	5		
Butyl benzyl phthalate	10	NA	NA
Chlorobenzene	5		
Chloroform	5		
Chloromethane	10		
Di-n-butylphthalate	10	NA	NA
Ethyl benzene	5		
Methylene chloride	5	B 66	B 11
N-nitrosodiphenylamine	10	NA	NA
Naphthalene	10	NA	NA
Tetrachloroethene	5	J 1	
Toluene	5	J 1	J 2
Total xylenes	5		
Trichloroethene	5		
Vinyl chloride	10		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC	d	
Unknown @ TIC (Total 33)	TIC		
Unknown Hydro TIC (Total 5)	TIC		
Unknown Misc TIC (Total 3)	TIC		

MATRIX: WATER

Report Generated: 03/24/89

Table 2-3
Site 2 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-08(F)	W02-10(F)
SAMPLE NUMBER ======>		MOF-5	MOF-51
SAMPLE DATE =======>		08/05/88	09/14/88
SAMPLE TYPE =======>		TRIP BLANK	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,2-Dichloroethenes(Total)	5		
2-Methylnaphthalene	10	NA	NA
Acetone	10	B 32	
Benzene	5		
Benzoic acid	50	NA	NA
Bis(2-Ethylhexyl)phthalate	10	NA	NA
Bromodichloromethane	5		
Butyl benzyl phthalate	10	NA	NA
Chlorobenzene	5		
Chloroform	5		
Chloromethane	10		
Di-n-butylphthalate	10	NA	NA
Ethyl benzene	5		
Methylene chloride	5	B 11	B 31
N-nitrosodiphenylamine	10	NA	NA
Naphthalene	10	NA	NA
Tetrachloroethene	5		
Toluene	5	J 1	6
Total xylenes	5		
Trichloroethene	5		
Vinyl chloride	10		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 46)	TIC	d	
Unknown @ TIC (Total 33)	TIC	d	
Unknown Hydro TIC (Total 5)	TIC		
Unknown Misc TIC (Total 3)	TIC		

MATRIX: WATER

Report Generated: 03/24/89

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02JAGEL SLOUGHIRE HYDRANT	
SAMPLE NUMBER ======>		MOF-16	MOF-3
SAMPLE DATE =======>		08/16/88	08/09/88
SAMPLE TYPE =======>			SOURCE WTR
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	J 1170	J 64.3
Antimony	60		
Arsenic	10		
Barium	200		
Beryllium	5		
Bicarbonate	1 (mg/L)		6
Calcium	5000	446000	5380
Carbonate	1 (mg/L)		8
Chloride	.1 (mg/L)	22000	3.1
Cobalt	50		
Copper	25		
Fluoride	.1 (mg/L)	59	
Iron	100		
Lead	5		
Magnesium	5000	1360000	J 436
Manganese	15		
Mercury	.2		
Nickel	40		
Nitrate	.1 (mg/L)		0.12
Potassium	5000	452000	J 1600
Silver	10		J 6.5
Sodium	5000	10300000	J 1590
Sulfate	.2 (mg/L)	3700	1.2
TDS	1 (mg/L)	20000	40
Thallium	10		
Vanadium	50		J 4.4
Zinc	20		J 9.8

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER ======>		MOF-1	MOF-36	MOF-37
SAMPLE DATE =======>		08/05/88	09/08/88	09/08/88
SAMPLE TYPE =======>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200		J 18.6	J 25.6
Antimony	60	78.4	260	269
Arsenic	10			
Barium	200	J 69.8	J 119	J 122
Beryllium	5	J .93		
Bicarbonate	1 (mg/L)	510		
Calcium	5000	248000	257000	258000
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	2400	1900	1800
Cobalt	50	J 6.2		
Copper	25			
Fluoride	.1 (mg/L)	6.6	7.0	6.8
Iron	100		J 42.7	J 42.7
Lead	5			
Magnesium	5000	269000	218000	220000
Manganese	15	2040	1980	1990
Mercury	.2		.4	
Nickel	40	J 9		
Nitrate	.1 (mg/L)			
Potassium	5000			
Silver	10		J 6	J 6.9
Sodium	5000	709000	709000	708000
Sulfate	.2 (mg/L)	310	280	280
TDS	1 (mg/L)	4120	3640	3720
Thallium	10			
Vanadium	50	J 9.4		
Zinc	20	J 7.2		

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER ======>		MOF-17	MOF-18	MOF-39
SAMPLE DATE =======>		08/16/88	08/16/88	09/08/88
SAMPLE TYPE =======>			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	2360	J 310.2	J 26.3
Antimony	60		923.4	
Arsenic	10			
Barium	200		J 240.8	
Beryllium	5			
Bicarbonate	1 (mg/L)			
Calcium	5000	434000	349400	J 197
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	12000	12000	6500
Cobalt	50			
Copper	25			
Fluoride	.1 (mg/L)	32	34	46
Iron	100		J 123.3	
Lead	5			
Magnesium	5000	918000	764400	
Manganese	15	4950	4492.0	
Mercury	.2			.3
Nickel	40			
Nitrate	.1 (mg/L)			
Potassium	5000	176000	70190.0	
Silver	10		J 45.5	
Sodium	5000	6010000	6061000	J 86.3
Sulfate	.2 (mg/L)	1200	1100	14000
TDS	1 (mg/L)	19900	19700	20000
Thallium	10			
Vanadium	50			
Zinc	20			

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER ======>		MOF-20	MOF-40	MOF-41
SAMPLE DATE =======>		08/17/88	09/12/88	09/12/88
SAMPLE TYPE =======>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	J 368	J 152	NA
Antimony	60	1560	968	NA
Arsenic	10			NA
Barium	200	J 219	J 174	NA
Beryllium	5			NA
Bicarbonate	1 (mg/L)	370	340	NA
Calcium	5000	1460000	1190000	NA
Carbonate	1 (mg/L)			NA
Chloride	.1 (mg/L)	13000	14000	NA
Cobalt	50			NA
Copper	25			NA
Fluoride	.1 (mg/L)	40		NA
Iron	100	J 196	J 170	NA
Lead	5			NA
Magnesium	5000	1620000	1130000	NA
Manganese	15	1870	1500	NA
Mercury	.2			NA
Nickel	40			NA
Nitrate	.1 (mg/L)			NA
Potassium	5000	J 9930		NA
Silver	10	J 50	J 19.2	NA
Sodium	5000	5010000	4410000	NA
Sulfate	.2 (mg/L)	1600	1800	NA
TDS	1 (mg/L)	20000	20000	
Thallium	10		35	NA
Vanadium	50			NA
Zinc	20		J 69.5	NA

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>			W02-08(F)		W02-08(F)
SAMPLE NUMBER ======>			MOF-4		MOF-43
SAMPLE DATE =======>			08/09/88		09/13/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]			See footnote a
Aluminum	200		470	J	34.8
Antimony	60	J	322		325
Arsenic	10				
Barium	200	J	223	J	169
Beryllium	5				
Bicarbonate	1 (mg/L)		260		250
Calcium	5000		257000		227000
Carbonate	1 (mg/L)				
Chloride	.1 (mg/L)		4000		3600
Cobalt	50				
Copper	25				
Fluoride	.1 (mg/L)		9.5		
Iron	100		2940		157
Lead	5				
Magnesium	5000		572000		469000
Manganese	15		569		485
Mercury	.2				
Nickel	40				
Nitrate	.1 (mg/L)		1.3		1.0
Potassium	5000		28300		12200
Silver	10	J	74.6	J	4.8
Sodium	5000		1100000		1020000
Sulfate	.2 (mg/L)		450		340
TDS	1 (mg/L)		5420		5490
Thallium	10				
Vanadium	50	J	94.3		
Zinc	20	J	71		

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-09(A)	W02-09(A)
SAMPLE NUMBER ======>		MOF-26	MOF-42
SAMPLE DATE =======>		08/18/88	09/13/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum			
Antimony	60	247	242
Arsenic	10		
Barium	200	J 51.6	J 48.9
Beryllium	5		
Bicarbonate	1 (mg/L)	570	550
Calcium	5000	307000	300000
Carbonate	1 (mg/L)		
Chloride	.1 (mg/L)	1900	2000
Cobalt	50		
Copper	25		
Fluoride	.1 (mg/L)	6.7	7.8
Iron	100	J 26.8	J 22.3
Lead	5	J 3	
Magnesium	5000	319000	318000
Manganese	15	19.7	19.6
Mercury	.2		
Nickel	40		
Nitrate	.1 (mg/L)	5.3	5.0
Potassium	5000		
Silver	10		
Sodium	5000	761000	798000
Sulfate	.2 (mg/L)	530	470
TDS	1 (mg/L)	4230	4440
Thallium	10	J 2	
Vanadium	50		
Zinc	20	J 7.9	

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER ======>	MOF-30	MOF-46
SAMPLE DATE =======>	08/19/88	09/14/88
SAMPLE TYPE =======>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	24500	426
Antimony	60	343	1480
Arsenic	10	6200	1150
Barium	200	2550	479
Beryllium	5		
Bicarbonate	1 (mg/L)	250	
Calcium	5000	263000	366000
Carbonate	1 (mg/L)		97
Chloride	.1 (mg/L)	2600	3900
Cobalt	50		
Copper	25		46.4
Fluoride	.1 (mg/L)	6.1	
Iron	100	91700	1600
Lead	5	462	
Magnesium	5000	161000	1490000
Manganese	15	2200	1810
Mercury	.2	.5	
Nickel	40		
Nitrate	.1 (mg/L)		
Potassium	5000	89900	300000
Silver	10	69	
Sodium	5000	930000	11500000
Sulfate	.2 (mg/L)	12	5.4
TDS	1 (mg/L)	4090	4300
Thallium	10		
Vanadium	50	65	
Zinc	20	978	25.5

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER ======>		MOF-44	MOF-45	MOF-6
SAMPLE DATE =======>		09/13/88	09/13/88	08/10/88
SAMPLE TYPE =======>			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200		NA	J 963
Antimony	60	302	NA	J 429
Arsenic	10		NA	
Barium	200	J 78.3	NA	J 21.2
Beryllium	5		NA	
Bicarbonate	1 (mg/L)	440		450
Calcium	5000	430000	NA	495000
Carbonate	1 (mg/L)			
Chloride	.1 (mg/L)	3700		3600
Cobalt	50		NA	
Copper	25		NA	
Fluoride	.1 (mg/L)			14
Iron	100	J 46.8	NA	J 665
Lead	5		NA	
Magnesium	5000	453000	NA	519000
Manganese	15	281	NA	410
Mercury	.2		NA	
Nickel	40		NA	
Nitrate	.1 (mg/L)	2.8		3.6
Potassium	5000		NA	J 7340
Silver	10		NA	
Sodium	5000	1340000	NA	1350000
Sulfate	.2 (mg/L)	81		790
TDS	1 (mg/L)	6920	NA	7120
Thallium	10		NA	
Vanadium	50		NA	
Zinc	20	J 7.2	NA	

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W02-10(F)
SAMPLE NUMBER ======> MOF-29

SAMPLE DATE =======> 08/19/88
SAMPLE TYPE =======> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum	200	J 72.4
Antimony	60	
Arsenic	10	
Barium	200	J 167
Beryllium	5	
Bicarbonate	1 (mg/L)	
Calcium	5000	J 228
Carbonate	1 (mg/L)	
Chloride	.1 (mg/L)	0.32
Cobalt	50	
Copper	25	
Fluoride	.1 (mg/L)	
Iron	100	J 67.8
Lead	5	
Magnesium	5000	J 326
Manganese	15	
Mercury	.2	.5
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	J 1550
Silver	10	J 8
Sodium	5000	J 1490
Sulfate	.2 (mg/L)	
TDS	1 (mg/L)	
Thallium	10	
Vanadium	50	J 4.8
Zinc	20	95.1

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W02-FB
SAMPLE NUMBER ======> MOF-38

SAMPLE DATE =======> 09/08/88
SAMPLE TYPE =======> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum	200	J 1330
Antimony	60	J 49.6
Arsenic	10	
Barium	200	J 266
Beryllium	5	
Bicarbonate	1 (mg/L)	
Calcium	5000	378000
Carbonate	1 (mg/L)	
Chloride	.1 (mg/L)	
Cobalt	50	
Copper	25	
Fluoride	.1 (mg/L)	0.42
Iron	100	J 150
Lead	5	13
Magnesium	5000	704000
Manganese	15	4930
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	J 94000
Silver	10	J 131
Sodium	5000	5440000
Sulfate	.2 (mg/L)	0.28
TDS	1 (mg/L)	20
Thallium	10	
Vanadium	50	J 87.3
Zinc	20	J 53.1

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER ======>	MOF-2	MOF-28
SAMPLE DATE =======>	08/05/88	08/18/88
SAMPLE TYPE =======>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	NA	NA
Antimony	60	NA	NA
Arsenic	10	NA	NA
Barium	200	NA	NA
Beryllium	5	NA	NA
Bicarbonate	1 (mg/L)	NA	NA
Calcium	5000	NA	NA
Carbonate	1 (mg/L)	NA	NA
Chloride	.1 (mg/L)	NA	NA
Cobalt	50	NA	NA
Copper	25	NA	NA
Fluoride	.1 (mg/L)	NA	NA
Iron	100	NA	NA
Lead	5	NA	NA
Magnesium	5000	NA	NA
Manganese	15	NA	NA
Mercury	.2	NA	NA

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W02-05(A)	W02-09(A)
SAMPLE NUMBER ======>		MOF-2	MOF-28
SAMPLE DATE =======>		08/05/88	08/18/88
SAMPLE TYPE =======>		TRIP BLANK	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a	
Nickel	40	NA	NA
Nitrate	.1 (mg/L)	NA	NA
Potassium	5000	NA	NA
Silver	10	NA	NA
Sodium	5000	NA	NA
Sulfate	.2 (mg/L)	NA	NA
TDS	1 (mg/L)		
Thallium	10	NA	NA
Vanadium	50	NA	NA
Zinc	20	NA	NA

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER ======>	MOF-5	MOF-51
SAMPLE DATE =======>	08/05/88	09/14/88
SAMPLE TYPE =======>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum	200	NA	NA
Antimony	60	NA	NA
Arsenic	10	NA	NA
Barium	200	NA	NA
Beryllium	5	NA	NA
Bicarbonate	1 (mg/L)	NA	NA
Calcium	5000	NA	NA
Carbonate	1 (mg/L)	NA	NA
Chloride	.1 (mg/L)	NA	NA
Cobalt	50	NA	NA
Copper	25	NA	NA
Fluoride	.1 (mg/L)	NA	NA
Iron	100	NA	NA
Lead	5	NA	NA
Magnesium	5000	NA	NA
Manganese	15	NA	NA
Mercury	.2	NA	NA

Report Generated: 03/24/89

MATRIX: WATER

Table 2-4
Site 2 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER ======>	MOF-5	MOF-51
SAMPLE DATE =======>	08/05/88	09/14/88
SAMPLE TYPE =======>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Nickel	40	NA	NA
Nitrate	.1 (mg/L)	NA	NA
Potassium	5000	NA	NA
Silver	10	NA	NA
Sodium	5000	NA	NA
Sulfate	.2 (mg/L)	NA	NA
TDS	1 (mg/L)		
Thallium	10	NA	NA
Vanadium	50	NA	NA
Zinc	20	NA	NA

RESULTS OF SOIL SAMPLE ANALYSIS, SITE 2

FOOTNOTES FOR DATA TABLES

a	- No entry indicates none detected; see complete data tables for sample detection limits. Concentrations are reported as specified in the heading unless otherwise indicated under Quantitation Limits.
d	- One or more unknown compounds were detected; see complete data tables for retention times and concentrations.
J	- Indicates an estimated value. For organics, equivalent to "J" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87, indicating the mass spectral data meets the identification criteria but the result is less than the sample quantitation limit and greater than zero. For inorganics, equivalent to "B" qualifier defined in EPA CLP SOW for Inorganic Analyses, Rev. 7/88, indicating the reported value is less than the Quantitation Limit and greater than or equal to the Instrument Detection Limit.
B	- Equivalent to "B" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. The analyte is found in the associated blank and indicates possible/probable blank contamination.
A	- Equivalent to "A" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. Indicates that a TIC is a suspected aldol-condensation product which is the result of interaction between reagents required for sample preparation and compounds present in the sample matrix.
Unknown @ 9.07	- Indicates the retention time for the unknown TIC.
TIC	- Tentatively Identified Compound. Concentration is estimated assuming a 1:1 response. TICs are not target compounds and are reported only if detected in the sample.
NA	- Not Analyzed.
TRIP BLANK	- A trip blank is an HPLC/ASTM Type 2 grade water sample. This sample is carried into the field by samplers along with actual samples, shipped to the laboratory, and analyzed exactly like all other samples. Trip blanks were analyzed for volatile organic compounds only.
DUP	- A duplicate sample is collected in parallel with its original sample. The procedure for obtaining the duplicate is identical to its original. The same container type, preservative, and sampling technique are used.
SPLIT	- A split sample is obtained at the identical time and place of the original. When collecting the split, the sample is divided equally between the sample containers of the original and its split sample.
EQUIPMENT RINSE	- After decontamination has been performed on sampling equipment and before the equipment is used, a reagent grade water rinsate is collected from the piece of equipment.
FIELD BLANK	- A field blank is HPLC/ASTM - Type 2 grade water; the blank is transferred from its original container to a sample container at the sample location to expose the water to ambient contaminants that would be measured during lab analysis.

Quantitation Limits are as specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling and Analysis Plan, March, 1988.

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) ==>	-1.0
SAMPLE DATE ========>	07/28/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
1,2 Dichlorobenzene	330	ND<630
1,2,4-Trichlorobenzene	330	ND<630
1,3 Dichlorobenzene	330	ND<630
1,4 Dichlorobenzene	330	ND<630
2 nitrophenol	330	ND<630
2,4 Dimethylphenol	330	ND<630
2,4,5-Trichlorophenol	1600	ND<3100
2,4,6-Trichlorophenol	330	ND<630
2,4-Dichlorophenol	330	ND<630
2,4-Dinitrophenol	1600	ND<3100
2,4-Dinitrotoluene	330	ND<630
2,6-Dinitrotoluene	330	ND<630
2-Chloronaphthalene	330	ND<630
2-Chlorophenol	330	ND<630
2-Methylnaphthalene	330	ND<630
2-Methylphenol	330	ND<630
2-Nitroaniline	1600	ND<3100
3,3'-Dichlorobenzidine	660	ND<1300
3-Nitroaniline	1600	ND<3100
4,6-Dinitro-2-methylphenol	1600	ND<3100
4-Bromophenyl phenyl ether	330	ND<630
4-Chloro-3-methylphenol	330	ND<630
4-Chloroaniline	330	ND<630
4-Chlorophenyl phenyl ether	330	ND<630
4-Methylphenol	330	ND<630
4-Nitroaniline	1600	ND<3100
4-Nitrophenol	1600	ND<3100
Acenaphthene	330	ND<630
Acenaphthylene	330	ND<630
Anthracene	330	ND<630
Benzo(a)anthracene	330	ND<630
Benzo(a)pyrene	330	ND<630
Benzo(b)fluoranthene	330	ND<630
Benzo(g,h,i)perylene	330	ND<630
Benzo(k)fluoranthene	330	ND<630

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) ==>	-1.0
SAMPLE DATE ========>	07/28/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
Benzoic acid	1600	ND<3100
Benzyl Alcohol	330	ND<630
Bis(2-Chloroethoxy)methane	330	ND<630
Bis(2-Chloroethyl)ether	330	ND<630
Bis(2-Chloroisopropyl)ether	330	ND<630
Bis(2-Ethylhexyl)phthalate	330	J 100
Butyl benzyl phthalate	330	ND<630
Chrysene	330	ND<630
Di-n-butylphthalate	330	ND<630
Di-n-octyl phthalate	330	ND<630
Dibenz(a,h)anthracene	330	ND<630
Dibenzofuran	330	ND<630
Diethylphthalate	330	ND<630
Dimethyl phthalate	330	ND<630
Fluoranthene	330	ND<630
Fluorene	330	ND<630
Hexachlorobenzene	330	ND<630
Hexachlorobutadiene	330	ND<630
Hexachlorocyclopentadiene	330	ND<630
Hexachloroethane	330	ND<630
Indeno(1,2,3-c,d)pyrene	330	ND<630
Isophorone	330	ND<630
N-nitroso-dipropylamine	330	ND<630
N-nitrosodiphenylamine	330	ND<630
Naphthalene	330	ND<630
Nitrobenzene	330	ND<630
Pentachlorophenol	1600	ND<3100
Phenanthrene	330	ND<630
Phenol	330	ND<630
Pyrene	330	ND<630
========== TIC ==========		
5,5-Dimethyl-2(5H)-Furanone	TIC	J 320
Molecular Sulfur(S8)	TIC	J 640
Unknown @ 35.41	TIC	J 260
Unknown @ 7.00	TIC	BJ 640
Unknown Hydrocarbon @ 35.22	TIC	J 450

