N00296.001192
MOFFETT FIELD
SSIC NO. 5090.3

QUARTERLY REPORT
2ND QUARTER 1991
NAS MOFFETT FIELD, CALIFORNIA
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

VOLUME 2
APPENDIX B
ANALYTICAL RESULTS - SOILS

AUGUST 15, 1991

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 37831-6501

for:

U.S. Department of Energy
Contract DE-AC05-840R21400

Submitted to:

Department of the Navy
Western Division
Naval Facilities Engineering Command
San Bruno, California 94066-0727

N00296.001192
MOFFETT FIELD
SSIC NO. 5090.3

QUARTERLY REPORT
2ND QUARTER 1991
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

DATED 15 AUGUST 1991

THIS RECORD CONTAINS MULTIPLE VOLUMES
WHICH HAVE BEEN ENTERED SEPARATELY

VOLUME 1 OF 3 IS FILED AS ADMINISTRATIVE
RECORD NO. **N00296.001191**

VOLUME 3 OF 3 IS FILED AS ADMINISTRATIVE
RECORD NO. **N00296.001193**

VOLUME 2
APPENDIX B: ANALYTICAL RESULTS - SOILS

Tab

B1.0 SITE 3 - ANALYTICAL RESULTS

B1.1 Site 3 - Analytical Results, Summary Tables

	Table Number		Page
	1-1	Site 3 - Analytical Results Summary, Soil Samples, Organic Analyses, NAS Moffett Field	3SO-1
	1-2	Site 3 - Analytical Results Summary, Soil Samples Inorganic Analyses, NAS Moffett Field	3SI-1
B1.2	1-3	Site 3 - Results of Soil Sample Analyses, NAS Moffett Field	3SA-1

B2.0 SITE 4 - ANALYTICAL RESULTS

B2.1 Site 4 - Analytical Results, Summary Tables

	Table Number		Page
	2-1	Site 4 - Analytical Results Summary, Soil Samples, Organic Analyses, NAS Moffett Field	4SO-1
	2-2	Site 4 - Analytical Results Summary, Soil Samples, Inorganic Analyses, NAS Moffett Field	4SI-1
B2.2	2-3	Site 4 - Results of Soil Samples, NAS Moffett Field	4SA-1

B3.0 SITE 5 - ANALYTICAL RESULTS

B3.1 Site 5 - Analytical Results, Summary Tables

	Table Number		Page
	3-1	Site 5 - Analytical Results Summary, Soil Samples, Organic Analyses, NAS Moffett Field	5S0-1
	3-2	Site 5 - Analytical Results Summary, Soil Samples, Inorganic Analyses, NAS Moffett Field	5SI-1
B3.2	3-3	Site 5 - Results Soil Samples Analyses, NAS Moffett Field	5SA-1

VOLUME 2
APPENDIX B: ANALYTICAL RESULTS - SOILS (Continued)

Tab			
B4.0	SITE 6 - ANALYTICAL RESULTS		
B4.1	Site 6 - Analytical Results, Summary Tables		
	Table Number		Page
	4-1	Site 6 - Analytical Results Summary, Soil Samples, Organic Analyses, NAS Moffett Field	6SO-1
	4-2	Site 6 - Analytical Results Summary, Soil Samples, Inorganic Analyses, NAS Moffett Field	6SI-1
B4.2	4-3	Site 6 - Results of Soil Sample Analyses, NAS Moffett Field	6SA-1
B5.0	SITE 7 - ANALYTICAL RESULTS		
B5.1	Site 7 - Analytical Results, Summary Tables		
	Table Number		Page
	5-1	Site 7 - Analytical Results Summary, Soil Samples, Organic Analyses, NAS Moffett Field	7SO-1
	5-2	Site 7 - Analytical Results Summary, Soil Samples, Inorganic Analyses, NAS Moffett Field	7SI-1
B5.2	5-3	Site 7 - Results of Soil Sample Analyses, NAS Moffett Field	7SA-1

VOLUME 3
APPENDIX B: ANALYTICAL RESULTS - WATERS

Tab

B6.0 SITE 3 - ANALYTICAL RESULTS

B6.1 Site 3 - Analytical Results, Summary Tables

Table Number		Page
6-1	Site 3 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	3WO-1
6-2	Site 3 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	3WI-1
B6.2 6-3	Site 3 - Results of Water Sample Analyses, NAS Moffett Field	3WA-1