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) ==>	-1.0
SAMPLE DATE ========>	07/28/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]
Aluminum	40	32000
Antimony	12	79.2
Arsenic	2	8.0
Barium	40	97.5
Beryllium	1	ND<0.20
Cadmium	1	ND<1.7
Calcium	1000	4910
Chromium	2	98.0
Cobalt	10	J 16.4
Copper	5	49.6
Iron	20	41700
Lead	1	18.8
Magnesium	1000	16300
Manganese	3	363
Mercury	.04	0.9
Nickel	8	105
Potassium	1000	4460
Selenium	1	ND
Silver	2	ND<1.0
Sodium	1000	13500
Thallium	2	ND<0.67
Vanadium	10	77.7
Zinc	4	91.8

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) ==>	-1.0
SAMPLE DATE ========>	07/28/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]
pH	.1	8.5

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) ==>	-1.0
SAMPLE DATE ========>	07/28/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
AROCLOR-1016	80	ND<160
AROCLOR-1221	80	ND<160
AROCLOR-1232	80	ND<160
AROCLOR-1242	80	ND<160
AROCLOR-1248	80	ND<160
AROCLOR-1254	160	ND<320
AROCLOR-1260	160	ND<320

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SED-03
SAMPLE NUMBER =====>	SED-3
SAMPLE DEPTH (ft.) ==>	-1.0
SAMPLE DATE ========>	07/28/88
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]
1,1,1-Trichloroethane	5	ND<10
1,1,2,2-Tetrachloroethane	5	ND<10
1,1,2-Trichloroethane	5	ND<10
1,1-Dichloroethane	5	ND<10
1,1-Dichloroethylene	5	ND<10
1,2-Dichloroethane	5	ND<10
1,2-Dichloroethenes(Total)	5	ND<10
1,2-Dichloropropane	5	ND<10
2-Butanone	10	ND<19
2-Hexanone	10	ND<19
4-Methyl-2-pentanone	10	ND<19
Acetone	10	170
Benzene	5	ND<10
Bromodichloromethane	5	ND<10
Bromoform	5	ND<10
Bromomethane	10	ND<19
Carbon disulfide	5	ND<10
Carbon tetrachloride	5	ND<10
Chlorobenzene	5	ND<10
Chloroethane	10	ND<19
Chloroform	5	ND<10
Chloromethane	10	ND<19
Dibromochloromethane	5	ND<10
Ethyl benzene	5	ND<10
Methylene chloride	5	B 48
Styrene	5	ND<10
Tetrachloroethene	5	J 3
Toluene	5	ND<10
Total xylenes	5	ND<10
Trichloroethene	5	ND<10
Vinyl acetate	10	ND<19
Vinyl chloride	10	ND<19
cis-1,3-Dichloropropene	5	ND<10
trans-1,3-Dichloropropene	5	ND<10

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<370	ND<390	ND<350	ND<430
1,2,4-Trichlorobenzene	330	ND<370	ND<390	ND<350	ND<430
1,3 Dichlorobenzene	330	ND<370	ND<390	ND<350	ND<430
1,4 Dichlorobenzene	330	ND<370	ND<390	ND<350	ND<430
2 nitrophenol	330	ND<370	ND<390	ND<350	ND<430
2,4 Dimethylphenol	330	ND<370	ND<390	ND<350	ND<430
2,4,5-Trichlorophenol	1600	ND<1800	ND<1900	ND<1700	ND<2100
2,4,6-Trichlorophenol	330	ND<370	ND<390	ND<350	ND<430
2,4-Dichlorophenol	330	ND<370	ND<390	ND<350	ND<430
2,4-Dinitrophenol	1600	ND<1800	ND<1900	ND<1700	ND<2100
2,4-Dinitrotoluene	330	ND<370	ND<390	ND<350	ND<430
2,6-Dinitrotoluene	330	ND<370	ND<390	ND<350	ND<430
2-Chloronaphthalene	330	ND<370	ND<390	ND<350	ND<430
2-Chlorophenol	330	ND<370	ND<390	ND<350	ND<430
2-Methylnaphthalene	330	ND<370	ND<390	ND<350	ND<430
2-Methylphenol	330	ND<370	ND<390	ND<350	ND<430
2-Nitroaniline	1600	ND<1800	ND<1900	ND<1700	ND<2100
3,3'-Dichlorobenzidine	660	ND<730	ND<780	ND<700	ND<860
3-Nitroaniline	1600	ND<1800	ND<1900	ND<1700	ND<2100
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<1900	ND<1700	ND<2100
4-Bromophenyl phenyl ether	330	ND<370	ND<390	ND<350	ND<430
4-Chloro-3-methylphenol	330	ND<370	ND<390	ND<350	ND<430
4-Chloroaniline	330	ND<370	ND<390	ND<350	ND<430
4-Chlorophenyl phenyl ether	330	ND<370	ND<390	ND<350	ND<430
4-Methylphenol	330	ND<370	ND<390	ND<350	ND<430
4-Nitroaniline	1600	ND<1800	ND<1900	ND<1700	ND<2100
4-Nitrophenol	1600	ND<1800	ND<1900	ND<1700	ND<2100
Acenaphthene	330	ND<370	ND<390	ND<350	ND<430
Acenaphthylene	330	ND<370	ND<390	ND<350	ND<430
Anthracene	330	ND<370	ND<390	ND<350	ND<430
Benzo(a)anthracene	330	ND<370	ND<390	ND<350	ND<430
Benzo(a)pyrene	330	ND<370	ND<390	ND<350	ND<430
Benzo(b)fluoranthene	330	ND<370	ND<390	ND<350	ND<430
Benzo(g,h,i)perylene	330	ND<370	ND<390	ND<350	ND<430
Benzo(k)fluoranthene	330	ND<370	ND<390	ND<350	ND<430

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1800	ND<1900	ND<1700	ND<2100
Benzyl Alcohol	330	ND<370	ND<390	ND<350	ND<430
Bis(2-Chloroethoxy)methane	330	ND<370	ND<390	ND<350	ND<430
Bis(2-Chloroethyl)ether	330	ND<370	ND<390	ND<350	ND<430
Bis(2-Chloroisopropyl)ether	330	ND<370	ND<390	ND<350	ND<430
Bis(2-Ethylhexyl)phthalate	330	ND<370	ND<390	J 150	750
Butyl benzyl phthalate	330	ND<370	ND<390	ND<350	ND<430
Chrysene	330	ND<370	ND<390	ND<350	ND<430
Di-n-butylphthalate	330	ND<370	ND<390	ND<350	ND<430
Di-n-octyl phthalate	330	ND<370	ND<390	ND<350	ND<430
Dibenz(a,h)anthracene	330	ND<370	ND<390	ND<350	ND<430
Dibenzofuran	330	ND<370	ND<390	ND<350	ND<430
Diethylphthalate	330	ND<370	ND<390	ND<350	ND<430
Dimethyl phthalate	330	ND<370	ND<390	ND<350	ND<430
Fluoranthene	330	ND<370	ND<390	ND<350	ND<430
Fluorene	330	ND<370	ND<390	ND<350	ND<430
Hexachlorobenzene	330	ND<370	ND<390	ND<350	ND<430
Hexachlorobutadiene	330	ND<370	ND<390	ND<350	ND<430
Hexachlorocyclopentadiene	330	ND<370	ND<390	ND<350	ND<430
Hexachloroethane	330	ND<370	ND<390	ND<350	ND<430
Indeno(1,2,3-c,d)pyrene	330	ND<370	ND<390	ND<350	ND<430
Isophorone	330	ND<370	ND<390	ND<350	ND<430
N-nitroso-dipropylamine	330	ND<370	ND<390	ND<350	ND<430
N-nitrosodiphenylamine	330	ND<370	ND<390	ND<350	ND<430
Naphthalene	330	ND<370	ND<390	ND<350	ND<430
Nitrobenzene	330	ND<370	ND<390	ND<350	ND<430
Pentachlorophenol	1600	ND<1800	ND<1900	ND<1700	ND<2100
Phenanthrene	330	ND<370	ND<390	ND<350	ND<430
Phenol	330	ND<370	ND<390	ND<350	ND<430
Pyrene	330	ND<370	ND<390	ND<350	ND<430
========== TIC ==========					
5,5-Dimethyl-2(5H)-Furanone	TIC	J 300		J 140	J 220
Branched Hydrocarbon @ 4.23	TIC				BJ 1300
Branched Hydrocarbon @ 4.25	TIC		BJ 390	BJ 2500	
Unknown @ 29.32	TIC				J 220
Unknown @ 32.54	TIC				J 430
Unknown @ 32.57	TIC			J 280	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 5.45	TIC		BJ 240		
Unknown @ 5.47	TIC			BJ 1400	BJ 1300
Unknown @ 8.13	TIC	BJ 740			
Unknown Hydrocarbon @ 31.81	TIC				J 300
Unknown Hydrocarbon @ 33.64	TIC				J 300
Unknown Hydrocarbon @ 34.02	TIC	J 220			
Unknown Hydrocarbon @ 36.22	TIC	J 740			
Unknown Hydrocarbon @ 38.77	TIC	J 330			

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	25800	15500	13400	23800
Antimony	12	64.4	38.9	37.9	69.9
Arsenic	2	ND<13.6	ND<12.7	2.6	ND<14.1
Barium	40	208	172	71.5	296
Beryllium	1	ND<0.12	ND<0.11	ND<0.11	ND<0.12
Cadmium	1	ND<0.97	ND<0.90	ND<0.90	ND
Calcium	1000	15100	81100	9210	21000
Chromium	2	67.5	48.9	44.0	74.1
Cobalt	10	15.3	12.0	10	28.6
Copper	5	74.6	32.4	29.2	51.6
Iron	20	33600	22300	23900	44000
Lead	1	9.3	29.2	5.2	14.9
Magnesium	1000	14400	12100	11200	19700
Manganese	3	534	476	312	1260
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	60.2	48.9	51.9	101
Potassium	1000	2170	961	J 501	1160
Selenium	1	ND<0.58	ND<0.54	ND<0.54	ND<0.60
Silver	2	ND<0.58	ND<0.54	ND<0.54	ND<0.60
Sodium	1000	J 271	J 546	J 337	J 813
Thallium	2	ND<0.39	ND<0.36	ND<0.36	J 0.42
Vanadium	10	72.7	60.8	48.8	J 0.085
Zinc	4	74.4	51.2	64.7	97.2

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.1	8.4	8.7	8.2

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>		W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<89	ND<94	ND<85	ND<100
AROCLOR-1221	80	ND<89	ND<94	ND<85	ND<100
AROCLOR-1232	80	ND<89	ND<94	ND<85	ND<100
AROCLOR-1242	80	ND<89	ND<94	ND<85	ND<100
AROCLOR-1248	80	ND<89	ND<94	ND<85	ND<100
AROCLOR-1254	160	ND<180	ND<190	ND<170	ND<210
AROCLOR-1260	160	ND<180	ND<190	ND<170	ND<210

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	W2-5A-MD1	W2-5A-MD3	W2-5A-MD4	W25-9A-MD3
SAMPLE DEPTH (ft.) ==>	1.0	5.0	10.0	5.0
SAMPLE DATE ========>	07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>				DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND<6	ND	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND	ND<6
2-Butanone	10	ND<11	ND<12	ND<11	ND<13
2-Hexanone	10	ND<11	ND<12	ND<11	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<12	ND<11	ND<13
Acetone	10	B 19	B 17	B 14	B 19
Benzene	5	ND<6	ND<6	ND	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND	ND<6
Bromoform	5	ND<6	ND<6	ND	ND<6
Bromomethane	10	ND<11	ND<12	ND<11	ND<13
Carbon disulfide	5	ND<6	ND<6	ND	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND	ND<6
Chlorobenzene	5	ND<6	ND<6	ND	ND<6
Chloroethane	10	ND<11	ND<12	ND<11	ND<13
Chloroform	5	ND<6	ND<6	ND	ND<6
Chloromethane	10	ND<11	ND<12	ND<11	ND<13
Dibromochloromethane	5	ND<6	ND<6	ND	ND<6
Ethyl benzene	5	ND<6	ND<6	ND	ND<6
Methylene chloride	5	B 21	B 18	B 13	B 11
Styrene	5	ND<6	ND<6	ND	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND	ND<6
Toluene	5	J 2	J 3	ND	ND<6
Total xylenes	5	ND<6	ND<6	ND	ND<6
Trichloroethene	5	ND<6	ND<6	ND	ND<6
Vinyl acetate	10	ND<11	ND<12	ND<11	ND<13
Vinyl chloride	10	ND<11	ND<12	ND<11	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,2 Dichlorobenzene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
1,2,4-Trichlorobenzene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
1,3 Dichlorobenzene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
1,4 Dichlorobenzene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2 nitrophenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2,4 Dimethylphenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2,4,5-Trichlorophenol	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
2,4,6-Trichlorophenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2,4-Dichlorophenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2,4-Dinitrophenol	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
2,4-Dinitrotoluene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2,6-Dinitrotoluene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2-Chloronaphthalene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2-Chlorophenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2-Methylnaphthalene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2-Methylphenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
2-Nitroaniline	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
3,3'-Dichlorobenzidine	660	ND<690	ND<310000	ND<825	ND<810	ND<825
3-Nitroaniline	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
4-Bromophenyl phenyl ether	330	ND<350	ND<160000	ND<410	ND<410	ND<410
4-Chloro-3-methylphenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
4-Chloroaniline	330	ND<350	ND<160000	ND<410	ND<410	ND<410
4-Chlorophenyl phenyl ether	330	ND<350	ND<160000	ND<410	ND<410	ND<410
4-Methylphenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
4-Nitroaniline	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
4-Nitrophenol	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
Acenaphthene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Acenaphthylene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Anthracene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Benzo(a)anthracene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Benzo(a)pyrene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Benzo(b)fluoranthene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Benzo(g,h,i)perylene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Benzo(k)fluoranthene	330	ND<350	ND<160000	ND<410	ND<410	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Benzoic acid	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
Benzyl Alcohol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Bis(2-Chloroethoxy)methane	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Bis(2-Chloroethyl)ether	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Bis(2-Ethylhexyl)phthalate	330	J 94	ND<160000	1100	J 65	J 130
Butyl benzyl phthalate	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Chrysene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Di-n-butylphthalate	330	BJ 120	ND<160000	BJ 99	BJ 140	BJ 84
Di-n-octyl phthalate	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Dibenz(a,h)anthracene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Dibenzofuran	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Diethylphthalate	330	ND<350	ND<160000	ND<410	J 74	ND<410
Dimethyl phthalate	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Fluoranthene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Fluorene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Hexachlorobenzene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Hexachlorobutadiene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Hexachlorocyclopentadiene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Hexachloroethane	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Isophorone	330	ND<350	ND<160000	ND<410	ND<410	ND<410
N-nitroso-dipropylamine	330	ND<350	ND<160000	ND<410	ND<410	ND<410
N-nitrosodiphenylamine	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Naphthalene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Nitrobenzene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Pentachlorophenol	1600	ND<1700	ND<760000	ND<2000	ND<2000	ND<2000
Phenanthrene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Phenol	330	ND<350	ND<160000	ND<410	ND<410	ND<410
Pyrene	330	ND<350	ND<160000	ND<410	ND<410	ND<410
========== TIC ==========						
5-Methyl-5-Hexen-2-One	TIC	J 210		J 170	J 160	J 370
Unknown PNA	TIC		J 110000			
Unknown @ 32.46	TIC	J 140				
Unknown @ 33.11	TIC		J 95000			
Unknown @ 33.82	TIC				J 210	
Unknown @ 34.07	TIC		J 130000			

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Unknown @ 35.71	TIC		J 130000			
Unknown @ 36.06	TIC		J 130000			
Unknown @ 36.36	TIC		J 160000			
Unknown @ 36.54	TIC		J 160000			
Unknown @ 36.87	TIC		J 160000			
Unknown @ 37.56	TIC		J 320000			
Unknown @ 38.42	TIC		J 320000			
Unknown @ 38.59	TIC		J 140000			
Unknown @ 38.74	TIC		J 160000			
Unknown @ 39.39	TIC				J 210	
Unknown @ 8.59	TIC			BJ 1700		
Unknown @ 8.60	TIC					J 1200
Unknown @ 8.62	TIC	BJ 1100			J 2100	
Unknown Hydrocarbon @ 33.61	TIC		J 95000			
Unknown Hydrocarbon @ 33.91	TIC		J 79000			
Unknown Hydrocarbon @ 34.22	TIC		J 95000			
Unknown Hydrocarbon @ 37.22	TIC				J 370	
Unknown Hydrocarbon @ 37.29	TIC	J 210				
Unknown Hydrocarbon @ 37.36	TIC		J 160000			
Unknown Hydrocarbon @ 37.72	TIC		J 130000			
Unknown Hydrocarbon @ 37.87	TIC		J 130000			
Unknown Hydrocarbon @ 39.22	TIC	J 250				
Unknown Hydrocarbon @ 39.69	TIC		J 140000			
Unknown Nitro-Aromatic 38.06	TIC		J 160000			

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]				
Aluminum	40	20900	10500	12100	19000	13900
Antimony	12	55.7	148	37.2	52.4	39.2
Arsenic	2	ND<7.2	39.6	ND<14.8	ND<14.1	ND<14.7
Barium	40	149	1470	112	174	111
Beryllium	1	ND<0.12	ND<0.16	ND<0.13	ND<0.12	ND<0.13
Cadmium	1	1.7	218	ND<1.1	ND	ND<1.1
Calcium	1000	24500	83800	44700	19400	45300
Chromium	2	63.6	81.6	43.8	59.4	47.5
Cobalt	10	13.2	13.7	11.3	16.3	11.4
Copper	5	54.2	941	22.1	238	21.9
Iron	20	31900	106000	18900	35700	21000
Lead	1	38.6	1370	6.0	26.1	6.6
Magnesium	1000	13000	9180	11500	14800	11700
Manganese	3	509	5930	361	435	331
Mercury	.04	ND<0.2	0.4	ND<0.2	ND<0.2	ND<0.2
Nickel	8	54.4	221	50.9	77.3	53.2
Potassium	1000	1350	J 1020	J 970	1490	1310
Selenium	1	ND<0.62	J 1.1	ND<0.64	ND<0.60	ND<0.63
Silver	2	ND<0.62	5.4	ND<0.64	ND<0.60	ND<0.63
Sodium	1000	J 859	2000	1430	2470	1480
Thallium	2	ND<0.41	ND<5.2	J 0.55	ND<0.40	ND<0.42
Vanadium	10	66.3	20.1	45.6	63.2	50.4
Zinc	4	91.9	43000	61.2	109	46.8

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]				
pH	.1	8.8	7.0	8.5	8.3	8.6