B7.0 SITE 4 - ANALYTICAL RESULTS

B7.1 Site 4 - Analytical Results, Summary Tables

Table Number		Page
7-1	Site 4 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	4WO-1
7-2	Site 4 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	4WI-1
B7.2 7-3	Site 4 - Results of Water Sample Analyses, NAS Moffett Field	4WA-1

B8.0 SITE 5 - ANALYTICAL RESULTS

B8.1 Site 5 - Analytical Results, Summary Tables

Table Number		Page
8-1	Site 5 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	5WO-1
8-2	Site 5 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	5WI-1
B8.2 8-3	Site 5 - Results of Water Sample Analyses, NAS Moffett Field	5WA-1

VOLUME 3
APPENDIX B: ANALYTICAL RESULTS - WATERS (Continued)

Tab			
B9.0	SITE 6 - ANALYTICAL RESULTS		
B9.1	Site 6 - Analytical Results, Summary Tables		
	Table Number		Page
	9-1	Site 6 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	6WO-1
	9-2	Site 6 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	6WI-1
B9.2	9-3	Site 6 - Results of Water Sample Analyses, NAS Moffett Field	6WA-1
B10.0	SITE 7 - ANALYTICAL RESULTS		
B10.1	Site 7 - Analytical Results, Summary Tables		
	Table Number		Page
	10-1	Site 7 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	7WO-1
	10-2	Site 7 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	7WI-1
B10.2	10-3	Site 7 - Results of Water Sample Analyses, NAS Moffett Field	7WA-1
B11.0	SITE 8 - ANALYTICAL RESULTS		
B11.1	Site 8 - Analytical Results, Summary Tables		
	Table Number		Page
	11-1	Site 8 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	8WO-1
	11-2	Site 8 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	8WI-1
B11.2	11-3	Site 8 - Results of Water Sample Analyses, NAS Moffett Field	8WA-1

VOLUME 3
APPENDIX B: ANALYTICAL RESULTS - WATERS (Continued)

Tab

B12.0 SITE 9 - ANALYTICAL RESULTS

B12.1 Site 9 - Analytical Results, Summary Tables

Table Number		Page
12-1	Site 9 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	9WO-1
12-2	Site 9 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	9WI-1

B12.2 12-3 Site 9 - Results of Water Sample Analyses, NAS Moffett Field 9WA-1

B13.0 SITE 12 - ANALYTICAL RESULTS

B13.1 Site 12 - Analytical Results, Summary Tables

Table Number		Page
13-1	Site 12 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	12WO-1
13-2	Site 12 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	12WI-1

B13.2 13-3 Site 12 - Results of Water Sample Analyses, NAS Moffett Field 12WA-1

B14.0 SITE 14 - ANALYTICAL RESULTS

B14.1 Site 14 - Analytical Results, Summary Tables

Table Number		Page
14-1	Site 14 - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	14WO-1
14-2	Site 14 - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	14WI-1

B14.2 14-3 Site 14 - Results of Water Sample Analyses, NAS Moffett Field 14WA-1

VOLUME 3
APPENDIX B: ANALYTICAL RESULTS - WATERS (Continued)

Tab

B15.0 MEW AREA - ANALYTICAL RESULTS

B15.1 MEW Area - Analytical Results, Summary Tables

	Table Number		Page
	15-1	MEW Area - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	MEW-WO-1
	15-2	MEW Area - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	MEW-WI-1
B15.2	15-3	MEW Area - Results of Water Sample Analyses, NAS Moffett Field	MEW-WA-1

B16.0 CLEAN - ANALYTICAL RESULTS

B16.1 CLEAN - Analytical Results, Summary Tables

	Table Number		
	16-1	CLEAN - Analytical Results Summary, Water Samples, Organic Analyses, NAS Moffett Field	CLEAN-WO-1
	16-2	CLEAN - Analytical Results Summary, Water Samples, Inorganic Analyses, NAS Moffett Field	CLEAN-WI-1
B16.2	16-3	CLEAN - Results of Water Sample Analyses, NAS Moffett Field	CLEAN-WA-1

VOLUME 3
APPENDIX C: POTENTIOMETRIC SURFACE CONTOUR MAPS

Number

C-1 Potentiometric Surface Contour Map A1-Aquifer, May 1991

C-2 Potentiometric Surface Contour Map A1-Aquifer West, May 1991

C-3 Potentiometric Surface Contour Map A1-Aquifer East, May 1991

C-4 Potentiometric Surface Contour Map A1-Aquifer, Sites 1 and 2, May 1991

C-5 Potentiometric Surface Contour Map A2-Aquifer, May 1991

C-6 Potentiometric Surface Contour Map A2-Aquifer West, May 1991

C-7 Potentiometric Surface Contour Map A2-Aquifer East, May 1991

C-8 Potentiometric Surface Contour Map A2-Aquifer, Sites 1 and 2, May 1991

C-9 Potentiometric Surface Elevation Map B-Aquifer, May 1991

C-10 Potentiometric Surface Elevation Map C-Aquifer, May 1991

VOLUME 3
APPENDIX D: HYDROGRAPHS

Number	
D-1	Hydrograph of Site 01, A-Aquifer Wells, NAS Moffett Field
D-2	Hydrograph of Site 01, A-Aquifer Wells, (Continued) NAS Moffett Field
D-3	Hydrograph of Site 01, Leachate Wells, NAS Moffett Field
D-4	Hydrograph of Site 02, A-Aquifer Wells, NAS Moffett Field
D-5	Hydrograph of Site 02, Leachate Wells, NAS Moffett Field
D-6	Hydrograph of Site 03, A1-Aquifer Wells, NAS Moffett Field
D-7	Hydrograph of Site 03, A1-Aquifer Wells, (Continued) NAS Moffett Field
D-8	Hydrograph of Site 03, A2-Aquifer Wells, NAS Moffett Field
D-9	Hydrograph of Site 03, B-Aquifer Wells, NAS Moffett Field
D-10	Hydrograph of Site 03, C-Aquifer Wells, NAS Moffett Field
D-11	Hydrograph of Site 04, A1-Aquifer Wells, NAS Moffett Field
D-12	Hydrograph of Site 04, A1-Aquifer Wells (Continued), NAS Moffett Field
D-13	Hydrograph of Site 04, A2-Aquifer Wells, NAS Moffett Field
D-14	Hydrograph of Site 04, B-Aquifer Wells, NAS Moffett Field
D-15	Hydrograph of Site 04, C-Aquifer Wells, NAS Moffett Field
D-16	Hydrograph of Site 05, A1-Aquifer Wells, NAS Moffett Field
D-17	Hydrograph of Site 05, A1-Aquifer Wells (Continued), NAS Moffett Field
D-18	Hydrograph of Site 05, A1-Aquifer Wells (Continued), NAS Moffett Field
D-19	Hydrograph of Site 05, A1-Aquifer Wells (Continued), NAS Moffett Field
D-20	Hydrograph of Site 05, A2-Aquifer Wells, NAS Moffett Field
D-21	Hydrograph of Site 05, B-Aquifer Wells, NAS Moffett Field
D-22	Hydrograph of Site 05, C-Aquifer Wells, NAS Moffett Field

VOLUME 3
APPENDIX D: HYDROGRAPHS (Continued)

Number	
D-23	Hydrograph of Site 05, Free Product Wells, NAS Moffett Field
D-24	Hydrograph of Site 05, Free Product Wells (Continued), NAS Moffett Field
D-25	Hydrograph of Site 06, A-Aquifer Wells, NAS Moffett Field
D-26	Hydrograph of Site 07, A1-Aquifer Wells, NAS Moffett Field
D-27	Hydrograph of Site 07, A1-Aquifer Wells (Continued), NAS Moffett Field
D-28	Hydrograph of Site 07, A2-Aquifer Wells, NAS Moffett Field
D-29	Hydrograph of Site 07, C-Aquifer Wells, NAS Moffett Field
D-30	Hydrograph of Site 08, A1-Aquifer Wells, NAS Moffett Field
D-31	Hydrograph of Site 08, A1-Aquifer Wells (Continued), NAS Moffett Field
D-32	Hydrograph of Site 08, A2-Aquifer Wells, NAS Moffett Field
D-33	Hydrograph of Site 08, C-Aquifer Wells, NAS Moffett Field
D-34	Hydrograph of Site 09, A1-Aquifer Wells, NAS Moffett Field
D-35	Hydrograph of Site 09, A1-Aquifer Wells (Continued), NAS Moffett Field
D-36	Hydrograph of Site 09, A1-Aquifer Wells (Continued), NAS Moffett Field
D-37	Hydrograph of Site 09, A1-Aquifer Wells (Continued), NAS Moffett Field
D-38	Hydrograph of Site 09, A1-Aquifer Wells (Continued), NAS Moffett Field
D-39	Hydrograph of Site 09, A2-Aquifer Wells, NAS Moffett Field
D-40	Hydrograph of Site 09, A2-Aquifer Wells (Continued), NAS Moffett Field
D-41	Hydrograph of Site 09, A2-Aquifer Wells (Continued), NAS Moffett Field
D-42	Hydrograph of Site 09, A2-Aquifer Wells (Continued), NAS Moffett Field
D-43	Hydrograph of Site 09, A2-Aquifer Wells (Continued), NAS Moffett Field
D-44	Hydrograph of Site 09, B-Aquifer Wells, NAS Moffett Field