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
AROCLOR-1016	80	ND<84	ND<1900	ND<100	ND<99	ND<100
AROCLOR-1221	80	ND<84	ND<1900	ND<100	ND<99	ND<100
AROCLOR-1232	80	ND<84	ND<1900	ND<100	ND<99	ND<100
AROCLOR-1242	80	ND<84	ND<1900	ND<100	ND<99	ND<100
AROCLOR-1248	80	ND<84	ND<1900	ND<100	ND<99	ND<100
AROCLOR-1254	160	ND<170	ND<3800	ND<200	ND<200	ND<200
AROCLOR-1260	160	ND<170	ND<3800	ND<200	ND<200	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>		W2-6A-MD1	W2-6A-MD2	W2-6A-MD3	W2-6A-MD4	W25-7A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	10.0	5.0
SAMPLE DATE ========>		07/14/88	07/14/88	07/14/88	07/14/88	07/14/88
SAMPLE TYPE ========>					SPLIT	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,1,1-Trichloroethane	5	ND	ND<8	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<8	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<8	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<8	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<8	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<8	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<8	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<8	ND<6	ND<6	ND<6
2-Butanone	10	ND<11	ND<16	ND<13	ND<12	ND<13
2-Hexanone	10	ND<11	ND<16	ND<13	ND<12	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<16	ND<13	ND<12	ND<13
Acetone	10	BJ 10	B 20	B 24	B 21	B 25
Benzene	5	ND	ND<8	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<8	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<8	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<16	ND<13	ND<12	ND<13
Carbon disulfide	5	ND	ND<8	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<8	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<8	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<16	ND<13	ND<12	ND<13
Chloroform	5	ND	ND<8	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<16	ND<13	ND<12	ND<13
Dibromochloromethane	5	ND	ND<8	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<8	ND<6	ND<6	ND<6
Methylene chloride	5	B 7	B 12	B 9	B 10	B 7
Styrene	5	ND	ND<8	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND	ND<8	ND<6	ND<6	ND<6
Toluene	5	ND	ND<8	ND<6	ND<6	ND<6
Total xylenes	5	ND	ND<8	ND<6	ND<6	ND<6
Trichloroethene	5	ND	ND<8	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<16	ND<13	ND<12	ND<13
Vinyl chloride	10	ND<11	ND<16	ND<13	ND<12	ND<13
cis-1,3-Dichloropropene	5	ND	ND<8	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<8	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,2 Dichlorobenzene	330	ND<350	ND<400	ND<400	ND<410	NA
1,2,4-Trichlorobenzene	330	ND<350	ND<400	ND<400	ND<410	NA
1,3 Dichlorobenzene	330	ND<350	ND<400	ND<400	ND<410	NA
1,4 Dichlorobenzene	330	ND<350	ND<400	ND<400	ND<410	NA
2 nitrophenol	330	ND<350	ND<400	ND<400	ND<410	NA
2,4 Dimethylphenol	330	ND<350	ND<400	ND<400	ND<410	NA
2,4,5-Trichlorophenol	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
2,4,6-Trichlorophenol	330	ND<350	ND<400	ND<400	ND<410	NA
2,4-Dichlorophenol	330	ND<350	ND<400	ND<400	ND<410	NA
2,4-Dinitrophenol	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
2,4-Dinitrotoluene	330	ND<350	ND<400	ND<400	ND<410	NA
2,6-Dinitrotoluene	330	ND<350	ND<400	ND<400	ND<410	NA
2-Chloronaphthalene	330	ND<350	ND<400	ND<400	ND<410	NA
2-Chlorophenol	330	ND<350	ND<400	ND<400	ND<410	NA
2-Methylnaphthalene	330	ND<350	ND<400	ND<400	ND<410	NA
2-Methylphenol	330	ND<350	ND<400	ND<400	ND<410	NA
2-Nitroaniline	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
3,3'-Dichlorobenzidine	660	ND<690	ND<810	ND<810	ND<810	NA
3-Nitroaniline	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
4-Bromophenyl phenyl ether	330	ND<350	ND<400	ND<400	ND<410	NA
4-Chloro-3-methylphenol	330	ND<350	ND<400	ND<400	ND<410	NA
4-Chloroaniline	330	ND<350	ND<400	ND<400	ND<410	NA
4-Chlorophenyl phenyl ether	330	ND<350	ND<400	ND<400	ND<410	NA
4-Methylphenol	330	ND<350	ND<400	ND<400	ND<410	NA
4-Nitroaniline	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
4-Nitrophenol	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
Acenaphthene	330	ND<350	ND<400	ND<400	ND<410	NA
Acenaphthylene	330	ND<350	ND<400	ND<400	ND<410	NA
Anthracene	330	ND<350	ND<400	ND<400	ND<410	NA
Benzo(a)anthracene	330	ND<350	ND<400	ND<400	ND<410	NA
Benzo(a)pyrene	330	J 110	ND<400	ND<400	ND<410	NA
Benzo(b)fluoranthene	330	J 190	ND<400	ND<400	ND<410	NA
Benzo(g,h,i)perylene	330	ND<350	ND<400	ND<400	ND<410	NA
Benzo(k)fluoranthene	330	ND<350	ND<400	ND<400	ND<410	NA

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Benzoic acid	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
Benzyl Alcohol	330	ND<350	ND<400	ND<400	ND<410	NA
Bis(2-Chloroethoxy)methane	330	ND<350	ND<400	ND<400	ND<410	NA
Bis(2-Chloroethyl)ether	330	ND<350	ND<400	ND<400	ND<410	NA
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<400	ND<400	ND<410	NA
Bis(2-Ethylhexyl)phthalate	330	J 330	J 140	ND<400	J 340	NA
Butyl benzyl phthalate	330	ND<350	ND<400	ND<400	ND<410	NA
Chrysene	330	ND<350	ND<400	ND<400	ND<410	NA
Di-n-butylphthalate	330	ND<350	ND<400	ND<400	ND<410	NA
Di-n-octyl phthalate	330	ND<350	ND<400	ND<400	ND<410	NA
Dibenz(a,h)anthracene	330	ND<350	ND<400	ND<400	ND<410	NA
Dibenzofuran	330	ND<350	ND<400	ND<400	ND<410	NA
Diethylphthalate	330	ND<350	ND<400	ND<400	ND<410	NA
Dimethyl phthalate	330	ND<350	ND<400	ND<400	ND<410	NA
Fluoranthene	330	ND<350	ND<400	ND<400	ND<410	NA
Fluorene	330	ND<350	ND<400	ND<400	ND<410	NA
Hexachlorobenzene	330	ND<350	ND<400	ND<400	ND<410	NA
Hexachlorobutadiene	330	ND<350	ND<400	ND<400	ND<410	NA
Hexachlorocyclopentadiene	330	ND<350	ND<400	ND<400	ND<410	NA
Hexachloroethane	330	ND<350	ND<400	ND<400	ND<410	NA
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<400	ND<400	ND<410	NA
Isophorone	330	ND<350	ND<400	ND<400	ND<410	NA
N-nitroso-dipropylamine	330	ND<350	ND<400	ND<400	ND<410	NA
N-nitrosodiphenylamine	330	ND<350	ND<400	ND<400	ND<410	NA
Naphthalene	330	ND<350	ND<400	ND<400	ND<410	NA
Nitrobenzene	330	ND<350	ND<400	ND<400	ND<410	NA
Pentachlorophenol	1600	ND<1700	ND<2000	ND<2000	ND<2000	NA
Phenanthrene	330	ND<350	ND<400	ND<400	ND<410	NA
Phenol	330	ND<350	ND<400	ND<400	ND<410	NA
Pyrene	330	J 75	ND<400	ND<400	ND<410	NA
========== TIC ==========						
5,5-Dimethyl-2(5H)-Furanone	TIC		J 280		J 250	
5-Hexen-2-one,5-Methyl-Unknow	TIC	J 250				
Ketone	TIC		J 2000			
Unknown @ 10.20	TIC			J 280		
Unknown @ 10.22	TIC	J 210				
Unknown @ 13.39	TIC				J 160	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
Unknown @ 35.27	TIC	J 180				
Unknown @ 35.74	TIC	J 210				
Unknown @ 36.06	TIC	J 180				
Unknown @ 37.66	TIC	J 280				
Unknown @ 38.87	TIC	J 140				
Unknown @ 8.64	TIC				BJ 1600	
Unknown @ 8.67	TIC			J 1200		
Unknown @ 8.72	TIC	BJ 1100				
Unknown Hydrocarbon @ 34.32	TIC		J 240			
Unknown Hydrocarbon @ 34.39	TIC	J 350				
Unknown Hydrocarbon @ 35.11	TIC	J 180				
Unknown Hydrocarbon @ 35.91	TIC	J 180				
Unknown Hydrocarbon @ 36.22	TIC		J 410			
Unknown Hydrocarbon @ 36.34	TIC	J 1100				
Unknown Hydrocarbon @ 36.69	TIC	J 180				
Unknown Hydrocarbon @ 36.86	TIC	J 210				
Unknown Hydrocarbon @ 37.47	TIC	J 210				
Unknown Hydrocarbon @ 38.21	TIC	J 350				
Unknown Hydrocarbon @ 40.64	TIC	J 140				
Unknown PNA @ 36.22	TIC	J 320				
Unknown PNA @ 36.99	TIC	J 140				
Unknown PNA @ 37.81	TIC	J 250				

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]				
Aluminum	40	18400	18800	27900	NA	13600
Antimony	12	18.3	13.0	19.9	NA	J 11.5
Arsenic	2	ND<12.2	35.1	ND<13.8	NA	2.7
Barium	40	108	224	304	NA	65.2
Beryllium	1	ND<0.10	ND<0.12	ND<0.12	NA	ND<0.12
Cadmium	1	ND<0.87	ND	ND<0.98	NA	ND
Calcium	1000	24500	30600	40400	NA	25000
Chromium	2	53.0	50.3	78.7	NA	53.5
Cobalt	10	14.8	13.9	19.5	NA	12.8
Copper	5	93.2	55.7	40.0	NA	32.7
Iron	20	27800	25600	34200	NA	22500
Lead	1	27.3	25.4	9.4	NA	7.7
Magnesium	1000	13100	9430	18900	NA	10500
Manganese	3	416	418	583	NA	280
Mercury	.04	0.2	0.3	0.3	NA	0.2
Nickel	8	44.7	54.7	78.6	NA	55.3
Potassium	1000	1020	1370	2260	NA	J 609
Selenium	1	ND<0.52	ND<0.61	ND<0.59	NA	ND<0.61
Silver	2	ND<0.52	ND<0.61	ND<0.59	NA	ND<0.61
Sodium	1000	J 316	J 946	J 809	NA	J 750
Thallium	2	J 0.63	J 0.55	J 1.1	NA	J 0.83
Vanadium	10	65.0	57.3	88.4	NA	54.8
Zinc	4	66.1	70.6	72.6	NA	48.9

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]				
pH	.1	8.1	8.0	8.2	8.1	NA

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
AROCLOR-1016	80	ND<84	ND<98	ND<97	ND<99	NA
AROCLOR-1221	80	ND<84	ND<98	ND<97	ND<99	NA
AROCLOR-1232	80	ND<84	ND<98	ND<97	ND<99	NA
AROCLOR-1242	80	ND<84	ND<98	ND<97	ND<99	NA
AROCLOR-1248	80	ND<84	ND<98	ND<97	ND<99	NA
AROCLOR-1254	160	ND<170	ND<200	ND<190	ND<200	NA
AROCLOR-1260	160	ND<170	ND<200	ND<190	ND<200	NA

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W2-7A-MD1	W2-7A-MD2	W2-7A-MD3	W2-7A-MD4	W2-7A-MD5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88	07/06/88	07/06/88	07/06/88
SAMPLE TYPE ========>			SPLIT			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]				
1,1,1-Trichloroethane	5	ND	ND<6	ND<6	ND<6	NA
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6	ND<6	NA
1,1,2-Trichloroethane	5	ND	ND<6	ND<6	ND<6	NA
1,1-Dichloroethane	5	ND	ND<6	ND<6	ND<6	NA
1,1-Dichloroethylene	5	ND	ND<6	ND<6	ND<6	NA
1,2-Dichloroethane	5	ND	ND<6	ND<6	ND<6	NA
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6	ND<6	NA
1,2-Dichloropropane	5	ND	ND<6	ND<6	ND<6	NA
2-Butanone	10	ND<11	ND<12	ND<12	ND<12	NA
2-Hexanone	10	ND<11	ND<12	ND<12	ND<12	NA
4-Methyl-2-pentanone	10	ND<11	ND<12	ND<12	ND<12	NA
Acetone	10	B 32	B 80	B 23	B 87	NA
Benzene	5	ND	ND<6	ND<6	ND<6	NA
Bromodichloromethane	5	ND	ND<6	ND<6	ND<6	NA
Bromoform	5	ND	ND<6	ND<6	ND<6	NA
Bromomethane	10	ND<11	ND<12	ND<12	ND<12	NA
Carbon disulfide	5	ND	ND<6	ND<6	ND<6	NA
Carbon tetrachloride	5	ND	ND<6	ND<6	ND<6	NA
Chlorobenzene	5	ND	ND<6	ND<6	ND<6	NA
Chloroethane	10	ND<11	ND<12	ND<12	ND<12	NA
Chloroform	5	ND	ND<6	ND<6	ND<6	NA
Chloromethane	10	ND<11	ND<12	ND<12	ND<12	NA
Dibromochloromethane	5	ND	ND<6	ND<6	ND<6	NA
Ethyl benzene	5	ND	ND<6	ND<6	ND<6	NA
Methylene chloride	5	B 17	B 20	B 17	B 36	NA
Styrene	5	ND	ND<6	ND<6	ND<6	NA
Tetrachloroethene	5	ND	ND<6	ND<6	ND<6	NA
Toluene	5	ND	ND<6	J 1	ND<6	NA
Total xylenes	5	ND	ND<6	ND<6	ND<6	NA
Trichloroethene	5	ND	ND<6	ND<6	ND<6	NA
Vinyl acetate	10	ND<11	ND<12	ND<12	ND<12	NA
Vinyl chloride	10	ND<11	ND<12	ND<12	ND<12	NA
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6	NA
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6	NA

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) ==>	6.5	10.0
SAMPLE DATE ========>	07/06/88	07/06/88
SAMPLE TYPE ========>	DUP	DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<400	NA
1,2,4-Trichlorobenzene	330	ND<400	NA
1,3 Dichlorobenzene	330	ND<400	NA
1,4 Dichlorobenzene	330	ND<400	NA
2 nitrophenol	330	ND<400	NA
2,4 Dimethylphenol	330	ND<400	NA
2,4,5-Trichlorophenol	1600	ND<1900	NA
2,4,6-Trichlorophenol	330	ND<400	NA
2,4-Dichlorophenol	330	ND<400	NA
2,4-Dinitrophenol	1600	ND<1900	NA
2,4-Dinitrotoluene	330	ND<400	NA
2,6-Dinitrotoluene	330	ND<400	NA
2-Chloronaphthalene	330	ND<400	NA
2-Chlorophenol	330	ND<400	NA
2-Methylnaphthalene	330	ND<400	NA
2-Methylphenol	330	ND<400	NA
2-Nitroaniline	1600	ND<1900	NA
3,3'-Dichlorobenzidine	660	ND<800	NA
3-Nitroaniline	1600	ND<1900	NA
4,6-Dinitro-2-methylphenol	1600	ND<1900	NA
4-Bromophenyl phenyl ether	330	ND<400	NA
4-Chloro-3-methylphenol	330	ND<400	NA
4-Chloroaniline	330	ND<400	NA
4-Chlorophenyl phenyl ether	330	ND<400	NA
4-Methylphenol	330	ND<400	NA
4-Nitroaniline	1600	ND<1900	NA
4-Nitrophenol	1600	ND<1900	NA
Acenaphthene	330	ND<400	NA
Acenaphthylene	330	ND<400	NA
Anthracene	330	ND<400	NA
Benzo(a)anthracene	330	ND<400	NA
Benzo(a)pyrene	330	ND<400	NA
Benzo(b)fluoranthene	330	ND<400	NA
Benzo(g,h,i)perylene	330	ND<400	NA
Benzo(k)fluoranthene	330	ND<400	NA

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) ==>	6.5	10.0
SAMPLE DATE ========>	07/06/88	07/06/88
SAMPLE TYPE ========>	DUP	DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<1900	NA
Benzyl Alcohol	330	ND<400	NA
Bis(2-Chloroethoxy)methane	330	ND<400	NA
Bis(2-Chloroethyl)ether	330	ND<400	NA
Bis(2-Chloroisopropyl)ether	330	ND<400	NA
Bis(2-Ethylhexyl)phthalate	330	J 150	NA
Butyl benzyl phthalate	330	ND<400	NA
Chrysene	330	ND<400	NA
Di-n-butylphthalate	330	ND<400	NA
Di-n-octyl phthalate	330	ND<400	NA
Dibenz(a,h)anthracene	330	ND<400	NA
Dibenzofuran	330	ND<400	NA
Diethylphthalate	330	ND<400	NA
Dimethyl phthalate	330	ND<400	NA
Fluoranthene	330	ND<400	NA
Fluorene	330	ND<400	NA
Hexachlorobenzene	330	ND<400	NA
Hexachlorobutadiene	330	ND<400	NA
Hexachlorocyclopentadiene	330	ND<400	NA
Hexachloroethane	330	ND<400	NA
Indeno(1,2,3-c,d)pyrene	330	ND<400	NA
Isophorone	330	ND<400	NA
N-nitroso-dipropylamine	330	ND<400	NA
N-nitrosodiphenylamine	330	ND<400	NA
Naphthalene	330	ND<400	NA
Nitrobenzene	330	ND<400	NA
Pentachlorophenol	1600	ND<1900	NA
Phenanthrene	330	ND<400	NA
Phenol	330	ND<400	NA
Pyrene	330	ND<400	NA
========== TIC ==========			
Unknown @ 10.17	TIC	J 160	
Unknown @ 8.67	TIC	BJ 1600	

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) ==>	6.5	10.0
SAMPLE DATE ========>	07/06/88	07/06/88
SAMPLE TYPE ========>	DUP	DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	NA	13600
Antimony	12	NA	J 11.5
Arsenic	2	NA	ND<1.4
Barium	40	NA	65.2
Beryllium	1	NA	ND<0.12
Cadmium	1	NA	ND
Calcium	1000	NA	25000
Chromium	2	NA	53.5
Cobalt	10	NA	12.8
Copper	5	NA	32.7
Iron	20	NA	22500
Lead	1	NA	7.7
Magnesium	1000	NA	10500
Manganese	3	NA	280
Mercury	.04	NA	0.2
Nickel	8	NA	55.3
Potassium	1000	NA	J 609
Selenium	1	NA	ND<0.61
Silver	2	NA	ND<0.61
Sodium	1000	NA	J 750
Thallium	2	NA	J 0.83
Vanadium	10	NA	54.8
Zinc	4	NA	48.9

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) ==>		6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88
SAMPLE TYPE ========>		DUP	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]	
pH	.1	8.1	NA

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) ==>	6.5	10.0
SAMPLE DATE ========>	07/06/88	07/06/88
SAMPLE TYPE ========>	DUP	DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<96	NA
AROCLOR-1221	80	ND<96	NA
AROCLOR-1232	80	ND<96	NA
AROCLOR-1242	80	ND<96	NA
AROCLOR-1248	80	ND<96	NA
AROCLOR-1254	160	ND<190	NA
AROCLOR-1260	160	ND<190	NA

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>		W25-1A-MD4	W25-1A-MD5
SAMPLE DEPTH (ft.) ==>		6.5	10.0
SAMPLE DATE ========>		07/06/88	07/06/88
SAMPLE TYPE ========>		DUP	DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	NA
1,1,2,2-Tetrachloroethane	5	ND<6	NA
1,1,2-Trichloroethane	5	ND<6	NA
1,1-Dichloroethane	5	ND<6	NA
1,1-Dichloroethylene	5	ND<6	NA
1,2-Dichloroethane	5	ND<6	NA
1,2-Dichloroethenes(Total)	5	ND<6	NA
1,2-Dichloropropane	5	ND<6	NA
2-Butanone	10	ND<12	NA
2-Hexanone	10	ND<12	NA
4-Methyl-2-pentanone	10	ND<12	NA
Acetone	10	B 30	NA
Benzene	5	ND<6	NA
Bromodichloromethane	5	ND<6	NA
Bromoform	5	ND<6	NA
Bromomethane	10	ND<12	NA
Carbon disulfide	5	ND<6	NA
Carbon tetrachloride	5	ND<6	NA
Chlorobenzene	5	ND<6	NA
Chloroethane	10	ND<12	NA
Chloroform	5	ND<6	NA
Chloromethane	10	ND<12	NA
Dibromochloromethane	5	ND<6	NA
Ethyl benzene	5	ND<6	NA
Methylene chloride	5	B 21	NA
Styrene	5	ND<6	NA
Tetrachloroethene	5	ND<6	NA
Toluene	5	ND<6	NA
Total xylenes	5	ND<6	NA
Trichloroethene	5	ND<6	NA
Vinyl acetate	10	ND<12	NA
Vinyl chloride	10	ND<12	NA
cis-1,3-Dichloropropene	5	ND<6	NA
trans-1,3-Dichloropropene	5	ND<6	NA

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<380	ND<360	ND<420	ND<430
1,2,4-Trichlorobenzene	330	ND<380	ND<360	ND<420	ND<430
1,3 Dichlorobenzene	330	ND<380	ND<360	ND<420	ND<430
1,4 Dichlorobenzene	330	ND<380	ND<360	ND<420	ND<430
2 nitrophenol	330	ND<380	ND<360	ND<420	ND<430
2,4 Dimethylphenol	330	ND<380	ND<360	ND<420	ND<430
2,4,5-Trichlorophenol	1600	ND<1800	ND<1700	ND<2000	ND<2100
2,4,6-Trichlorophenol	330	ND<380	ND<360	ND<420	ND<430
2,4-Dichlorophenol	330	ND<380	ND<360	ND<420	ND<430
2,4-Dinitrophenol	1600	ND<1800	ND<1700	ND<2000	ND<2100
2,4-Dinitrotoluene	330	ND<380	ND<360	ND<420	ND<430
2,6-Dinitrotoluene	330	ND<380	ND<360	ND<420	ND<430
2-Chloronaphthalene	330	ND<380	ND<360	ND<420	ND<430
2-Chlorophenol	330	ND<380	ND<360	ND<420	ND<430
2-Methylnaphthalene	330	ND<380	ND<360	ND<420	ND<430
2-Methylphenol	330	ND<380	ND<360	ND<420	ND<430
2-Nitroaniline	1600	ND<1800	ND<1700	ND<2000	ND<2100
3,3'-Dichlorobenzidine	660	ND<760	ND<720	ND<840	ND<870
3-Nitroaniline	1600	ND<1800	ND<1700	ND<2000	ND<2100
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<1700	ND<2000	ND<2100
4-Bromophenyl phenyl ether	330	ND<380	ND<360	ND<420	ND<430
4-Chloro-3-methylphenol	330	ND<380	ND<360	ND<420	ND<430
4-Chloroaniline	330	ND<380	ND<360	ND<420	ND<430
4-Chlorophenyl phenyl ether	330	ND<380	ND<360	ND<420	ND<430
4-Methylphenol	330	ND<380	ND<360	ND<420	ND<430
4-Nitroaniline	1600	ND<1800	ND<1700	ND<2000	ND<2100
4-Nitrophenol	1600	ND<1800	ND<1700	ND<2000	ND<2100
Acenaphthene	330	ND<380	ND<360	ND<420	ND<430
Acenaphthylene	330	ND<380	ND<360	ND<420	ND<430
Anthracene	330	ND<380	ND<360	ND<420	ND<430
Benzo(a)anthracene	330	ND<380	ND<360	ND<420	ND<430
Benzo(a)pyrene	330	ND<380	ND<360	ND<420	ND<430
Benzo(b)fluoranthene	330	ND<380	ND<360	ND<420	ND<430
Benzo(g,h,i)perylene	330	ND<380	ND<360	ND<420	ND<430
Benzo(k)fluoranthene	330	ND<380	ND<360	ND<420	ND<430