VOLUME 3
APPENDIX D: HYDROGRAPHS (Continued)

Number	
D-45	Hydrograph of Site 09, B-Aquifer Wells (Continued), NAS Moffett Field
D-46	Hydrograph of Site 09, C-Aquifer Wells, NAS Moffett Field
D-47	Hydrograph of Site 10, A-Aquifer Wells, NAS Moffett Field
D-48	Hydrograph of Site 10, B-Aquifer Wells, NAS Moffett Field
D-49	Hydrograph of Site 10, C-Aquifer Wells, NAS Moffett Field
D-50	Hydrograph of Site 11, A1-Aquifer Wells, NAS Moffett Field
D-51	Hydrograph of Site 12, A1-Aquifer Wells, NAS Moffett Field
D-52	Hydrograph of Site 14, A1-Aquifer Wells, NAS Moffett Field
D-53	Hydrograph of Site 14, A2-Aquifer Wells, NAS Moffett Field
D-54	Hydrograph of Site 19, A-Aquifer Wells, NAS Moffett Field

VOLUME 3
APPENDIX E: WATER LEVEL MEASUREMENTS

	Page
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 01	E-1
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 02	E-2
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 03	E-3
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 03 (Continued)	E-4
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 04	E-5
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 05	E-6
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 05 (Continued)	E-7
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 06	E-8
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 07	E-9
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 08	E-10
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 09	E-11
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 09 (continued)	E-12
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 09 (continued)	E-13
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 10	E-14
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 11	E-15

VOLUME 3
APPENDIX E: WATER LEVEL MEASUREMENTS

	Page
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 12	E-16
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 14	E-17
NAS Moffett Field, 2nd Quarter 1991 Water Level Measurements Sorted by Site, Date, Well - Site 19	E-18

VOLUME 3
APPENDIX F: SUMMARY OF MAJOR/SIGNIFICANT MEETINGS

	Page
Monthly Technical Meeting, April 22, 1991	F-1
Monthly Status Meeting, April 23, 1991	F-1
Technical Review Committee Meeting, May 7, 1991	F-1
Data Exchange Meeting, May 7, 1991	F-2
Monthly Status Meeting, May 22, 1991	F-2
Navy Technical Meeting, May 22, 1991	F-2
Monthly Technical Meeting, June 21, 1991	F-2
Monthly Status Meeting, June 21, 1991	F-2

LIST OF ABBREVIATIONS

BAAQMD	Bay Area Air Quality Management District
BNAs	Base/neutral and acid extractable priority pollutants
CDM	Camp, Dresser, McKee
CLEAN	Comprehensive Long-Term Environmental Action, Navy
CLP	Contract Laboratory Program
CRQL	Contract Required Quantitation Limit
CRWQCB	California Regional Water Quality Control Board
DCA	Dichloroethane
DCE	Dichloroethene
DHS	Department of Health Services
Energy Systems	Martin Marietta Energy Systems, Inc.
EPA	U.S. Environmental Protection Agency
GC	Gas chromatograph
gpm	Gallons per minute
HAZWRAP	Hazardous Waste Remedial Actions Program
IS	Inferred Sources
IT	IT Corporation
MEW	Middlefield-Ellis-Whisman
mg/kg	Milligrams per kilogram
mg/L	milligrams/liter
NAS	Naval Air Station
NTU	Nephelometric turbidity unit
PCBs	Polychlorinated biphenyls
PCE	Tetrachloroethene
ppb	Parts per billion
ppm	Parts per million
PRC	PRC Environmental Management, Inc.
QA/QC	Quality assurance/quality control
RI	Remedial investigation
SCVWD	Santa Clara Valley Water District
TCA	Trichloroethane
TCE	Trichloroethene

LIST OF ABBREVIATIONS (Continued)

TDS	Total dissolved solids
TPHC	Total petroleum hydrocarbons
µg/L	Micrograms per liter
VOC	Volatile organic compounds
WESTDIV	Western Division of the Naval Facilities Engineering Command

APPENDIX B

ANALYTICAL RESULTS

B1.0 SITE 3 - ANALYTICAL RESULTS

B1.1 SITE 3 - ANALYTICAL RESULTS

SUMMARY TABLES

NOTES

Phase II samples from NAS Moffett Field have been analyzed in accordance with EPA - CLP protocols and in accordance with the normal QA/QC requirements associated with the program. The data have not yet undergone the validation process described in the EPA Functional Guidelines for Evaluating Inorganic Analyses (July 1988) and the Functional Guidelines for Evaluating Organic Analyses (February 1988). Therefore, the data should be considered preliminary.

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 1-1 Site 3 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB03-01			SB03-01			SB03-01			SB03-02			SB03-02			SB03-02	
Sample Number==========>			SB0301MD1			SB0301MD2			SB0301MD3			MOF1400			SB0302MD1			SB0302MD2	
Sample Type==========>			ORIG			ORIG			ORIG			TB			ORIG			ORIG	
Sample Date==========>			02/14/91			02/14/91			02/14/91			02/14/91			02/14/91			02/14/91	
PH		pH			9.6			9.2			9.2						8.4			9.2
2-BUTANONE	10	ug/Kg												11						
ACETONE	10	ug/Kg					BJ	7		BJ	8			60		BJ	7		J	10
METHYLENE CHLORIDE	5	ug/Kg		B	16		B	12		B	14		BJ	2		B	10		B	11
TOLUENE	5	ug/Kg		J	5		J	3		J	2									

Table 1-1 Site 3 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units												
Well Number==========>			SB03-02		SB03-03		SB03-03		SB03-03		SB03-03		W03-19	
Sample Number==========>			SB0302MD3		SB0303MD1		SB0303MD2		SB0303MD3		SB0303MD4		W0319MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/14/91		02/13/91		02/13/91		02/13/91		02/13/91		02/14/91	
PH		pH		8.9		9.3		9.2		9.2		9.2		9.1
ACETONE	10	ug/Kg	J	5	BJ	4	BJ	5	BJ	7	BJ	5	J	7
METHYLENE CHLORIDE	5	ug/Kg	B	16	B	16	B	14	B	18	B	11	B	9
TOLUENE	5	ug/Kg			J	1	J	3	J	4			J	2

Table 1-1 Site 3 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W03-19			W03-19			W03-20			W03-20			W03-20			W03-20	
Sample Number==========>			W0319MD2			W0319MD3			W0320MD1			W0320MD2			W0320MD3			W0320MD4	
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			ORIG			DUP	
Sample Date==========>			02/14/91			02/14/91			02/18/91			02/18/91			02/18/91			02/18/91	
PH		pH		8.7			8.1			8.7			8.3			8.3			8.4
ACETONE	10	ug/Kg				J	9					J	8					J	9
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg										J	180		J	170			
DIETHYLPHTHALATE	330	ug/Kg		510															
METHYLENE CHLORIDE	5	ug/Kg	B	7		B	15		B	10		B	10		B	8		B	12
TOLUENE	5	ug/Kg	J	2					J	1		J	6					J	4

Table 1-1 Site 3 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W03-21			W03-21			W03-21			W03-24			W03-24			W03-24	
Sample Number==========>			W0321MD1			W0321MD2			W0321MD3			W0324MD1			W0324MD2			W0324MD3	
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			ORIG			ORIG	
Sample Date==========>			02/20/91			02/20/91			02/20/91			02/15/91			02/15/91			02/15/91	
PH		pH			9.1			8.4			8.5			8.6			8.8			8.8
ACETONE	10	ug/Kg								J	7			19			13			14
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg													J		210			
DIETHYLPHTHALATE	330	ug/Kg				J		64	J		140									
METHYLENE CHLORIDE	5	ug/Kg	B		10	B		11	B		11	B		20	B		15	B		33
TETRACHLOROETHENE	5	ug/Kg							J		1									
TOLUENE	5	ug/Kg	J		6	J		6	J		5	J		2	J		4			8
TRICHLOROETHENE	5	ug/Kg				J		1												