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1800	ND<1700	ND<2000	ND<2100
Benzyl Alcohol	330	ND<380	ND<360	ND<420	ND<430
Bis(2-Chloroethoxy)methane	330	ND<380	ND<360	ND<420	ND<430
Bis(2-Chloroethyl)ether	330	ND<380	ND<360	ND<420	ND<430
Bis(2-Chloroisopropyl)ether	330	ND<380	ND<360	ND<420	ND<430
Bis(2-Ethylhexyl)phthalate	330	J 91	J 280	ND<420	J 140
Butyl benzyl phthalate	330	ND<380	ND<360	ND<420	ND<430
Chrysene	330	ND<380	ND<360	ND<420	ND<430
Di-n-butylphthalate	330	ND<380	ND<360	ND<420	ND<430
Di-n-octyl phthalate	330	ND<380	ND<360	ND<420	ND<430
Dibenz(a,h)anthracene	330	ND<380	ND<360	ND<420	ND<430
Dibenzofuran	330	ND<380	ND<360	ND<420	ND<430
Diethylphthalate	330	ND<380	ND<360	ND<420	ND<430
Dimethyl phthalate	330	ND<380	ND<360	ND<420	ND<430
Fluoranthene	330	ND<380	ND<360	ND<420	ND<430
Fluorene	330	ND<380	ND<360	ND<420	ND<430
Hexachlorobenzene	330	ND<380	ND<360	ND<420	ND<430
Hexachlorobutadiene	330	ND<380	ND<360	ND<420	ND<430
Hexachlorocyclopentadiene	330	ND<380	ND<360	ND<420	ND<430
Hexachloroethane	330	ND<380	ND<360	ND<420	ND<430
Indeno(1,2,3-c,d)pyrene	330	ND<380	ND<360	ND<420	ND<430
Isophorone	330	ND<380	ND<360	ND<420	ND<430
N-nitroso-dipropylamine	330	ND<380	ND<360	ND<420	ND<430
N-nitrosodiphenylamine	330	ND<380	ND<360	ND<420	ND<430
Naphthalene	330	ND<380	ND<360	ND<420	ND<430
Nitrobenzene	330	ND<380	ND<360	ND<420	ND<430
Pentachlorophenol	1600	ND<1800	ND<1700	ND<2000	ND<2100
Phenanthrene	330	ND<380	ND<360	ND<420	ND<430
Phenol	330	ND<380	ND<360	ND<420	ND<430
Pyrene	330	ND<380	ND<360	ND<420	ND<430
========== TIC ==========					
2(5H)-Furanone, 5,5-Dimethyl	TIC	J 190		J 210	
3-Heptanone, 2,4-Dimethyl-	TIC	J 150			
5,5-Dimethyl Furanone	TIC				J 220
Unknown @ 10.90	TIC	J 230			
Unknown @ 25.14	TIC		J 220		
Unknown @ 26.56	TIC	J 1100			

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 26.61	TIC		J 720		
Unknown @ 26.66	TIC				J 390
Unknown @ 26.71	TIC			J 380	
Unknown @ 28.37	TIC	J 380			
Unknown @ 28.42	TIC		J 360		
Unknown @ 28.47	TIC				J 390
Unknown @ 28.52	TIC			J 380	
Unknown @ 30.46	TIC		J 140		
Unknown @ 34.61	TIC	J 380			
Unknown @ 34.72	TIC				J 310
Unknown @ 34.79	TIC			J 840	
Unknown @ 37.47	TIC		J 180		
Unknown @ 37.62	TIC		J 180		
Unknown @ 38.81	TIC		J 250		
Unknown @ 39.12	TIC	J 770			
Unknown @ 39.36	TIC		J 180		
Unknown @ 39.57	TIC		J 250		
Unknown @ 40.47	TIC		J 220		
Unknown @ 41.31	TIC		J 180		
Unknown @ 9.19	TIC				J 1300
Unknown @ 9.27	TIC			J 1300	
Unknown @ 9.34	TIC		J 720		
Unknown @ 9.40	TIC	J 1100			
Unknown Hydrocarbon @ 32.87	TIC		J 180		
Unknown Hydrocarbon @ 35.02	TIC		J 220		
Unknown Hydrocarbon @ 36.07	TIC		J 720		
Unknown Hydrocarbon @ 37.07	TIC		J 360		
Unknown Hydrocarbon @ 37.99	TIC	J 190			
Unknown Hydrocarbon @ 38.09	TIC		J 1400		
Unknown Hydrocarbon @ 38.11	TIC				J 220
Unknown Hydrocarbon @ 39.06	TIC		J 250		
Unknown Hydrocarbon @ 40.16	TIC		J 720		
Unknown Ketone @ 9.99	TIC		J 360		

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	18500	19600	29300	30500
Antimony	12	15.7	20.4	24.7	28.8
Arsenic	2	1.4	4.1	ND<14.1	ND<13.5
Barium	40	217	324	289	280
Beryllium	1	J 0.97	1.1	1.6	1.8
Cadmium	1	ND<1.1	2.8	ND	ND<0.97
Calcium	1000	153000	95100	9220	11500
Chromium	2	51.8	62.2	93.1	119
Cobalt	10	11.8	16.7	23.0	36.4
Copper	5	25.7	62.3	59.9	79.1
Iron	20	21200	39100	45800	53300
Lead	1	5.6	69.0	14.5	24.0
Magnesium	1000	15400	13700	18400	21800
Manganese	3	470	727	682	2120
Mercury	.04	0.2	0.5	0.2	0.3
Nickel	8	53.5	70.6	110	150
Potassium	1000	J 843	955	2400	1730
Selenium	1	ND<0.64	ND<0.54	ND<0.60	ND<0.58
Silver	2	ND<0.64	ND<0.54	ND<0.60	ND<0.58
Sodium	1000	J 393	J 344	1100	1390
Thallium	2	J 1.1	J 1.3	J 1.2	J 1.2
Vanadium	10	43.1	62.1	103	123
Zinc	4	60.4	149	120	125

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.1	8.1	7.9	7.9

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<92	ND<410	ND<100	ND<110
AROCLOR-1221	80	ND<92	ND<410	ND<100	ND<110
AROCLOR-1232	80	ND<92	ND<410	ND<100	ND<110
AROCLOR-1242	80	ND<92	680	ND<100	ND<110
AROCLOR-1248	80	ND<92	ND<410	ND<100	ND<110
AROCLOR-1254	160	ND<180	2000	ND<200	ND<220
AROCLOR-1260	160	ND<180	ND<820	ND<200	ND<220

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-08(F)	W02-08(F)	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>		S1-MD-S2	S2-MD-S2	S3-MD-S2	S4-MD-S2
SAMPLE DEPTH (ft.) ==>		1.0	3.0	12.0	13.5
SAMPLE DATE ========>		06/29/88	06/29/88	06/30/88	06/30/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND	ND<6	ND<7
1,1,2,2-Tetrachloroethane	5	ND<6	ND	ND<6	ND<7
1,1,2-Trichloroethane	5	ND<6	ND	ND<6	ND<7
1,1-Dichloroethane	5	ND<6	ND	ND<6	ND<7
1,1-Dichloroethylene	5	ND<6	ND	ND<6	ND<7
1,2-Dichloroethane	5	ND<6	ND	ND<6	ND<7
1,2-Dichloroethenes(Total)	5	ND<6	ND	ND<6	ND<7
1,2-Dichloropropane	5	ND<6	ND	ND<6	ND<7
2-Butanone	10	ND<11	ND<11	ND<13	ND<13
2-Hexanone	10	ND<11	ND<11	ND<13	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<13	ND<13
Acetone	10	B 78	B 45	B 25	B 24
Benzene	5	ND<6	ND	ND<6	ND<7
Bromodichloromethane	5	ND<6	ND	ND<6	ND<7
Bromoform	5	ND<6	ND	ND<6	ND<7
Bromomethane	10	ND<11	ND<11	ND<13	ND<13
Carbon disulfide	5	ND<6	ND	ND<6	ND<7
Carbon tetrachloride	5	ND<6	ND	ND<6	ND<7
Chlorobenzene	5	ND<6	ND	ND<6	ND<7
Chloroethane	10	ND<11	ND<11	ND<13	ND<13
Chloroform	5	ND<6	ND	ND<6	ND<7
Chloromethane	10	ND<11	ND<11	ND<13	ND<13
Dibromochloromethane	5	ND<6	ND	ND<6	ND<7
Ethyl benzene	5	ND<6	ND	ND<6	ND<7
Methylene chloride	5	B 21	B 14	ND<6	B 16
Styrene	5	ND<6	ND	B 16	ND<7
Tetrachloroethene	5	J 2	J 3	ND<6	ND<7
Toluene	5	J 3	J 4	ND<6	ND<7
Total xylenes	5	ND<6	ND	ND<6	ND<7
Trichloroethene	5	ND<6	ND	ND<6	ND<7
Vinyl acetate	10	ND<11	ND<11	ND<13	ND<13
Vinyl chloride	10	ND<11	ND<11	ND<13	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND	ND<6	ND<7
trans-1,3-Dichloropropene	5	ND<6	ND	ND<6	ND<7

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<370	ND<390	ND<390	ND<400
1,2,4-Trichlorobenzene	330	ND<370	ND<390	ND<390	ND<400
1,3 Dichlorobenzene	330	ND<370	ND<390	ND<390	ND<400
1,4 Dichlorobenzene	330	ND<370	ND<390	ND<390	ND<400
2 nitrophenol	330	ND<370	ND<390	ND<390	ND<400
2,4 Dimethylphenol	330	ND<370	ND<390	ND<390	ND<400
2,4,5-Trichlorophenol	1600	ND<1800	ND<1900	ND<1900	ND<2000
2,4,6-Trichlorophenol	330	ND<370	ND<390	ND<390	ND<400
2,4-Dichlorophenol	330	ND<370	ND<390	ND<390	ND<400
2,4-Dinitrophenol	1600	ND<1800	ND<1900	ND<1900	ND<2000
2,4-Dinitrotoluene	330	ND<370	ND<390	ND<390	ND<400
2,6-Dinitrotoluene	330	ND<370	ND<390	ND<390	ND<400
2-Chloronaphthalene	330	ND<370	ND<390	ND<390	ND<400
2-Chlorophenol	330	ND<370	ND<390	ND<390	ND<400
2-Methylnaphthalene	330	ND<370	ND<390	ND<390	ND<400
2-Methylphenol	330	ND<370	ND<390	ND<390	ND<400
2-Nitroaniline	1600	ND<1800	ND<1900	ND<1900	ND<2000
3,3'-Dichlorobenzidine	660	ND<740	ND<790	ND<780	ND<800
3-Nitroaniline	1600	ND<1800	ND<1900	ND<1900	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<1900	ND<1900	ND<2000
4-Bromophenyl phenyl ether	330	ND<370	ND<390	ND<390	ND<400
4-Chloro-3-methylphenol	330	ND<370	ND<390	ND<390	ND<400
4-Chloroaniline	330	ND<370	ND<390	ND<390	ND<400
4-Chlorophenyl phenyl ether	330	ND<370	ND<390	ND<390	ND<400
4-Methylphenol	330	ND<370	ND<390	ND<390	ND<400
4-Nitroaniline	1600	ND<1800	ND<1900	ND<1900	ND<2000
4-Nitrophenol	1600	ND<1800	ND<1900	ND<1900	ND<2000
Acenaphthene	330	ND<370	ND<390	ND<390	ND<400
Acenaphthylene	330	ND<370	ND<390	ND<390	ND<400
Anthracene	330	ND<370	ND<390	ND<390	ND<400
Benzo(a)anthracene	330	ND<370	ND<390	ND<390	ND<400
Benzo(a)pyrene	330	ND<370	ND<390	ND<390	ND<400
Benzo(b)fluoranthene	330	100	ND<390	ND<390	ND<400
Benzo(g,h,i)perylene	330	ND<370	ND<390	ND<390	ND<400
Benzo(k)fluoranthene	330	ND<370	ND<390	ND<390	ND<400

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1800	ND<1900	ND<1900	ND<2000
Benzyl Alcohol	330	ND<370	ND<390	ND<390	ND<400
Bis(2-Chloroethoxy)methane	330	ND<370	ND<390	ND<390	ND<400
Bis(2-Chloroethyl)ether	330	ND<370	ND<390	ND<390	ND<400
Bis(2-Chloroisopropyl)ether	330	ND<370	ND<390	ND<390	ND<400
Bis(2-Ethylhexyl)phthalate	330	ND<370	ND<390	ND<390	ND<400
Butyl benzyl phthalate	330	ND<370	ND<390	ND<390	ND<400
Chrysene	330	ND<370	ND<390	ND<390	ND<400
Di-n-butylphthalate	330	ND<370	ND<390	ND<390	ND<400
Di-n-octyl phthalate	330	ND<370	ND<390	ND<390	ND<400
Dibenz(a,h)anthracene	330	ND<370	ND<390	ND<390	ND<400
Dibenzofuran	330	ND<370	ND<390	ND<390	ND<400
Diethylphthalate	330	ND<370	ND<390	ND<390	ND<400
Dimethyl phthalate	330	ND<370	ND<390	ND<390	ND<400
Fluoranthene	330	J 42	ND<390	ND<390	ND<400
Fluorene	330	ND<370	ND<390	ND<390	ND<400
Hexachlorobenzene	330	ND<370	ND<390	ND<390	ND<400
Hexachlorobutadiene	330	ND<370	ND<390	ND<390	ND<400
Hexachlorocyclopentadiene	330	ND<370	ND<390	ND<390	ND<400
Hexachloroethane	330	ND<370	ND<390	ND<390	ND<400
Indeno(1,2,3-c,d)pyrene	330	ND<370	ND<390	ND<390	ND<400
Isophorone	330	ND<370	ND<390	ND<390	ND<400
N-nitroso-dipropylamine	330	ND<370	ND<390	ND<390	ND<400
N-nitrosodiphenylamine	330	ND<370	ND<390	ND<390	ND<400
Naphthalene	330	ND<370	ND<390	ND<390	ND<400
Nitrobenzene	330	ND<370	ND<390	ND<390	ND<400
Pentachlorophenol	1600	ND<1800	ND<1900	ND<1900	ND<2000
Phenanthrene	330	ND<370	ND<390	ND<390	ND<400
Phenol	330	ND<370	ND<390	ND<390	ND<400
Pyrene	330	ND<370	ND<390	ND<390	ND<400
========== TIC ==========					
Cyclic Hydrocarbon	TIC	J 1100			
Ergost-5-En-3-Ol, 3,Beta.-	TIC	J 190			
Unknown @ 34.99	TIC		J 280		J 200
Unknown @ 39.66	TIC	J 260			
Unknown @ 5.55	TIC		BJ 160		
Unknown @ 5.57	TIC	BJ 260			

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 5.58	TIC			BJ 390	BJ 410
Unknown Hydrcocarbon @ 35.97	TIC	J 1100			
Unknown Hydrocarbon @ 31.89	TIC		J 320		
Unknown Hydrocarbon @ 31.91	TIC	J 370			
Unknown Hydrocarbon @ 33.72	TIC		J 790		
Unknown Hydrocarbon @ 33.74	TIC	J 1100			
Unknown Hydrocarbon @ 35.96	TIC		J 400		
Unknown Hydrocarbon @ 39.14	TIC	J 190			

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	20900	18500	22000	22900
Antimony	12	16.5	16.9	17.3	18.3
Arsenic	2	3.2	4.4	4.6	3.5
Barium	40	262	216	167	144
Beryllium	1	1.2	1.3	1.2	1.2
Cadmium	1	1.3	4.1	ND	ND
Calcium	1000	97600	58500	23500	28500
Chromium	2	59.7	52.8	60.3	75.1
Cobalt	10	15.8	13.8	15.3	23.3
Copper	5	37.7	35.2	34.7	45.5
Iron	20	28500	31700	29200	35200
Lead	1	45.0	33.6	28.5	9.4
Magnesium	1000	14300	10900	11400	17700
Manganese	3	570	531	326	671
Mercury	.04	0.6	0.2	ND<0.2	ND<0.2
Nickel	8	62.0	77.3	66.7	89.4
Potassium	1000	1320	J 987	J 867	1710
Selenium	1	ND<0.50	ND<0.63	ND<0.60	ND<0.61
Silver	2	ND<0.50	ND<0.63	ND<0.60	ND<0.61
Sodium	1000	J 275	J 309	J 646	1550
Thallium	2	J 1.2	J 1.3	J 1.3	J 0.98
Vanadium	10	68.7	63.8	68.7	78.4
Zinc	4	92.7	105	77.9	84.2

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	7.9	7.3	7.7	7.6

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<90	ND<96	ND<94	ND<98
AROCLOR-1221	80	ND<90	ND<96	ND<94	ND<98
AROCLOR-1232	80	ND<90	ND<96	ND<94	ND<98
AROCLOR-1242	80	ND<90	ND<96	ND<94	ND<98
AROCLOR-1248	80	ND<90	ND<96	ND<94	ND<98
AROCLOR-1254	160	ND<180	ND<190	ND<190	ND<200
AROCLOR-1260	160	100	ND<190	ND<190	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-09(A)	W02-09(A)	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>		W2-9F-S1	W2-9F-S2	W2-9F-S3	W2-9F-S5
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	25.0
SAMPLE DATE ========>		06/28/88	06/28/88	06/28/88	06/29/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6	ND<6
2-Butanone	10	ND<11	ND<12	ND<12	ND<12
2-Hexanone	10	ND<11	ND<6	ND<12	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<12	ND<12	ND<12
Acetone	10	B 35	B 37	B 35	B 77
Benzene	5	ND<6	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<12	ND<6	ND<6
Bromomethane	10	ND<11	ND<12	ND<12	ND<12
Carbon disulfide	5	ND<6	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<12	ND<12	ND<12
Chloroform	5	ND<6	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<12	ND<12	ND<12
Dibromochloromethane	5	ND<6	ND<6	ND<6	ND<6
Ethyl benzene	5	J 2	ND<6	ND<6	ND<6
Methylene chloride	5	B 11	B 16	B 15	B 17
Styrene	5	ND<6	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6	ND<6
Toluene	5	2	1	ND<6	ND<6
Total xylenes	5	10	ND<6	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<12	ND<12	ND<12
Vinyl chloride	10	ND<11	ND<12	ND<12	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	13.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<360	ND<380	ND<420	ND<430
1,2,4-Trichlorobenzene	330	ND<360	ND<380	ND<420	ND<430
1,3 Dichlorobenzene	330	ND<360	ND<380	ND<420	ND<430
1,4 Dichlorobenzene	330	ND<360	ND<380	ND<420	ND<430
2 nitrophenol	330	ND<360	ND<380	ND<420	ND<430
2,4 Dimethylphenol	330	ND<360	ND<380	ND<420	ND<430
2,4,5-Trichlorophenol	1600	ND<1800	ND<1800	ND<2000	ND<2100
2,4,6-Trichlorophenol	330	ND<360	ND<380	ND<420	ND<430
2,4-Dichlorophenol	330	ND<360	ND<380	ND<420	ND<430
2,4-Dinitrophenol	1600	ND<1800	ND<1800	ND<2000	ND<2100
2,4-Dinitrotoluene	330	ND<360	ND<380	ND<420	ND<430
2,6-Dinitrotoluene	330	ND<360	ND<380	ND<420	ND<430
2-Chloronaphthalene	330	ND<360	ND<380	ND<420	ND<430
2-Chlorophenol	330	ND<360	ND<380	ND<420	ND<430
2-Methylnaphthalene	330	ND<360	ND<380	ND<420	ND<430
2-Methylphenol	330	ND<360	ND<380	ND<420	ND<430
2-Nitroaniline	1600	ND<1800	ND<1800	ND<2000	ND<2100
3,3'-Dichlorobenzidine	660	ND<730	ND<760	ND<840	ND<860
3-Nitroaniline	1600	ND<1800	ND<1800	ND<2000	ND<2100
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<1800	ND<2000	ND<2100
4-Bromophenyl phenyl ether	330	ND<360	ND<380	ND<420	ND<430
4-Chloro-3-methylphenol	330	ND<360	ND<380	ND<420	ND<430
4-Chloroaniline	330	ND<360	ND<380	ND<420	ND<430
4-Chlorophenyl phenyl ether	330	ND<360	ND<380	ND<420	ND<430
4-Methylphenol	330	ND<360	ND<380	ND<420	ND<430
4-Nitroaniline	1600	ND<1800	ND<1800	ND<2000	ND<2100
4-Nitrophenol	1600	ND<1800	ND<1800	ND<2000	ND<2100
Acenaphthene	330	ND<360	ND<380	ND<420	ND<430
Acenaphthylene	330	ND<360	ND<380	ND<420	ND<430
Anthracene	330	ND<360	ND<380	ND<420	ND<430
Benzo(a)anthracene	330	ND<360	ND<380	ND<420	ND<430
Benzo(a)pyrene	330	ND<360	ND<380	ND<420	ND<430
Benzo(b)fluoranthene	330	ND<360	ND<380	ND<420	ND<430
Benzo(g,h,i)perylene	330	ND<360	ND<380	ND<420	ND<430
Benzo(k)fluoranthene	330	ND<360	ND<380	ND<420	ND<430