Inorganic Data

Table 1-2 Site 3 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB03-01	SB03-01	SB03-01	SB03-02	SB03-02	SB03-02
Sample Number==========>			SB0301MD1	SB0301MD2	SB0301MD3	SB0302MD1	SB0302MD2	SB0302MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/14/91	02/14/91	02/14/91	02/14/91	02/14/91	02/14/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	16200	17100	16500	15000	17400	22000
ANTIMONY	6	mg/Kg	B 5.1	B 5.3	B 5.4		B 6.8	
ARSENIC	1	mg/Kg	3.0	3.7	5.4	2.7	4.1	6.5
BARIUM	20	mg/Kg	146	134	117	146	157	149
BERYLLIUM	0.5	mg/Kg	3.8	4.0	4.4	3.8	4.7	5.3
CADMIUM	0.5	mg/Kg	3.3	1.7	1.5	2.7	2.8	3.1
CALCIUM	500	mg/Kg	58800	79300	13900	33700	16400	30600
CHROMIUM	1	mg/Kg	61.2	61.7	53.9	60.7	63.1	73.3
COBALT	5	mg/Kg	17.2	16.3	19.1	14.8	19.1	18.7
COPPER	2.5	mg/Kg	31.7	29.7	37.1	24.7	35.0	38.6
IRON	10	mg/Kg	26400	26700	29500	23800	30400	33900
LEAD	0.5	mg/Kg	5.9	6.1	9.4	5.1	9.0	11.1
MAGNESIUM	500.0	mg/Kg	17900	18200	12300	13900	13700	14000
MANGANESE	1.5	mg/Kg	444	424	683	387	412	563
NICKEL	4	mg/Kg	67.1	66.8	71.4	74.6	74.1	76.3
POTASSIUM	500	mg/Kg	B 992	B 1010	1540	B 1090	1600	2420
SILVER	1	mg/Kg	2.6	2.5	B 1.4	B 2.3	B 2.3	2.5
SODIUM	500	mg/Kg	B 535	B 381	B 275	B 271	B 276	B 314
VANADIUM	5	mg/Kg	57.7	59.2	56.6	56.7	63.8	68.5
ZINC	2	mg/Kg	55.2	55.8	73.3	48.3	66.6	78.5

Table 1-2 Site 3 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB03-03	SB03-03	SB03-03	SB03-03	W03-19	W03-19
Sample Number==========>			SB0303MD1	SB0303MD2	SB0303MD3	SB0303MD4	W0319MD1	W0319MD2
Sample Type==========>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date==========>			02/13/91	02/13/91	02/13/91	02/13/91	02/14/91	02/14/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	22600	17000	19400	21000	19900	16200
ANTIMONY	6	mg/Kg		B 5.7		B 8.7	B 7.6	B 4.9
ARSENIC	1	mg/Kg	3.3	3.7	6.8	6.7	3.3	2.8
BARIUM	20	mg/Kg	182	131	157	152	145	134
BERYLLIUM	0.5	mg/Kg	4.3	4.1	5.0	5.5	B 0.53	B 0.50
CADMIUM	0.5	mg/Kg	1.9	2.6		1.3	2.3	
CALCIUM	500	mg/Kg	36300	12600	11200	16700	86500	68000
CHROMIUM	1	mg/Kg	72.7	59.0	64.2	69.0	63.0	53.8
COBALT	5	mg/Kg	16.3	17.6	25.0	22.7	12.5	14.1
COPPER	2.5	mg/Kg	28.7	32.6	43.8	53.6	25.5	27.5
IRON	10	mg/Kg	29000	28400	34700	37500	24000	25000
LEAD	0.5	mg/Kg	6.7	7.0	10.4	11.3	5.6	5.0
MAGNESIUM	500.0	mg/Kg	18100	12500	13300	16000	49800	15000
MANGANESE	1.5	mg/Kg	428	504	934	746	288	343
MERCURY	0.02	mg/Kg				0.21		
NICKEL	4	mg/Kg	66.0	70.0	85.0	91.5	51.0	56.8
POTASSIUM	500	mg/Kg	1470	1660	1730	1550	1770	1390
SELENIUM	0.5	mg/Kg						B 0.28
SILVER	1	mg/Kg	2.4	B 2.0	B 1.6	B 2.2	B 1.8	B 2.2
SODIUM	500	mg/Kg	B 357	B 303	B 295	B 320	B 604	B 515
VANADIUM	5	mg/Kg	69.7	57.7	66.2	68.4	63.3	59.3
ZINC	2	mg/Kg	57.1	70.6	80.1	83.4	53.0	49.2