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	13.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1800	ND<1800	ND<2000	ND<2100
Benzyl Alcohol	330	ND<360	ND<380	ND<420	ND<430
Bis(2-Chloroethoxy)methane	330	ND<360	ND<380	ND<420	ND<430
Bis(2-Chloroethyl)ether	330	ND<360	ND<380	ND<420	ND<430
Bis(2-Chloroisopropyl)ether	330	ND<360	ND<380	ND<420	ND<430
Bis(2-Ethylhexyl)phthalate	330	ND<360	ND<380	ND<420	ND<430
Butyl benzyl phthalate	330	ND<360	ND<380	ND<420	ND<430
Chrysene	330	ND<360	ND<380	ND<420	ND<430
Di-n-butylphthalate	330	ND<360	ND<380	ND<420	ND<430
Di-n-octyl phthalate	330	ND<360	ND<380	ND<420	ND<430
Dibenz(a,h)anthracene	330	ND<360	ND<380	ND<420	ND<430
Dibenzofuran	330	ND<360	ND<380	ND<420	ND<430
Diethylphthalate	330	ND<360	ND<380	ND<420	ND<430
Dimethyl phthalate	330	ND<360	ND<380	ND<420	ND<430
Fluoranthene	330	ND<360	ND<380	ND<420	ND<430
Fluorene	330	ND<360	ND<380	ND<420	ND<430
Hexachlorobenzene	330	ND<360	ND<380	ND<420	ND<430
Hexachlorobutadiene	330	ND<360	ND<380	ND<420	ND<430
Hexachlorocyclopentadiene	330	ND<360	ND<380	ND<420	ND<430
Hexachloroethane	330	ND<360	ND<380	ND<420	ND<430
Indeno(1,2,3-c,d)pyrene	330	ND<360	ND<380	ND<420	ND<430
Isophorone	330	ND<360	ND<380	ND<420	ND<430
N-nitroso-dipropylamine	330	ND<360	ND<380	ND<420	ND<430
N-nitrosodiphenylamine	330	ND<360	ND<380	ND<420	ND<430
Naphthalene	330	ND<360	ND<380	ND<420	ND<430
Nitrobenzene	330	ND<360	ND<380	ND<420	ND<430
Pentachlorophenol	1600	ND<1800	ND<1800	ND<2000	ND<2100
Phenanthrene	330	ND<360	ND<380	ND<420	ND<430
Phenol	330	ND<360	ND<380	ND<420	ND<430
Pyrene	330	ND<360	ND<380	ND<420	ND<430
========== TIC ==========					
Branched Hydrocarbon @ 4.22	TIC	BJ 1100			
Branched Hydrocarbon @ 4.25	TIC		BJ 1500		
Branched Hydrocarbon @ 4.27	TIC				BJ 1300
Molecular Sulfur (S8)	TIC			J 250	
PCB @ 24.12	TIC			J 300	
PCB @ 25.11	TIC			J 420	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	13.0
SAMPLE DATE ========>	07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
PCB @ 25.21	TIC			J 1300	
PCB @ 25.64	TIC			J 170	
PCB @ 25.71	TIC			J 170	
PCB @ 25.79	TIC			J 1300	
PCB @ 25.91	TIC			J 420	
PCB @ 26.31	TIC			J 300	
PCB @ 26.42	TIC			J 420	
PCB @ 27.24	TIC			J 210	
PCB @ 27.29	TIC			J 840	
PCB @ 27.82	TIC			J 380	
PCB @ 27.91	TIC			J 210	
PCB @ 28.46	TIC			J 840	
Polychlorirated Biphenyl@23.6	TIC		J 770	J 840	
Polychlorirated Biphenyl@23.7	TIC		J 190		
Polychlorirated Biphenyl@24.1	TIC		J 230		
Polychlorirated Biphenyl@25.1	TIC		J 380		
Polychlorirated Biphenyl@25.7	TIC		J 380		
Propanedioic Acid, Phenyl-	TIC	J 1800			
Unknown @ 5.45	TIC	BJ 730			
Unknown @ 5.47	TIC		J 1100		
Unknown @ 5.48	TIC				BJ 1300
Unknown Hydrocarbon @ 17.39	TIC	J 180			
Unknown Hydrocarbon @ 18.92	TIC	J 180			
Unknown Hydrocarbon @ 29.89	TIC			J 300	
Unknown Hydrocarbon @ 30.89	TIC			J 210	
Unknown Hydrocarbon @ 31.82	TIC		J 230	J 340	
Unknown Hydrocarbon @ 32.76	TIC		J 230		
Unknown Hydrocarbon @ 33.66	TIC		J 190	J 840	J 220

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	13.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	20700	23900	26300	23400
Antimony	12	52.3	63.5	83.9	66.8
Arsenic	2	ND<13.0	ND<14.6	J 17.6	ND<15.7
Barium	40	459	275	492	179
Beryllium	1	ND<0.11	ND<0.13	ND<0.14	ND<0.13
Cadmium	1	ND<0.93	1.7	21.5	ND<1.1
Calcium	1000	56000	59800	57800	17700
Chromium	2	62.7	85.2	137	87.5
Cobalt	10	13.9	16.6	17.2	20.9
Copper	5	40.6	86.0	786	54.5
Iron	20	28200	35300	64600	42600
Lead	1	12.4	75.2	1350	11.3
Magnesium	1000	14300	16200	13200	18000
Manganese	3	523	533	743	666
Mercury	.04	ND<0.2	ND<0.2	0.3	ND<0.2
Nickel	8	64.1	74.1	112	98.8
Potassium	1000	1920	2460	2690	1580
Selenium	1	ND<0.56	ND<0.63	ND<0.68	ND<0.67
Silver	2	ND<0.56	ND<0.63	5.6	ND<0.67
Sodium	1000	J 327	J 722	1440	2880
Thallium	2	ND<0.37	ND<0.42	J 0.72	J 0.58
Vanadium	10	64.7	70	57.6	83.8
Zinc	4	62.2	170	1710	84.9

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	13.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.3	8.4	8.2	8.4

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	13.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<88	ND<180	ND<5100	ND<100
AROCLOR-1221	80	ND<88	ND<180	ND<5100	ND<100
AROCLOR-1232	80	ND<88	ND<180	ND<5100	ND<100
AROCLOR-1242	80	ND<88	ND<180	ND<5100	ND<100
AROCLOR-1248	80	ND<88	ND<180	ND<5100	ND<100
AROCLOR-1254	160	ND<180	730	28000	ND<210
AROCLOR-1260	160	ND<180	ND<370	ND<10000	ND<210

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		W2-10F-MD1	W2-10F-MD2	W2-10F-MD3	W2-10F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	13.0
SAMPLE DATE ========>		07/12/88	07/12/88	07/12/88	07/12/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6	ND<6
2-Butanone	10	ND<11	ND<11	ND<13	ND<13
2-Hexanone	10	ND<11	ND<11	ND<13	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<13	ND<13
Acetone	10	B 13	B 13	B 21	B 19
Benzene	5	ND	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<11	ND<13	ND<13
Carbon disulfide	5	ND	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<11	ND<13	ND<13
Chloroform	5	ND	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<11	ND<13	ND<13
Dibromochloromethane	5	ND	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6	ND<6
Methylene chloride	5	B 9	B 10	B 11	B 15
Styrene	5	ND	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6	ND<6
Toluene	5	ND	ND<6	ND<6	ND<6
Total xylenes	5	ND	ND<6	ND<6	ND<6
Trichloroethene	5	ND	ND<6	J 3	ND<6
Vinyl acetate	10	ND<11	ND<11	ND<13	ND<13
Vinyl chloride	10	ND<11	ND<11	ND<13	ND<13
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<350	ND<350	ND<370	ND<390
1,2,4-Trichlorobenzene	330	ND<350	ND<350	ND<370	ND<390
1,3 Dichlorobenzene	330	ND<350	ND<350	ND<370	ND<390
1,4 Dichlorobenzene	330	ND<350	ND<350	ND<370	ND<390
2 nitrophenol	330	ND<350	ND<350	ND<370	ND<390
2,4 Dimethylphenol	330	ND<350	ND<350	ND<370	ND<390
2,4,5-Trichlorophenol	1600	ND<1700	ND<1700	ND<1800	ND<1900
2,4,6-Trichlorophenol	330	ND<350	ND<350	ND<370	ND<390
2,4-Dichlorophenol	330	ND<350	ND<350	ND<370	ND<390
2,4-Dinitrophenol	1600	ND<1700	ND<1700	ND<1800	ND<1900
2,4-Dinitrotoluene	330	ND<350	ND<350	ND<370	ND<390
2,6-Dinitrotoluene	330	ND<350	ND<350	ND<370	ND<390
2-Chloronaphthalene	330	ND<350	ND<350	ND<370	ND<390
2-Chlorophenol	330	ND<350	ND<350	ND<370	ND<390
2-Methylnaphthalene	330	ND<350	ND<350	ND<370	ND<390
2-Methylphenol	330	ND<350	ND<350	ND<370	ND<390
2-Nitroaniline	1600	ND<1700	ND<1700	ND<1800	ND<1900
3,3'-Dichlorobenzidine	660	ND<710	ND<710	ND<730	ND<780
3-Nitroaniline	1600	ND<1700	ND<1700	ND<1800	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<1700	ND<1800	ND<1900
4-Bromophenyl phenyl ether	330	ND<350	ND<350	ND<370	ND<390
4-Chloro-3-methylphenol	330	ND<350	ND<350	ND<370	ND<390
4-Chloroaniline	330	ND<350	ND<350	ND<370	ND<390
4-Chlorophenyl phenyl ether	330	ND<350	ND<350	ND<370	ND<390
4-Methylphenol	330	ND<350	ND<350	ND<370	ND<390
4-Nitroaniline	1600	ND<1700	ND<1700	ND<1800	ND<1900
4-Nitrophenol	1600	ND<1700	ND<1700	ND<1800	ND<1900
Acenaphthene	330	ND<350	ND<350	ND<370	ND<390
Acenaphthylene	330	ND<350	ND<350	ND<370	ND<390
Anthracene	330	ND<350	ND<350	ND<370	ND<390
Benzo(a)anthracene	330	ND<350	ND<350	J 200	ND<390
Benzo(a)pyrene	330	ND<350	ND<350	J 220	ND<390
Benzo(b)fluoranthene	330	ND<350	ND<350	390	ND<390
Benzo(g,h,i)perylene	330	ND<350	ND<350	ND<370	ND<390
Benzo(k)fluoranthene	330	ND<350	ND<350	ND<370	ND<390

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1700	ND<1700	ND<1800	ND<1900
Benzyl Alcohol	330	ND<350	ND<350	ND<370	ND<390
Bis(2-Chloroethoxy)methane	330	ND<350	ND<350	ND<370	ND<390
Bis(2-Chloroethyl)ether	330	ND<350	ND<350	ND<370	ND<390
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<350	ND<370	ND<390
Bis(2-Ethylhexyl)phthalate	330	ND<350	ND<350	ND<370	J 130
Butyl benzyl phthalate	330	ND<350	ND<350	ND<370	ND<390
Chrysene	330	ND<350	ND<350	J 190	ND<390
Di-n-butylphthalate	330	ND<350	ND<350	ND<370	ND<390
Di-n-octyl phthalate	330	ND<350	ND<350	ND<370	ND<390
Dibenz(a,h)anthracene	330	ND<350	ND<350	ND<370	ND<390
Dibenzofuran	330	ND<350	ND<350	ND<370	ND<390
Diethylphthalate	330	ND<350	ND<350	ND<370	ND<390
Dimethyl phthalate	330	ND<350	ND<350	ND<370	ND<390
Fluoranthene	330	ND<350	ND<350	J 160	ND<390
Fluorene	330	ND<350	ND<350	ND<370	ND<390
Hexachlorobenzene	330	ND<350	ND<350	ND<370	ND<390
Hexachlorobutadiene	330	ND<350	ND<350	ND<370	ND<390
Hexachlorocyclopentadiene	330	ND<350	ND<350	ND<370	ND<390
Hexachloroethane	330	ND<350	ND<350	ND<370	ND<390
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<350	ND<370	ND<390
Isophorone	330	ND<350	ND<350	ND<370	ND<390
N-nitroso-dipropylamine	330	ND<350	ND<350	ND<370	ND<390
N-nitrosodiphenylamine	330	ND<350	ND<350	ND<370	ND<390
Naphthalene	330	ND<350	ND<350	ND<370	ND<390
Nitrobenzene	330	ND<350	ND<350	ND<370	ND<390
Pentachlorophenol	1600	ND<1700	ND<1700	ND<1800	ND<1900
Phenanthrene	330	ND<350	ND<350	ND<370	ND<390
Phenol	330	ND<350	ND<350	ND<370	ND<390
Pyrene	330	ND<350	ND<350	J 230	ND<390
========== TIC ==========					
5,5-Dimethyl-2(5H)-Furanone	TIC	J 1100	J 720	J 370	J 390
Hexadecanoic Acid	TIC		J 360		
Unknown @ 10.20	TIC				J 240
Unknown @ 10.27	TIC			J 300	
Unknown @ 11.54	TIC		J 290		
Unknown @ 11.57	TIC			J 260	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 11.72	TIC	J 250			
Unknown @ 31.37	TIC			J 220	
Unknown @ 33.37	TIC			J 260	
Unknown @ 37.57	TIC		J 360		
Unknown @ 38.91	TIC			J 260	
Unknown @ 39.61	TIC		J 720		
Unknown @ 40.74	TIC	J 250			
Unknown @ 41.22	TIC	J 210			
Unknown @ 41.81	TIC	J 180			
Unknown @ 42.11	TIC	J 180			
Unknown @ 42.66	TIC	J 180			
Unknown @ 9.92	TIC				J 390
Unknown @ 9.99	TIC				J 160
Unknown Hydrocarbon @ 23.97	TIC		J 360		
Unknown Hydrocarbon @ 23.99	TIC			J 300	
Unknown Hydrocarbon @ 26.82	TIC			J 190	
Unknown Hydrocarbon @ 27.52	TIC	J 180			
Unknown Hydrocarbon @ 27.67	TIC			J 300	
Unknown Hydrocarbon @ 27.69	TIC	J 180			
Unknown Hydrocarbon @ 29.56	TIC		J 320		
Unknown Hydrocarbon @ 30.04	TIC	J 360			
Unknown Hydrocarbon @ 32.04	TIC		J 290		
Unknown Hydrocarbon @ 32.07	TIC	J 210			
Unknown Hydrocarbon @ 34.37	TIC		J 360		
Unknown Hydrocarbon @ 35.54	TIC		J 320		
Unknown Hydrocarbon @ 36.22	TIC			J 330	
Unknown Hydrocarbon @ 36.49	TIC	J 1100			
Unknown Hydrocarbon @ 36.61	TIC		J 360		
Unknown Hydrocarbon @ 36.69	TIC			J 740	
Unknown Hydrocarbon @ 37.21	TIC		J 360	J 1100	
Unknown Hydrocarbon @ 37.51	TIC	J 360			
Unknown Hydrocarbon @ 37.91	TIC	J 360			
Unknown Hydrocarbon @ 38.02	TIC		J 720		
Unknown Hydrocarbon @ 38.51	TIC	J 2900			
Unknown Hydrocarbon @ 39.39	TIC		J 360		
Unknown Hydrocarbon @ 39.44	TIC			J 330	

PANEL : BNA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown Hydrocarbon @ 39.47	TIC	J 320			
Unknown Hydrocarbon @ 39.87	TIC		J 720		
Unknown Hydrocarbon @ 39.94	TIC			J 370	
Unknown Hydrocarbon @ 40.36	TIC			J 740	
Unknown Hydrocarbon @ 40.37	TIC		J 720		
Unknown Hydrocarbon @ 40.47	TIC	J 1800			
Unknown Hydrocarbon @ 40.67	TIC			J 740	
Unknown Hydrocarbon @ 40.72	TIC		J 1400		
Unknown Hydrocarbon @ 41.17	TIC		J 360		
Unknown Hydrocarbon @ 41.34	TIC			J 330	
Unknown Hydrocarbon @ 41.71	TIC			J 300	
Unknown Hydrocarbon @ 42.33	TIC			J 260	
Unknown Hydrocarbon @ 43.13	TIC	J 1100			
Unknown Ketone @ 10.50	TIC	J 360			
Unknown Ketone @ 8.28	TIC				BJ 1200
Unknown Ketone @ 8.62	TIC		BJ 2100		
Unknown Ketone @ 8.65	TIC			BJ 1900	
Unknown Ketone @ 8.85	TIC	BJ 2100			
Unknown Phthalate	TIC		J 360		

PANEL : METALS
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	19600	21100	24200	12900
Antimony	12	ND<20	ND<20	ND<20	ND<20
Arsenic	2	3.0	2.6	3.0	4.4
Barium	40	290	220	200	120
Beryllium	1	ND	ND	ND	ND
Cadmium	1	3	3	2	1
Calcium	1000	29000	29000	22000	14000
Chromium	2	64	69	84	46
Cobalt	10	20	20	20	10
Copper	5	60	60	70	20
Iron	20	25300	27400	31600	23100
Lead	1	ND<40	ND<40	ND<20	ND<20
Magnesium	1000	13000	13000	16000	11000
Manganese	3	430	440	550	420
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	59	57	66	52
Potassium	1000	2000	1000	2000	ND
Selenium	1	ND	ND	ND	ND
Silver	2	ND	ND	ND	ND
Sodium	1000	ND	ND	ND	ND
Thallium	2	ND<100	ND<100	ND<100	ND<100
Vanadium	10	70	70	80	50
Zinc	4	110	90	100	56

PANEL : MISC
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg]			
pH	.1	8.0	8.1	8.0	7.8

PANEL : PCB
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	20.0
SAMPLE DATE ========>		07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<86	ND<86	ND<89	ND<94
AROCLOR-1221	80	ND<86	ND<86	ND<89	ND<94
AROCLOR-1232	80	ND<86	ND<86	ND<89	ND<94
AROCLOR-1242	80	ND<86	ND<86	ND<89	ND<94
AROCLOR-1248	80	ND<86	ND<86	ND<89	ND<94
AROCLOR-1254	160	ND<170	ND<170	ND<180	ND<190
AROCLOR-1260	160	ND<170	ND<170	ND<180	ND<190

PANEL : VOA
MATRIX: SOIL

Report Generated: 03/23/89

Results of Soil Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-11(F)	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>	W2-11F-MD1	W2-11F-MD2	W2-11F-MD3	W2-11F-MD4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	20.0
SAMPLE DATE ========>	07/11/88	07/11/88	07/11/88	07/11/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND	ND<6	ND<6
2-Butanone	10	ND<11	ND<11	ND<11	ND<12
2-Hexanone	10	ND<11	ND<11	ND<11	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<11	ND<12
Acetone	10	B 11	B 26	B 21	B 14
Benzene	5	ND	ND	ND<6	ND<6
Bromodichloromethane	5	ND	ND	ND<6	ND<6
Bromoform	5	ND	ND	ND<6	ND<6
Bromomethane	10	ND<11	ND<11	ND<11	ND<12
Carbon disulfide	5	ND	ND	ND<6	ND<6
Carbon tetrachloride	5	ND	ND	ND<6	ND<6
Chlorobenzene	5	ND	ND	ND<6	ND<6
Chloroethane	10	ND<11	ND<11	ND<11	ND<12
Chloroform	5	ND	ND	ND<6	ND<6
Chloromethane	10	ND<11	ND<11	ND<11	ND<12
Dibromochloromethane	5	ND	ND	ND<6	ND<6
Ethyl benzene	5	ND	ND	ND<6	ND<6
Methylene chloride	5	B 11	B 15	B 14	B 14
Styrene	5	ND	ND	ND<6	ND<6
Tetrachloroethene	5	ND	ND	ND<6	ND<6
Toluene	5	ND	J 1	ND<6	ND<6
Total xylenes	5	ND	ND	ND<6	ND<6
Trichloroethene	5	ND	ND	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<11	ND<11	ND<12
Vinyl chloride	10	ND<11	ND<11	ND<11	ND<12
cis-1,3-Dichloropropene	5	ND	ND	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND	ND<6	ND<6

RESULTS OF WATER SAMPLE ANALYSIS, SITE 2

FOOTNOTES FOR DATA TABLES

a	- No entry indicates none detected; see complete data tables for sample detection limits. Concentrations are reported as specified in the heading unless otherwise indicated under Quantitation Limits.
d	- One or more unknown compounds were detected; see complete data tables for retention times and concentrations.
J	- Indicates an estimated value. For organics, equivalent to "J" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87, indicating the mass spectral data meets the identification criteria but the result is less than the sample quantitation limit and greater than zero. For inorganics, equivalent to "B" qualifier defined in EPA CLP SOW for Inorganic Analyses, Rev. 7/88, indicating the reported value is less than the Quantitation Limit and greater than or equal to the Instrument Detection Limit.
B	- Equivalent to "B" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. The analyte is found in the associated blank and indicates possible/probable blank contamination.
A	- Equivalent to "A" qualifier defined in EPA CLP SOW for Organic Analyses, Rev. 7/87. Indicates that a TIC is a suspected aldol-condensation product which is the result of interaction between reagents required for sample preparation and compounds present in the sample matrix.
Unknown @ 9.07	- Indicates the retention time for the unknown TIC.
TIC	- Tentatively Identified Compound. Concentration is estimated assuming a 1:1 response. TICs are not target compounds and are reported only if detected in the sample.
NA	- Not Analyzed.
TRIP BLANK	- A trip blank is an HPLC/ASTM Type 2 grade water sample. This sample is carried into the field by samplers along with actual samples, shipped to the laboratory, and analyzed exactly like all other samples. Trip blanks were analyzed for volatile organic compounds only.
DUP	- A duplicate sample is collected in parallel with its original sample. The procedure for obtaining the duplicate is identical to its original. The same container type, preservative, and sampling technique are used.
SPLIT	- A split sample is obtained at the identical time and place of the original. When collecting the split, the sample is divided equally between the sample containers of the original and its split sample.
EQUIPMENT RINSE	- After decontamination has been performed on sampling equipment and before the equipment is used, a reagent grade water rinsate is collected from the piece of equipment.
FIELD BLANK	- A field blank is HPLC/ASTM - Type 2 grade water; the blank is transferred from its original container to a sample container at the sample location to expose the water to ambient contaminants that would be measured during lab analysis.

Quantitation Limits are as specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling and Analysis Plan, March, 1988.

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	JAGEL SLOUGH	FIRE HYDRANT
SAMPLE NUMBER =====>	MOF-16	MOF-3
SAMPLE DATE ========>	08/16/88	08/09/88
SAMPLE TYPE ========>		SOURCE WTR

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	JAGEL SLOUGH	FIRE HYDRANT
SAMPLE NUMBER =====>	MOF-16	MOF-3
SAMPLE DATE ========>	08/16/88	08/09/88
SAMPLE TYPE ========>		SOURCE WTR

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	J 7	ND
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
Trans-2,4-Dimethyl Oxetane	TIC		J 20
Unknown @ 9.94	TIC	J 10	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	JAGEL SLOUGH	FIRE HYDRANT
SAMPLE NUMBER =====>	MOF-16	MOF-3
SAMPLE DATE ========>	08/16/88	08/09/88
SAMPLE TYPE ========>		SOURCE WTR

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	J 1170	J 64.3
Antimony	60	ND<2400	ND<24
Arsenic	10	ND<5	ND<5
Barium	200	ND<700	ND<7
Beryllium	5	ND<60	ND<.6
Cadmium	5	ND<500	ND
Calcium	5000	446000	5380
Chromium	10	ND<500	ND<5
Cobalt	50	ND<500	ND<5
Copper	25	ND<400	ND<4
Iron	100	ND<600	ND<6
Lead	5	ND<15.0	ND<3
Magnesium	5000	1360000	J 436
Manganese	15	ND<100	ND<1
Mercury	.2	ND	ND
Nickel	40	ND<800	ND<8
Potassium	5000	452000	J 1600
Selenium	5	ND<125	ND
Silver	10	ND<300	J 6.5
Sodium	5000	10300000	J 1590
Thallium	10	ND<20	ND<2
Vanadium	50	ND<400	J 4.4
Zinc	20	ND<200	J 9.8

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	JAGEL SLOUGH	FIRE HYDRANT
SAMPLE NUMBER =====>	MOF-16	MOF-3
SAMPLE DATE ========>	08/16/88	08/09/88
SAMPLE TYPE ========>		SOURCE WTR

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	NA	6
Carbonate	1	NA	8
Chloride	.1	22000	3.1
Fluoride	.1	59	ND
Nitrate	.1	ND<10	0.12
Sulfate	.2	3700	1.2
TDS	1	20000	40
TPHC	.25	NA	ND<250

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	JAGEL SLOUGH	FIRE HYDRANT
SAMPLE NUMBER =====>	MOF-16	MOF-3
SAMPLE DATE ========>	08/16/88	08/09/88
SAMPLE TYPE ========>		SOURCE WTR

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	JAGEL SLOUGH	FIRE HYDRANT
SAMPLE NUMBER =====>	MOF-16	MOF-3
SAMPLE DATE ========>	08/16/88	08/09/88
SAMPLE TYPE ========>		SOURCE WTR

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	BJ 4	B 12
Benzene	5	ND	ND
Bromodichloromethane	5	ND	J 1
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	59
Chloromethane	10	ND	J 3
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	BJ 3	B 16
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	J 1
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND	ND
1,3 Dichlorobenzene	10	ND	ND	ND
1,4 Dichlorobenzene	10	ND	ND	ND
2 nitrophenol	10	ND	ND	ND
2,4 Dimethylphenol	10	ND	ND	ND
2,4,5-Trichlorophenol	50	ND	ND	ND
2,4,6-Trichlorophenol	10	ND	ND	ND
2,4-Dichlorophenol	10	ND	ND	ND
2,4-Dinitrophenol	50	ND	ND	ND
2,4-Dinitrotoluene	10	ND	ND	ND
2,6-Dinitrotoluene	10	ND	ND	ND
2-Chloronaphthalene	10	ND	ND	ND
2-Chlorophenol	10	ND	ND	ND
2-Methylnaphthalene	10	ND	ND	ND
2-Methylphenol	10	ND	ND	ND
2-Nitroaniline	50	ND	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND	ND
3-Nitroaniline	50	ND	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND	ND
4-Chloro-3-methylphenol	10	ND	ND	ND
4-Chloroaniline	10	ND	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND	ND
4-Methylphenol	10	ND	ND	ND
4-Nitroaniline	50	ND	ND	ND
4-Nitrophenol	50	ND	ND	ND
Acenaphthene	10	ND	ND	ND
Acenaphthylene	10	ND	ND	ND
Anthracene	10	ND	ND	ND
Benzo(a)anthracene	10	ND	ND	ND
Benzo(a)pyrene	10	ND	ND	ND
Benzo(b)fluoranthene	10	ND	ND	ND
Benzo(g,h,i)perylene	10	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	ND
Benzoic acid	50	ND	ND	ND
Benzyl Alcohol	10	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND
Butyl benzyl phthalate	10	ND	ND	ND
Chrysene	10	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	ND
Di-n-octyl phthalate	10	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	ND
Dibenzofuran	10	ND	ND	ND
Diethylphthalate	10	ND	ND	ND
Dimethyl phthalate	10	ND	ND	ND
Fluoranthene	10	ND	ND	ND
Fluorene	10	ND	ND	ND
Hexachlorobenzene	10	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	ND
Hexachloroethane	10	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND
Isophorone	10	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	ND
N-nitrosodiphenylamine	10	ND	ND	ND
Naphthalene	10	ND	ND	ND
Nitrobenzene	10	ND	ND	ND
Pentachlorophenol	50	ND	ND	ND
Phenanthrene	10	ND	ND	ND
Phenol	10	ND	ND	ND
Pyrene	10	ND	ND	ND
========== TIC ==========				
2,5-Diethyltetrahydro-Furan	TIC	J 20		
2-Methyl Cyclopentanol Isomer	TIC		J 50	
Unknown @ 12.37	TIC			J 10
Unknown @ 12.38	TIC		J 10	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Unknown @ 14.45	TIC			J 20
Unknown @ 14.47	TIC		J 30	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<5	J 18.6	J 25.6
Antimony	60	78.4	260	269
Arsenic	10	ND<7	ND<5	ND<5
Barium	200	J 69.8	J 119	J 122
Beryllium	5	J .93	ND<.6	ND<.6
Cadmium	5	ND	ND	ND
Calcium	5000	248000	257000	258000
Chromium	10	ND<5	ND<5	ND<5
Cobalt	50	J 6.2	ND<5	ND<5
Copper	25	ND<4	ND<4	ND<4
Iron	100	ND<6	J 42.7	J 42.7
Lead	5	ND<3	ND	ND
Magnesium	5000	269000	218000	220000
Manganese	15	2040	1980	1990
Mercury	.2	ND	.4	ND
Nickel	40	J 9	ND<8	ND<8
Potassium	5000	ND<540	ND<540	ND<540
Selenium	5	ND<3	ND<50	ND
Silver	10	ND<3	J 6	J 6.9
Sodium	5000	709000	709000	708000
Thallium	10	ND<2	ND<50	ND<50
Vanadium	50	J 9.4	ND<4	ND<4
Zinc	20	J 7.2	ND<2	ND<2

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	510	NA	NA
Carbonate	1	ND	NA	NA
Chloride	.1	2400	1900	1800
Fluoride	.1	6.6	7.0	6.8
Nitrate	.1	ND<1	ND<0.4	ND<0.4
Sulfate	.2	310	280	280
TDS	1	4120	3640	3720

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	ND	ND
AROCLOR-1221	.5	ND	ND	ND
AROCLOR-1232	.5	ND	ND	ND
AROCLOR-1242	.5	ND	ND	ND
AROCLOR-1248	.5	ND	ND	ND
AROCLOR-1254	1	ND	ND	ND
AROCLOR-1260	1	ND	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-05(A)	W02-05(A)
SAMPLE NUMBER =====>	MOF-1	MOF-36	MOF-37
SAMPLE DATE ========>	08/05/88	09/08/88	09/08/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	B 11	ND	ND
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	B 6	B 11	B 9
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND	ND
1,3 Dichlorobenzene	10	ND	ND	ND
1,4 Dichlorobenzene	10	ND	ND	ND
2 nitrophenol	10	ND	ND	ND
2,4 Dimethylphenol	10	ND	ND	ND
2,4,5-Trichlorophenol	50	ND	ND	ND
2,4,6-Trichlorophenol	10	ND	ND	ND
2,4-Dichlorophenol	10	ND	ND	ND
2,4-Dinitrophenol	50	ND	ND	ND
2,4-Dinitrotoluene	10	ND	ND	ND
2,6-Dinitrotoluene	10	ND	ND	ND
2-Chloronaphthalene	10	ND	ND	ND
2-Chlorophenol	10	ND	ND	ND
2-Methylnaphthalene	10	ND	ND	ND
2-Methylphenol	10	ND	ND	ND
2-Nitroaniline	50	ND	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND	ND
3-Nitroaniline	50	ND	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND	ND
4-Chloro-3-methylphenol	10	ND	ND	ND
4-Chloroaniline	10	ND	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND	ND
4-Methylphenol	10	ND	ND	ND
4-Nitroaniline	50	ND	ND	ND
4-Nitrophenol	50	ND	ND	ND
Acenaphthene	10	ND	ND	ND
Acenaphthylene	10	ND	ND	ND
Anthracene	10	ND	ND	ND
Benzo(a)anthracene	10	ND	ND	ND
Benzo(a)pyrene	10	ND	ND	ND
Benzo(b)fluoranthene	10	ND	ND	ND
Benzo(g,h,i)perylene	10	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	ND
Benzoic acid	50	ND	ND	ND
Benzyl Alcohol	10	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	J 5	ND	ND
Butyl benzyl phthalate	10	ND	ND	ND
Chrysene	10	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	ND
Di-n-octyl phthalate	10	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	ND
Dibenzofuran	10	ND	ND	ND
Diethylphthalate	10	ND	ND	ND
Dimethyl phthalate	10	ND	ND	ND
Fluoranthene	10	ND	ND	ND
Fluorene	10	ND	ND	ND
Hexachlorobenzene	10	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	ND
Hexachloroethane	10	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND
Isophorone	10	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	ND
N-nitrosodiphenylamine	10	ND	ND	ND
Naphthalene	10	ND	ND	ND
Nitrobenzene	10	ND	ND	ND
Pentachlorophenol	50	ND	ND	ND
Phenanthrene	10	ND	ND	ND
Phenol	10	ND	ND	ND
Pyrene	10	ND	ND	ND
========== TIC ==========				
2,6-Bis(1,1-Dimethylethyl)-4-	TIC			J 60
Iodo-Cyclohexane	TIC			J 10
Unknown @ 21.15	TIC			J 20
Unknown @ 24.17	TIC			J 10

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Unknown @ 7.70	TIC			J 30
Unknown @ 9.07	TIC	J 20	J 8	
Unknown @ 9.50	TIC			J 20
Unknown Hydrocarbon @ 17.75	TIC			J 10
Unknown Hydrocarbon @ 21.03	TIC			J 20

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	2360	J 310.2	J 26.3
Antimony	60	ND<2400	923.4	ND<24
Arsenic	10	ND<5	ND<5	ND<5
Barium	200	ND<700	J 240.8	ND<7
Beryllium	5	ND<60	ND<6	ND<.6
Cadmium	5	ND<500	ND<50	ND
Calcium	5000	434000	349400	J 197
Chromium	10	ND<500	ND<50	ND<5
Cobalt	50	ND<500	ND	ND<5
Copper	25	ND<400	ND<40	ND<4
Iron	100	ND<600	J 123.3	ND<6
Lead	5	ND<15	ND<15	ND
Magnesium	5000	918000	764400	ND<100
Manganese	15	4950	4492.0	ND<1
Mercury	.2	ND	ND	.3
Nickel	40	ND<800	ND<80	ND<8
Potassium	5000	176000	70190.0	ND<540
Selenium	5	ND<50	ND<50	ND
Silver	10	ND<370	J 45.5	ND<3
Sodium	5000	6010000	6061000	J 86.3
Thallium	10	ND<2	ND<20	ND<5
Vanadium	50	ND<400	ND<40	ND<4
Zinc	20	ND<200	ND	ND<2

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Chloride	.1	12000	12000	6500
Fluoride	.1	32	34	46
Nitrate	.1	ND<10	ND<10	ND<4
Sulfate	.2	1200	1100	14000
TDS	1	19900	19700	20000

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	ND	ND
AROCLOR-1221	.5	ND	ND	ND
AROCLOR-1232	.5	ND	ND	ND
AROCLOR-1242	.5	ND	ND	ND
AROCLOR-1248	.5	ND	ND	ND
AROCLOR-1254	1	ND	ND	ND
AROCLOR-1260	1	ND	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-06(A)	W02-06(A)	W02-06(A)
SAMPLE NUMBER =====>	MOF-17	MOF-18	MOF-39
SAMPLE DATE ========>	08/16/88	08/16/88	09/08/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	BJ 2	ND	ND
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	BJ 3	BJ 4	9
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	MOF-20	MOF-40	MOF-41
SAMPLE DATE ========>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	ND	NA
1,2,4-Trichlorobenzene	10	ND	ND	NA
1,3 Dichlorobenzene	10	ND	ND	NA
1,4 Dichlorobenzene	10	ND	ND	NA
2 nitrophenol	10	ND	ND	NA
2,4 Dimethylphenol	10	ND	ND	NA
2,4,5-Trichlorophenol	50	ND	ND	NA
2,4,6-Trichlorophenol	10	ND	ND	NA
2,4-Dichlorophenol	10	ND	ND	NA
2,4-Dinitrophenol	50	ND	ND	NA
2,4-Dinitrotoluene	10	ND	ND	NA
2,6-Dinitrotoluene	10	ND	ND	NA
2-Chloronaphthalene	10	ND	ND	NA
2-Chlorophenol	10	ND	ND	NA
2-Methylnaphthalene	10	ND	ND	NA
2-Methylphenol	10	ND	ND	NA
2-Nitroaniline	50	ND	ND	NA
3,3'-Dichlorobenzidine	20	ND	ND	NA
3-Nitroaniline	50	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	ND	NA
4-Bromophenyl phenyl ether	10	ND	ND	NA
4-Chloro-3-methylphenol	10	ND	ND	NA
4-Chloroaniline	10	ND	ND	NA
4-Chlorophenyl phenyl ether	10	ND	ND	NA
4-Methylphenol	10	ND	ND	NA
4-Nitroaniline	50	ND	ND	NA
4-Nitrophenol	50	ND	ND	NA
Acenaphthene	10	ND	ND	NA
Acenaphthylene	10	ND	ND	NA
Anthracene	10	ND	ND	NA
Benzo(a)anthracene	10	ND	ND	NA
Benzo(a)pyrene	10	ND	ND	NA
Benzo(b)fluoranthene	10	ND	ND	NA
Benzo(g,h,i)perylene	10	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	MOF-20	MOF-40	MOF-41
SAMPLE DATE ========>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	NA
Benzoic acid	50	ND	ND	NA
Benzyl Alcohol	10	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	J 9	ND	NA
Butyl benzyl phthalate	10	ND	ND	NA
Chrysene	10	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	NA
Dibenzofuran	10	ND	ND	NA
Diethylphthalate	10	ND	ND	NA
Dimethyl phthalate	10	ND	ND	NA
Fluoranthene	10	ND	ND	NA
Fluorene	10	ND	ND	NA
Hexachlorobenzene	10	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	NA
Hexachloroethane	10	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA
Isophorone	10	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	NA
N-nitrosodiphenylamine	10	ND	ND	NA
Naphthalene	10	ND	ND	NA
Nitrobenzene	10	ND	ND	NA
Pentachlorophenol	50	ND	ND	NA
Phenanthrene	10	ND	ND	NA
Phenol	10	ND	ND	NA
Pyrene	10	ND	ND	NA
========== TIC ==========				
Unknown @ 10.77	TIC		J 10	
Unknown @ 14.33	TIC		J 30	
Unknown @ 22.07	TIC		J 20	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	MOF-20	MOF-40	MOF-41
SAMPLE DATE ========>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	J 368	J 152	NA
Antimony	60	1560	968	NA
Arsenic	10	ND<5	ND<5	NA
Barium	200	J 219	J 174	NA
Beryllium	5	ND<6	ND<3	NA
Cadmium	5	ND<50	ND<25	NA
Calcium	5000	1460000	1190000	NA
Chromium	10	ND<50	ND<25	NA
Cobalt	50	ND	ND<25	NA
Copper	25	ND<40	ND<20	NA
Iron	100	J 196	J 170	NA
Lead	5	ND<15	ND<500	NA
Magnesium	5000	1620000	1130000	NA
Manganese	15	1870	1500	NA
Mercury	.2	ND	ND	NA
Nickel	40	ND<80	ND	NA
Potassium	5000	J 9930	ND<2700	NA
Selenium	5	ND<50	ND<50	NA
Silver	10	J 50	J 19.2	NA
Sodium	5000	5010000	4410000	NA
Thallium	10	ND<20	35	NA
Vanadium	50	ND<40	ND<20	NA
Zinc	20	ND	J 69.5	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	MOF-20	MOF-40	MOF-41
SAMPLE DATE ========>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	370	340	NA
Carbonate	1	ND	ND	NA
Chloride	.1	13000	14000	NA
Fluoride	.1	40	ND<30	NA
Nitrate	.1	ND<10	ND<4	NA
Sulfate	.2	1600	1800	NA
TDS	1	20000	20000	

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	MOF-20	MOF-40	MOF-41
SAMPLE DATE ========>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	ND	NA
AROCLOR-1221	.5	ND	ND	NA
AROCLOR-1232	.5	ND	ND	NA
AROCLOR-1242	.5	ND	ND	NA
AROCLOR-1248	.5	ND	ND	NA
AROCLOR-1254	1	ND	ND	NA
AROCLOR-1260	1	ND	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-07(A)	W02-07(A)	W02-07(A)
SAMPLE NUMBER =====>	MOF-20	MOF-40	MOF-41
SAMPLE DATE ========>	08/17/88	09/12/88	09/12/88
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	BJ 2	ND	10
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	BJ 3	B 14	B 20
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND
========== TIC ==========				
1,1,2-Trichloro-1,2,2-trifluo	TIC		J 7	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>	MOF-4	MOF-43
SAMPLE DATE ========>	08/09/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>	MOF-4	MOF-43
SAMPLE DATE ========>	08/09/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	BJ 2
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
1,2-Dioxane, 2,2,4,6-Tetrame	TIC		J 10
2-Pentanone,4-Hydroxy-4-met	TIC		BJ 65

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>	MOF-4	MOF-43
SAMPLE DATE ========>	08/09/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	470	J 34.8
Antimony	60	J 322	325
Arsenic	10	ND<5	ND<5
Barium	200	J 223	J 169
Beryllium	5	ND<6	ND<.6
Cadmium	5	ND<50	ND
Calcium	5000	257000	227000
Chromium	10	ND<50	ND<5
Cobalt	50	ND	ND<5
Copper	25	ND<40	ND<4
Iron	100	2940	157
Lead	5	ND<3	ND
Magnesium	5000	572000	469000
Manganese	15	569	485
Mercury	.2	ND	ND
Nickel	40	ND<80	ND<8
Potassium	5000	28300	12200
Selenium	5	ND<50	ND
Silver	10	J 74.6	J 4.8
Sodium	5000	1100000	1020000
Thallium	10	ND<2	ND<5
Vanadium	50	J 94.3	ND<4
Zinc	20	J 71	ND<2

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>	MOF-4	MOF-43
SAMPLE DATE ========>	08/09/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	260	250
Carbonate	1	ND	ND
Chloride	.1	4000	3600
Fluoride	.1	9.5	ND<8
Nitrate	.1	1.3	1.0
Sulfate	.2	450	340
TDS	1	5420	5490

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>	MOF-4	MOF-43
SAMPLE DATE ========>	08/09/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-08(F)
SAMPLE NUMBER =====>	MOF-4	MOF-43
SAMPLE DATE ========>	08/09/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits		Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5		ND	ND
1,1,2,2-Tetrachloroethane	5		ND	ND
1,1,2-Trichloroethane	5		ND	ND
1,1-Dichloroethane	5		ND	ND
1,1-Dichloroethylene	5		ND	ND
1,2-Dichloroethane	5		ND	ND
1,2-Dichloroethenes(Total)	5		16	22
1,2-Dichloropropane	5		ND	ND
2-Butanone	10		ND	ND
2-Hexanone	10		ND	ND
4-Methyl-2-pentanone	10		ND	ND
Acetone	10	B	16	ND
Benzene	5		38	34
Bromodichloromethane	5		ND	ND
Bromoform	5		ND	ND
Bromomethane	10		ND	ND
Carbon disulfide	5		ND	ND
Carbon tetrachloride	5		ND	ND
Chlorobenzene	5		5	ND
Chloroethane	10		ND	ND
Chloroform	5		ND	ND
Chloromethane	10		ND	ND
Dibromochloromethane	5		ND	ND
Ethyl benzene	5	J	2	ND
Methylene chloride	5	B	6	11
Styrene	5		ND	ND
Tetrachloroethene	5	J	4	ND
Toluene	5	J	2	ND
Total xylenes	5		ND	ND
Trichloroethene	5		8	ND
Vinyl acetate	10		ND	ND
Vinyl chloride	10		42	21
cis-1,3-Dichloropropene	5		ND	ND
trans-1,3-Dichloropropene	5		ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-26	MOF-42
SAMPLE DATE ========>	08/18/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	ND	ND
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-26	MOF-42
SAMPLE DATE ========>	08/18/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	ND
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	J 9	BJ 4
Butyl benzyl phthalate	10	ND	ND
Chrysene	10	ND	ND
Di-n-butylphthalate	10	ND	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	ND
Naphthalene	10	ND	ND
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
2-Pentnone,4-Hydroxy-4-met	TIC		BJ 50
3-Penten-2-One,4-Methyl-@2.85	TIC		J 15
3-Penten-2-One,4-Methyl-@2.93	TIC		J 260

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-26	MOF-42
SAMPLE DATE ========>	08/18/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	ND<5	ND<5
Antimony	60	247	242
Arsenic	10	ND<5	ND<5
Barium	200	J 51.6	J 48.9
Beryllium	5	ND<.6	ND<.6
Cadmium	5	ND	ND
Calcium	5000	307000	300000
Chromium	10	ND<5	ND<5
Cobalt	50	ND<5	ND<5
Copper	25	ND<4	ND<4
Iron	100	J 26.8	J 22.3
Lead	5	J 3	ND
Magnesium	5000	319000	318000
Manganese	15	19.7	19.6
Mercury	.2	ND	ND
Nickel	40	ND<8	ND<8
Potassium	5000	ND<540	ND<540
Selenium	5	ND	ND
Silver	10	ND<3	ND<3
Sodium	5000	761000	798000
Thallium	10	J 2	ND<50
Vanadium	50	ND<4	ND<4
Zinc	20	J 7.9	ND<2

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-26	MOF-42
SAMPLE DATE ========>	08/18/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	570	550
Carbonate	1	ND	ND
Chloride	.1	1900	2000
Fluoride	.1	6.7	7.8
Nitrate	.1	5.3	5.0
Sulfate	.2	530	470
TDS	1	4230	4440

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-26	MOF-42
SAMPLE DATE ========>	08/18/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-09(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-26	MOF-42
SAMPLE DATE ========>	08/18/88	09/13/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	BJ 2	ND
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	BJ 4	B 10
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	ND
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND
1,3 Dichlorobenzene	10	ND	ND
1,4 Dichlorobenzene	10	ND	ND
2 nitrophenol	10	ND	ND
2,4 Dimethylphenol	10	ND	ND
2,4,5-Trichlorophenol	50	ND	ND
2,4,6-Trichlorophenol	10	ND	ND
2,4-Dichlorophenol	10	ND	ND
2,4-Dinitrophenol	50	ND	ND
2,4-Dinitrotoluene	10	ND	ND
2,6-Dinitrotoluene	10	ND	ND
2-Chloronaphthalene	10	ND	ND
2-Chlorophenol	10	ND	ND
2-Methylnaphthalene	10	J 5	J 3
2-Methylphenol	10	ND	ND
2-Nitroaniline	50	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND
3-Nitroaniline	50	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND
4-Chloro-3-methylphenol	10	ND	ND
4-Chloroaniline	10	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND
4-Methylphenol	10	ND	ND
4-Nitroaniline	50	ND	ND
4-Nitrophenol	50	ND	ND
Acenaphthene	10	ND	ND
Acenaphthylene	10	ND	ND
Anthracene	10	ND	ND
Benzo(a)anthracene	10	ND	ND
Benzo(a)pyrene	10	ND	ND
Benzo(b)fluoranthene	10	ND	ND
Benzo(g,h,i)perylene	10	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	ND	ND
Benzoic acid	50	ND	J 11
Benzyl Alcohol	10	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND
Bis(2-Ethylhexyl)phthalate	10	J 5	BJ 3
Butyl benzyl phthalate	10	ND	BJ 2
Chrysene	10	ND	ND
Di-n-butylphthalate	10	J 3	ND
Di-n-octyl phthalate	10	ND	ND
Dibenz(a,h)anthracene	10	ND	ND
Dibenzofuran	10	ND	ND
Diethylphthalate	10	ND	ND
Dimethyl phthalate	10	ND	ND
Fluoranthene	10	ND	ND
Fluorene	10	ND	ND
Hexachlorobenzene	10	ND	ND
Hexachlorobutadiene	10	ND	ND
Hexachlorocyclopentadiene	10	ND	ND
Hexachloroethane	10	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND
Isophorone	10	ND	ND
N-nitroso-dipropylamine	10	ND	ND
N-nitrosodiphenylamine	10	ND	BJ 3
Naphthalene	10	50	42
Nitrobenzene	10	ND	ND
Pentachlorophenol	50	ND	ND
Phenanthrene	10	ND	ND
Phenol	10	ND	ND
Pyrene	10	ND	ND
========== TIC ==========			
1-H-Inden-1-One,2,3-Dihydro-	TIC		J 15
1H-Indene,2,3-Dihydro-	TIC		J 43
1H-Indene,2,3-Dihydro-1-Met	TIC		J 54
2,3-Dihydro-1H-Indene	TIC	J 20	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
2,6,7-Trimethyl-Decane	TIC	J 20	
2,6-Dimethyl Nonane	TIC	J 40	
2-Butanone,4-(Acetyloxy)-	TIC		BJ 210
2-Pentanone,4-Hydroxy-4-Met	TIC		BJ 33
3,7-Decadiene,2,9-Dimethyl-	TIC		J 16
Benz,2-Ethyl-1,4-Dimethy @8.2	TIC		J 34
Benz,2-Ethyl-1,4-Dimethy @8.7	TIC		J 18
Benz,2-Ethyl-1,4-Dimethy @9.3	TIC		J 43
Benzene,(1-Methylethyl)-	TIC		J 13
Benzene,1-Ethenyl-4-Ethyl-	TIC		J 12
Benzene,1-Ethyl-2-Methyl-	TIC		J 15
Benzene,Propyl-	TIC		J 17
Bicyclo[2.2.1]Heptan-2-One,	TIC		J 47
Butyl-Cyclohexane	TIC	J 20	
Camphor(ACN)	TIC	J 20	
Naphthalene,1,2,3,4-Tetrahy	TIC		J 14
Octahydro-Dime!-Phenanthrenec	TIC	J 20	
Tetramethyl Benzene Isomer	TIC	J 40	
Unk(Diethylbenzene Isom @ 7.6	TIC		J 17
Unk(Trimethylbenzene Is @ 6.6	TIC		J 40
Unk(Trimethylbenzene Is @ 7.1	TIC		J 33
Unknown @ 10.10	TIC		J 11
Unknown @ 12.02	TIC	J 20	
Unknown @ 12.10	TIC	J 20	
Unknown @ 13.48	TIC	J 40	
Unknown @ 13.97	TIC	J 20	
Unknown @ 14.97	TIC		J 12
Unknown @ 15.27	TIC	J 20	
Unknown @ 17.70	TIC	J 20	
Unknown @ 21.13	TIC	J 8	
Unknown @ 22.15	TIC	J 8	
Unknown @ 28.20	TIC	J 8	
Unknown @ 28.63	TIC	J 10	
Unknown @ 30.07	TIC	J 20	
Unknown Hydrocarbon @ 16.23	TIC	J 10	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Unknown Hydrocarbon @ 18.10	TIC	J 10	

PANEL : METALS
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	24500	426
Antimony	60	343	1480
Arsenic	10	6200	1150
Barium	200	2550	479
Beryllium	5	ND<6	ND<6
Cadmium	5	ND<50	ND<50
Calcium	5000	263000	366000
Chromium	10	ND<50	ND<50
Cobalt	50	ND	ND
Copper	25	ND<40	46.4
Iron	100	91700	1600
Lead	5	462	ND
Magnesium	5000	161000	1490000
Manganese	15	2200	1810
Mercury	.2	.5	ND
Nickel	40	ND<80	ND<80
Potassium	5000	89900	300000
Selenium	5	ND<3	ND
Silver	10	69	ND<30
Sodium	5000	930000	11500000
Thallium	10	ND<2	ND<5
Vanadium	50	65	ND<40
Zinc	20	978	25.5

PANEL : MISC
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	250	ND
Carbonate	1	ND	97
Chloride	.1	2600	3900
Fluoride	.1	6.1	ND<6
Nitrate	.1	ND<4	ND<0.5
Sulfate	.2	12	5.4
TDS	1	4090	4300

PANEL : PCB
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	ND	ND
AROCLOR-1221	.5	ND	ND
AROCLOR-1232	.5	ND	ND
AROCLOR-1242	.5	ND	ND
AROCLOR-1248	.5	ND	ND
AROCLOR-1254	1	ND	ND
AROCLOR-1260	1	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>		MOF-30	MOF-46
SAMPLE DATE ========>		08/19/88	09/14/88
SAMPLE TYPE ========>			SPLIT
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	BJ 4	ND
Benzene	5	6	8
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	15	20
Methylene chloride	5	BJ 2	B 18
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	J 2	ND
Total xylenes	5	14	15
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	J 1	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND
========== TIC ==========			
1,1,2-Trichloro-1,2,2-trifluo	TIC		J 20

PANEL : VOA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-10(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-30	MOF-46
SAMPLE DATE ========>	08/19/88	09/14/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Unknown @ 20.44	TIC	J 6	
Unknown @ 31.11	TIC		J 10
Unknown @ 31.77	TIC		J 5

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>	MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>	09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	NA	ND
1,2,4-Trichlorobenzene	10	ND	NA	ND
1,3 Dichlorobenzene	10	ND	NA	ND
1,4 Dichlorobenzene	10	ND	NA	ND
2 nitrophenol	10	ND	NA	ND
2,4 Dimethylphenol	10	ND	NA	ND
2,4,5-Trichlorophenol	50	ND	NA	ND
2,4,6-Trichlorophenol	10	ND	NA	ND
2,4-Dichlorophenol	10	ND	NA	ND
2,4-Dinitrophenol	50	ND	NA	ND
2,4-Dinitrotoluene	10	ND	NA	ND
2,6-Dinitrotoluene	10	ND	NA	ND
2-Chloronaphthalene	10	ND	NA	ND
2-Chlorophenol	10	ND	NA	ND
2-Methylnaphthalene	10	ND	NA	ND
2-Methylphenol	10	ND	NA	ND
2-Nitroaniline	50	ND	NA	ND
3,3'-Dichlorobenzidine	20	ND	NA	ND
3-Nitroaniline	50	ND	NA	ND
4,6-Dinitro-2-methylphenol	50	ND	NA	ND
4-Bromophenyl phenyl ether	10	ND	NA	ND
4-Chloro-3-methylphenol	10	ND	NA	ND
4-Chloroaniline	10	ND	NA	ND
4-Chlorophenyl phenyl ether	10	ND	NA	ND
4-Methylphenol	10	ND	NA	ND
4-Nitroaniline	50	ND	NA	ND
4-Nitrophenol	50	ND	NA	ND
Acenaphthene	10	ND	NA	ND
Acenaphthylene	10	ND	NA	ND
Anthracene	10	ND	NA	ND
Benzo(a)anthracene	10	ND	NA	ND
Benzo(a)pyrene	10	ND	NA	ND
Benzo(b)fluoranthene	10	ND	NA	ND
Benzo(g,h,i)perylene	10	ND	NA	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>	MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>	09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	NA	ND
Benzoic acid	50	ND	NA	ND
Benzyl Alcohol	10	ND	NA	ND
Bis(2-Chloroethoxy)methane	10	ND	NA	ND
Bis(2-Chloroethyl)ether	10	ND	NA	ND
Bis(2-Chloroisopropyl)ether	10	ND	NA	ND
Bis(2-Ethylhexyl)phthalate	10	BJ 2	NA	BJ 2
Butyl benzyl phthalate	10	ND	NA	ND
Chrysene	10	ND	NA	ND
Di-n-butylphthalate	10	ND	NA	ND
Di-n-octyl phthalate	10	ND	NA	ND
Dibenz(a,h)anthracene	10	ND	NA	ND
Dibenzofuran	10	ND	NA	ND
Diethylphthalate	10	ND	NA	ND
Dimethyl phthalate	10	ND	NA	ND
Fluoranthene	10	ND	NA	ND
Fluorene	10	ND	NA	ND
Hexachlorobenzene	10	ND	NA	ND
Hexachlorobutadiene	10	ND	NA	ND
Hexachlorocyclopentadiene	10	ND	NA	ND
Hexachloroethane	10	ND	NA	ND
Indeno(1,2,3-c,d)pyrene	10	ND	NA	ND
Isophorone	10	ND	NA	ND
N-nitroso-dipropylamine	10	ND	NA	ND
N-nitrosodiphenylamine	10	ND	NA	ND
Naphthalene	10	ND	NA	ND
Nitrobenzene	10	ND	NA	ND
Pentachlorophenol	50	ND	NA	ND
Phenanthrene	10	ND	NA	ND
Phenol	10	ND	NA	ND
Pyrene	10	ND	NA	ND
========== TIC ==========				
2-Pentanone,4-Hydroxy-4-met	TIC	BJ 120		
2-Propanone,1-Cyclopropyl-	TIC	J 11		
3-Penten-2-one,4-Methyl- @2.8	TIC	J 29		
3-Penten-2-one,4-Methyl- @2.9	TIC	J 370		

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>		09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Cyclohexane, Chloro-	TIC	J 29	NA	NA
Cyclopentanol,2-Methyl-	TIC	J 190	NA	NA
Pentane,1-Iodo-	TIC	J 10	NA	NA
Unk (Sat'd Hydrocarbon)@ 11.5	TIC	J 15	NA	NA
Unknown @ 4.90	TIC	J 10	NA	NA
Unknown @ 5.08	TIC	J 9	NA	NA

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>	MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>	09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<5	NA	J 963
Antimony	60	302	NA	J 429
Arsenic	10	ND<5	NA	ND<5
Barium	200	J 78.3	NA	J 21.2
Beryllium	5	ND<.6	NA	ND<6
Cadmium	5	ND	NA	ND<50
Calcium	5000	430000	NA	495000
Chromium	10	ND<5	NA	ND<50
Cobalt	50	ND<5	NA	ND
Copper	25	ND<4	NA	ND<40
Iron	100	J 46.8	NA	J 665
Lead	5	ND<50	NA	ND
Magnesium	5000	453000	NA	519000
Manganese	15	281	NA	410
Mercury	.2	ND	NA	ND
Nickel	40	ND<8	NA	ND<80
Potassium	5000	ND<540	NA	J 7340
Selenium	5	ND<50	NA	ND
Silver	10	ND<3	NA	ND<30
Sodium	5000	1340000	NA	1350000
Thallium	10	ND<50	NA	ND<2
Vanadium	50	ND<4	NA	ND<40
Zinc	20	J 7.2	NA	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>	MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>	09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	440	NA	450
Carbonate	1	ND	NA	ND
Chloride	.1	3700	NA	3600
Fluoride	.1	ND<8	NA	14
Nitrate	.1	2.8	NA	3.6
Sulfate	.2	81	NA	790
TDS	1	6920	NA	7120

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>		MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>		09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	NA	ND
AROCLOR-1221	.5	ND	NA	ND
AROCLOR-1232	.5	ND	NA	ND
AROCLOR-1242	.5	ND	NA	ND
AROCLOR-1248	.5	ND	NA	ND
AROCLOR-1254	1	ND	NA	ND
AROCLOR-1260	1	ND	NA	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-11(F)	W02-11(F)	W02-11(F)
SAMPLE NUMBER =====>	MOF-44	MOF-45	MOF-6
SAMPLE DATE ========>	09/13/88	09/13/88	08/10/88
SAMPLE TYPE ========>		DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	ND	ND	B 11
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	B 9	B 16	B 8
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	BJ 2
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND
========== TIC ==========				
1,1,2-Trichloro-1,2,2-trifluo	TIC		J 5	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-10(F)
SAMPLE NUMBER =====> MOF-29

SAMPLE DATE ========> 08/19/88
SAMPLE TYPE ========> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,2 Dichlorobenzene	10	ND
1,2,4-Trichlorobenzene	10	ND
1,3 Dichlorobenzene	10	ND
1,4 Dichlorobenzene	10	ND
2 nitrophenol	10	ND
2,4 Dimethylphenol	10	ND
2,4,5-Trichlorophenol	50	ND
2,4,6-Trichlorophenol	10	ND
2,4-Dichlorophenol	10	ND
2,4-Dinitrophenol	50	ND
2,4-Dinitrotoluene	10	ND
2,6-Dinitrotoluene	10	ND
2-Chloronaphthalene	10	ND
2-Chlorophenol	10	ND
2-Methylnaphthalene	10	ND
2-Methylphenol	10	ND
2-Nitroaniline	50	ND
3,3'-Dichlorobenzidine	20	ND
3-Nitroaniline	50	ND
4,6-Dinitro-2-methylphenol	50	ND
4-Bromophenyl phenyl ether	10	ND
4-Chloro-3-methylphenol	10	ND
4-Chloroaniline	10	ND
4-Chlorophenyl phenyl ether	10	ND
4-Methylphenol	10	ND
4-Nitroaniline	50	ND
4-Nitrophenol	50	ND
Acenaphthene	10	ND
Acenaphthylene	10	ND
Anthracene	10	ND
Benzo(a)anthracene	10	ND
Benzo(a)pyrene	10	ND
Benzo(b)fluoranthene	10	ND
Benzo(g,h,i)perylene	10	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-10(F)
SAMPLE NUMBER =====> MOF-29

SAMPLE DATE ========> 08/19/88
SAMPLE TYPE ========> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Benzo(k)fluoranthene	10	ND
Benzoic acid	50	ND
Benzyl Alcohol	10	ND
Bis(2-Chloroethoxy)methane	10	ND
Bis(2-Chloroethyl)ether	10	ND
Bis(2-Chloroisopropyl)ether	10	ND
Bis(2-Ethylhexyl)phthalate	10	ND
Butyl benzyl phthalate	10	ND
Chrysene	10	ND
Di-n-butylphthalate	10	ND
Di-n-octyl phthalate	10	ND
Dibenz(a,h)anthracene	10	ND
Dibenzofuran	10	ND
Diethylphthalate	10	ND
Dimethyl phthalate	10	ND
Fluoranthene	10	ND
Fluorene	10	ND
Hexachlorobenzene	10	ND
Hexachlorobutadiene	10	ND
Hexachlorocyclopentadiene	10	ND
Hexachloroethane	10	ND
Indeno(1,2,3-c,d)pyrene	10	ND
Isophorone	10	ND
N-nitroso-dipropylamine	10	ND
N-nitrosodiphenylamine	10	ND
Naphthalene	10	ND
Nitrobenzene	10	ND
Pentachlorophenol	50	ND
Phenanthrene	10	ND
Phenol	10	ND
Pyrene	10	ND
========== TIC ==========		
Triethylene Glycol	TIC	J 20

PANEL : METALS
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-10(F)
SAMPLE NUMBER =====> MOF-29

SAMPLE DATE ========> 08/19/88
SAMPLE TYPE ========> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Aluminum	200	J 72.4
Antimony	60	ND<24
Arsenic	10	ND<5
Barium	200	J 167
Beryllium	5	ND<.6
Cadmium	5	ND
Calcium	5000	J 228
Chromium	10	ND<5
Cobalt	50	ND<5
Copper	25	ND<4
Iron	100	J 67.8
Lead	5	ND<3
Magnesium	5000	J 326
Manganese	15	ND<1
Mercury	.2	.5
Nickel	40	ND<8
Potassium	5000	J 1550
Selenium	5	ND<3.0
Silver	10	J 8
Sodium	5000	J 1490
Vanadium	50	J 4.8
Zinc	20	95.1

PANEL : MISC
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-10(F)
SAMPLE NUMBER =====> MOF-29

SAMPLE DATE ========> 08/19/88
SAMPLE TYPE ========> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	ND
Carbonate	1	ND
Chloride	.1	0.32
Fluoride	.1	ND
Nitrate	.1	ND
Sulfate	.2	ND
TDS	1	ND<10

PANEL : PCB
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-10(F)
SAMPLE NUMBER =====> MOF-29

SAMPLE DATE ========> 08/19/88
SAMPLE TYPE ========> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
AROCLOR-1016	.5	ND
AROCLOR-1221	.5	ND
AROCLOR-1232	.5	ND
AROCLOR-1242	.5	ND
AROCLOR-1248	.5	ND
AROCLOR-1254	1	ND
AROCLOR-1260	1	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/24/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-10(F)
SAMPLE NUMBER =====> MOF-29

SAMPLE DATE ========> 08/19/88
SAMPLE TYPE ========> EQUIP.RNSE

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	ND
1,1,2,2-Tetrachloroethane	5	ND
1,1,2-Trichloroethane	5	ND
1,1-Dichloroethane	5	ND
1,1-Dichloroethylene	5	ND
1,2-Dichloroethane	5	ND
1,2-Dichloroethenes(Total)	5	ND
1,2-Dichloropropane	5	ND
2-Butanone	10	ND
2-Hexanone	10	ND
4-Methyl-2-pentanone	10	ND
Acetone	10	BJ 3
Benzene	5	ND
Bromodichloromethane	5	ND
Bromoform	5	ND
Bromomethane	10	ND
Carbon disulfide	5	ND
Carbon tetrachloride	5	ND
Chlorobenzene	5	ND
Chloroethane	10	ND
Chloroform	5	ND
Chloromethane	10	ND
Dibromochloromethane	5	ND
Ethyl benzene	5	ND
Methylene chloride	5	BJ 4
Styrene	5	ND
Tetrachloroethene	5	ND
Toluene	5	ND
Total xylenes	5	ND
Trichloroethene	5	ND
Vinyl acetate	10	ND
Vinyl chloride	10	ND
cis-1,3-Dichloropropene	5	ND
trans-1,3-Dichloropropene	5	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-FB
SAMPLE NUMBER =====> MOF-38

SAMPLE DATE ========> 09/08/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,2 Dichlorobenzene	10	ND
1,2,4-Trichlorobenzene	10	ND
1,3 Dichlorobenzene	10	ND
1,4 Dichlorobenzene	10	ND
2 nitrophenol	10	ND
2,4 Dimethylphenol	10	ND
2,4,5-Trichlorophenol	50	ND
2,4,6-Trichlorophenol	10	ND
2,4-Dichlorophenol	10	ND
2,4-Dinitrophenol	50	ND
2,4-Dinitrotoluene	10	ND
2,6-Dinitrotoluene	10	ND
2-Chloronaphthalene	10	ND
2-Chlorophenol	10	ND
2-Methylnaphthalene	10	ND
2-Methylphenol	10	ND
2-Nitroaniline	50	ND
3,3'-Dichlorobenzidine	20	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-FB
SAMPLE NUMBER =====> MOF-38

SAMPLE DATE ========> 09/08/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
3-Nitroaniline	50	ND
4,6-Dinitro-2-methylphenol	50	ND
4-Bromophenyl phenyl ether	10	ND
4-Chloro-3-methylphenol	10	ND
4-Chloroaniline	10	ND
4-Chlorophenyl phenyl ether	10	ND
4-Methylphenol	10	ND
4-Nitroaniline	50	ND
4-Nitrophenol	50	ND
Acenaphthene	10	ND
Acenaphthylene	10	ND
Anthracene	10	ND
Benzo(a)anthracene	10	ND
Benzo(a)pyrene	10	ND
Benzo(b)fluoranthene	10	ND
Benzo(g,h,i)perylene	10	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-FB
SAMPLE NUMBER =====> MOF-38

SAMPLE DATE ========> 09/08/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Benzo(k)fluoranthene	10	ND
Benzoic acid	50	ND
Benzyl Alcohol	10	ND
Bis(2-Chloroethoxy)methane	10	ND
Bis(2-Chloroethyl)ether	10	ND
Bis(2-Chloroisopropyl)ether	10	ND
Bis(2-Ethylhexyl)phthalate	10	ND
Butyl benzyl phthalate	10	ND
Chrysene	10	ND
Di-n-butylphthalate	10	ND
Di-n-octyl phthalate	10	ND
Dibenz(a,h)anthracene	10	ND
Dibenzofuran	10	ND
Diethylphthalate	10	ND
Dimethyl phthalate	10	ND
Fluoranthene	10	ND
Fluorene	10	ND
Hexachlorobenzene	10	ND
Hexachlorobutadiene	10	ND
Hexachlorocyclopentadiene	10	ND
Hexachloroethane	10	ND
Indeno(1,2,3-c,d)pyrene	10	ND
Isophorone	10	ND
N-nitroso-dipropylamine	10	ND
N-nitrosodiphenylamine	10	ND
Naphthalene	10	ND
Nitrobenzene	10	ND
Pentachlorophenol	50	ND
Phenanthrene	10	ND
Phenol	10	ND
Pyrene	10	ND
========== TIC ==========		
2-Methyl Cyclopentanol Isomer	TIC	J 700

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-FB
SAMPLE NUMBER =====> MOF-38

SAMPLE DATE ========> 09/08/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
Aluminum	200	J 1330
Antimony	60	J 49.6
Arsenic	10	ND<5
Barium	200	J 266
Beryllium	5	ND<12
Cadmium	5	ND<100
Calcium	5000	378000
Chromium	10	ND<100
Cobalt	50	ND<100
Copper	25	ND<80
Iron	100	J 150
Lead	5	13
Magnesium	5000	704000
Manganese	15	4930
Mercury	.2	ND
Nickel	40	ND<160
Potassium	5000	J 94000
Selenium	5	ND<50
Silver	10	J 131
Sodium	5000	5440000
Thallium	10	ND<50
Vanadium	50	J 87.3
Zinc	20	J 53.1

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-FB
SAMPLE NUMBER =====>	MOF-38
SAMPLE DATE ========>	09/08/88
SAMPLE TYPE ========>	FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Chloride	.1	ND
Fluoride	.1	0.42
Nitrate	.1	ND
Sulfate	.2	0.28
TDS	1	20

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-FB
SAMPLE NUMBER =====> MOF-38

SAMPLE DATE ========> 09/08/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
AROCLOR-1016	.5	ND
AROCLOR-1221	.5	ND
AROCLOR-1232	.5	ND
AROCLOR-1242	.5	ND
AROCLOR-1248	.5	ND
AROCLOR-1254	1	ND
AROCLOR-1260	1	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W02-FB
SAMPLE NUMBER =====> MOF-38

SAMPLE DATE ========> 09/08/88
SAMPLE TYPE ========> FIELD BLNK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	ND
1,1,2,2-Tetrachloroethane	5	ND
1,1,2-Trichloroethane	5	ND
1,1-Dichloroethane	5	ND
1,1-Dichloroethylene	5	ND
1,2-Dichloroethane	5	ND
1,2-Dichloroethenes(Total)	5	ND
1,2-Dichloropropane	5	ND
2-Butanone	10	ND
2-Hexanone	10	ND
4-Methyl-2-pentanone	10	ND
Acetone	10	ND
Benzene	5	ND
Bromodichloromethane	5	ND
Bromoform	5	ND
Bromomethane	10	ND
Carbon disulfide	5	ND
Carbon tetrachloride	5	ND
Chlorobenzene	5	ND
Chloroethane	10	ND
Chloroform	5	ND
Chloromethane	10	ND
Dibromochloromethane	5	ND
Ethyl benzene	5	ND
Methylene chloride	5	B 55
Styrene	5	ND
Tetrachloroethene	5	ND
Toluene	5	ND
Total xylenes	5	ND
Trichloroethene	5	ND
Vinyl acetate	10	ND
Vinyl chloride	10	ND
cis-1,3-Dichloropropene	5	ND
trans-1,3-Dichloropropene	5	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-2	MOF-28
SAMPLE DATE ========>	08/05/88	08/18/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	NA	NA
1,2,4-Trichlorobenzene	10	NA	NA
1,3 Dichlorobenzene	10	NA	NA
1,4 Dichlorobenzene	10	NA	NA
2 nitrophenol	10	NA	NA
2,4 Dimethylphenol	10	NA	NA
2,4,5-Trichlorophenol	50	NA	NA
2,4,6-Trichlorophenol	10	NA	NA
2,4-Dichlorophenol	10	NA	NA
2,4-Dinitrophenol	50	NA	NA
2,4-Dinitrotoluene	10	NA	NA
2,6-Dinitrotoluene	10	NA	NA
2-Chloronaphthalene	10	NA	NA
2-Chlorophenol	10	NA	NA
2-Methylnaphthalene	10	NA	NA
2-Methylphenol	10	NA	NA
2-Nitroaniline	50	NA	NA
3,3'-Dichlorobenzidine	20	NA	NA
3-Nitroaniline	50	NA	NA
4,6-Dinitro-2-methylphenol	50	NA	NA
4-Bromophenyl phenyl ether	10	NA	NA
4-Chloro-3-methylphenol	10	NA	NA
4-Chloroaniline	10	NA	NA
4-Chlorophenyl phenyl ether	10	NA	NA
4-Methylphenol	10	NA	NA
4-Nitroaniline	50	NA	NA
4-Nitrophenol	50	NA	NA
Acenaphthene	10	NA	NA
Acenaphthylene	10	NA	NA
Anthracene	10	NA	NA
Benzo(a)anthracene	10	NA	NA
Benzo(a)pyrene	10	NA	NA
Benzo(b)fluoranthene	10	NA	NA
Benzo(g,h,i)perylene	10	NA	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-2	MOF-28
SAMPLE DATE ========>	08/05/88	08/18/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	NA	NA
Benzoic acid	50	NA	NA
Benzyl Alcohol	10	NA	NA
Bis(2-Chloroethoxy)methane	10	NA	NA
Bis(2-Chloroethyl)ether	10	NA	NA
Bis(2-Chloroisopropyl)ether	10	NA	NA
Bis(2-Ethylhexyl)phthalate	10	NA	NA
Butyl benzyl phthalate	10	NA	NA
Chrysene	10	NA	NA
Di-n-butylphthalate	10	NA	NA
Di-n-octyl phthalate	10	NA	NA
Dibenz(a,h)anthracene	10	NA	NA
Dibenzofuran	10	NA	NA
Diethylphthalate	10	NA	NA
Dimethyl phthalate	10	NA	NA
Fluoranthene	10	NA	NA
Fluorene	10	NA	NA
Hexachlorobenzene	10	NA	NA
Hexachlorobutadiene	10	NA	NA
Hexachlorocyclopentadiene	10	NA	NA
Hexachloroethane	10	NA	NA
Indeno(1,2,3-c,d)pyrene	10	NA	NA
Isophorone	10	NA	NA
N-nitroso-dipropylamine	10	NA	NA
N-nitrosodiphenylamine	10	NA	NA
Naphthalene	10	NA	NA
Nitrobenzene	10	NA	NA
Pentachlorophenol	50	NA	NA
Phenanthrene	10	NA	NA
Phenol	10	NA	NA
Pyrene	10	NA	NA

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-2	MOF-28
SAMPLE DATE ========>	08/05/88	08/18/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	NA	NA
Antimony	60	NA	NA
Arsenic	10	NA	NA
Barium	200	NA	NA
Beryllium	5	NA	NA
Cadmium	5	NA	NA
Calcium	5000	NA	NA
Chromium	10	NA	NA
Cobalt	50	NA	NA
Copper	25	NA	NA
Iron	100	NA	NA
Lead	5	NA	NA
Magnesium	5000	NA	NA
Manganese	15	NA	NA
Mercury	.2	NA	NA
Nickel	40	NA	NA
Potassium	5000	NA	NA
Selenium	5	NA	NA
Silver	10	NA	NA
Sodium	5000	NA	NA
Thallium	10	NA	NA
Vanadium	50	NA	NA
Zinc	20	NA	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-2	MOF-28
SAMPLE DATE ========>	08/05/88	08/18/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	NA	NA
Carbonate	1	NA	NA
Chloride	.1	NA	NA
Cyanide	.02	NA	NA
Fluoride	.1	NA	NA
Nitrate	.1	NA	NA
Phenols	.05	NA	NA
Sulfate	.2	NA	NA
TPHC	.25	NA	NA
Tetraethyl Lead	.05	NA	NA
pH	.1	NA	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-2	MOF-28
SAMPLE DATE ========>	08/05/88	08/18/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	NA	NA
AROCLOR-1221	.5	NA	NA
AROCLOR-1232	.5	NA	NA
AROCLOR-1242	.5	NA	NA
AROCLOR-1248	.5	NA	NA
AROCLOR-1254	1	NA	NA
AROCLOR-1260	1	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-05(A)	W02-09(A)
SAMPLE NUMBER =====>	MOF-2	MOF-28
SAMPLE DATE ========>	08/05/88	08/18/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	B 23	BJ 5
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	B 66	B 11
Styrene	5	ND	ND
Tetrachloroethene	5	J 1	ND
Toluene	5	J 1	J 2
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND
========== TIC ==========			
Trichlorofluoromethane	TIC	J 6	

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,2 Dichlorobenzene	10	NA	NA
1,2,4-Trichlorobenzene	10	NA	NA
1,3 Dichlorobenzene	10	NA	NA
1,4 Dichlorobenzene	10	NA	NA
2 nitrophenol	10	NA	NA
2,4 Dimethylphenol	10	NA	NA
2,4,5-Trichlorophenol	50	NA	NA
2,4,6-Trichlorophenol	10	NA	NA
2,4-Dichlorophenol	10	NA	NA
2,4-Dinitrophenol	50	NA	NA
2,4-Dinitrotoluene	10	NA	NA
2,6-Dinitrotoluene	10	NA	NA
2-Chloronaphthalene	10	NA	NA
2-Chlorophenol	10	NA	NA
2-Methylnaphthalene	10	NA	NA
2-Methylphenol	10	NA	NA
2-Nitroaniline	50	NA	NA
3,3'-Dichlorobenzidine	20	NA	NA
3-Nitroaniline	50	NA	NA
4,6-Dinitro-2-methylphenol	50	NA	NA
4-Bromophenyl phenyl ether	10	NA	NA
4-Chloro-3-methylphenol	10	NA	NA
4-Chloroaniline	10	NA	NA
4-Chlorophenyl phenyl ether	10	NA	NA
4-Methylphenol	10	NA	NA
4-Nitroaniline	50	NA	NA
4-Nitrophenol	50	NA	NA
Acenaphthene	10	NA	NA
Acenaphthylene	10	NA	NA
Anthracene	10	NA	NA
Benzo(a)anthracene	10	NA	NA
Benzo(a)pyrene	10	NA	NA
Benzo(b)fluoranthene	10	NA	NA
Benzo(g,h,i)perylene	10	NA	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Benzo(k)fluoranthene	10	NA	NA
Benzoic acid	50	NA	NA
Benzyl Alcohol	10	NA	NA
Bis(2-Chloroethoxy)methane	10	NA	NA
Bis(2-Chloroethyl)ether	10	NA	NA
Bis(2-Chloroisopropyl)ether	10	NA	NA
Bis(2-Ethylhexyl)phthalate	10	NA	NA
Butyl benzyl phthalate	10	NA	NA
Chrysene	10	NA	NA
Di-n-butylphthalate	10	NA	NA
Di-n-octyl phthalate	10	NA	NA
Dibenz(a,h)anthracene	10	NA	NA
Dibenzofuran	10	NA	NA
Diethylphthalate	10	NA	NA
Dimethyl phthalate	10	NA	NA
Fluoranthene	10	NA	NA
Fluorene	10	NA	NA
Hexachlorobenzene	10	NA	NA
Hexachlorobutadiene	10	NA	NA
Hexachlorocyclopentadiene	10	NA	NA
Hexachloroethane	10	NA	NA
Indeno(1,2,3-c,d)pyrene	10	NA	NA
Isophorone	10	NA	NA
N-nitroso-dipropylamine	10	NA	NA
N-nitrosodiphenylamine	10	NA	NA
Naphthalene	10	NA	NA
Nitrobenzene	10	NA	NA
Pentachlorophenol	50	NA	NA
Phenanthrene	10	NA	NA
Phenol	10	NA	NA
Pyrene	10	NA	NA

PANEL : METALS
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Aluminum	200	NA	NA
Antimony	60	NA	NA
Arsenic	10	NA	NA
Barium	200	NA	NA
Beryllium	5	NA	NA
Cadmium	5	NA	NA
Calcium	5000	NA	NA
Chromium	10	NA	NA
Cobalt	50	NA	NA
Copper	25	NA	NA
Iron	100	NA	NA
Lead	5	NA	NA
Magnesium	5000	NA	NA
Manganese	15	NA	NA
Mercury	.2	NA	NA
Nickel	40	NA	NA
Potassium	5000	NA	NA
Selenium	5	NA	NA
Silver	10	NA	NA
Sodium	5000	NA	NA
Thallium	10	NA	NA
Vanadium	50	NA	NA
Zinc	20	NA	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	NA	NA
Carbonate	1	NA	NA
Chloride	.1	NA	NA
Cyanide	.02	NA	NA
Fluoride	.1	NA	NA
Nitrate	.1	NA	NA
Phenols	.05	NA	NA
Sulfate	.2	NA	NA
TPHC	.25	NA	NA
Tetraethyl Lead	.05	NA	NA
pH	.1	NA	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
AROCLOR-1016	.5	NA	NA
AROCLOR-1221	.5	NA	NA
AROCLOR-1232	.5	NA	NA
AROCLOR-1242	.5	NA	NA
AROCLOR-1248	.5	NA	NA
AROCLOR-1254	1	NA	NA
AROCLOR-1260	1	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	5	ND	ND
1,1-Dichloroethane	5	ND	ND
1,1-Dichloroethylene	5	ND	ND
1,2-Dichloroethane	5	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND
1,2-Dichloropropane	5	ND	ND
2-Butanone	10	ND	ND
2-Hexanone	10	ND	ND
4-Methyl-2-pentanone	10	ND	ND
Acetone	10	B 32	ND
Benzene	5	ND	ND
Bromodichloromethane	5	ND	ND
Bromoform	5	ND	ND
Bromomethane	10	ND	ND
Carbon disulfide	5	ND	ND
Carbon tetrachloride	5	ND	ND
Chlorobenzene	5	ND	ND
Chloroethane	10	ND	ND
Chloroform	5	ND	ND
Chloromethane	10	ND	ND
Dibromochloromethane	5	ND	ND
Ethyl benzene	5	ND	ND
Methylene chloride	5	B 11	B 31
Styrene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	J 1	6
Total xylenes	5	ND	ND
Trichloroethene	5	ND	ND
Vinyl acetate	10	ND	ND
Vinyl chloride	10	ND	ND
cis-1,3-Dichloropropene	5	ND	ND
trans-1,3-Dichloropropene	5	ND	ND
========== TIC ==========			
1,1,2-Trichloro-1,2,2-trifluo	TIC		J 20

PANEL : VOA
MATRIX: WATER

Report Generated: 03/23/89

Results of Water Sample Analyses
Site 2, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W02-08(F)	W02-10(F)
SAMPLE NUMBER =====>	MOF-5	MOF-51
SAMPLE DATE ========>	08/05/88	09/14/88
SAMPLE TYPE ========>	TRIP BLANK	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]	
Unknown @ 26.45	TIC	J 6	