Table 1-2 Site 3 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units														
Well Number==========>			W03-19		W03-20		W03-20		W03-20		W03-20		W03-21	
Sample Number==========>			W0319MD3		W0320MD1		W0320MD2		W0320MD3		W0320MD4		W0321MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/14/91		02/18/91		02/18/91		02/18/91		02/18/91		02/20/91	
ALUMINUM	20	mg/Kg		19600		19500		21200		26400		17700		25600
ANTIMONY	6	mg/Kg	B	5.2							B	4.6	B	5.7
ARSENIC	1	mg/Kg		4.6		3.3	B	2.3		6.8		5.0		3.6
BARIUM	20	mg/Kg		125		137		236		152		173		195
BERYLLIUM	0.5	mg/Kg	B	0.34	B	0.58	B	0.33	B	0.85	B	0.43	B	0.99
CADMIUM	0.5	mg/Kg						1.7						
CALCIUM	500	mg/Kg		21100		31700		59700		9450		77800		37800
CHROMIUM	1	mg/Kg		70.6		65.7		64.30		76.0		58.8		74.2
COBALT	5	mg/Kg		19.6		17.5		18.2		24.2		18.1		18.2
COPPER	2.5	mg/Kg		37.0		32.7		92.0		71.3		41.3		37.8
IRON	10	mg/Kg		30000		29600		28000		41400		27600		31400
LEAD	0.5	mg/Kg		7.3		5.4		91.0		12.7		8.4		11.7
MAGNESIUM	500.0	mg/Kg		16700		15900		16400		19100		18600		19400
MANGANESE	1.5	mg/Kg		493		491		596		494		433		494
NICKEL	4	mg/Kg		85.0		74.4		65.0		97.1		70.5		73.2
POTASSIUM	500	mg/Kg		1900		1920		2040		2460		1640		2000
SELENIUM	0.5	mg/Kg			B	0.35	B	0.41	B	0.36	B	0.30		
SILVER	1	mg/Kg	B	2.4	B	2.1	B	2.4	B	1.7	B	2.2	B	2.0
SODIUM	500	mg/Kg	B	617	B	319	B	313	B	263	B	272	B	353
VANADIUM	5	mg/Kg		70.1		68.7		64.8		84.8		58.8		60.9
ZINC	2	mg/Kg		63.7		59.5		68.7		93.9		62.0		66.8

Table 1-2 Site 3 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			W03-21	W03-21	W03-24	W03-24	W03-24
Sample Number==========>			W0321MD2	W0321MD3	W0324MD1	W0324MD2	W0324MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/20/91	02/20/91	02/15/91	02/15/91	02/15/91
Compounds	Quantitation limits	Units					
ALUMINUM	20	mg/Kg	15000	17500	19400	19400	23100
ANTIMONY	6	mg/Kg		B 5.0	B 6.6		
ARSENIC	1	mg/Kg	4.2	3.1	3.5	3.8	6.0
BARIUM	20	mg/Kg	427	182	275	94.8	200
BERYLLIUM	0.5	mg/Kg	B 0.50	B 0.51	B 0.76	B 0.38	B 0.63
CADMIUM	0.5	mg/Kg			1.6		1.7
CALCIUM	500	mg/Kg	11500	32200	35200	26600	21400
CHROMIUM	1	mg/Kg	52.9	56.0	68.6	69.8	72.5
COBALT	5	mg/Kg	15.8	16.8	18.0	17.8	21.8
COPPER	2.5	mg/Kg	22.2	34.0	34.2	34.9	50.4
IRON	10	mg/Kg	21100	27200	29300	28700	35900
LEAD	0.5	mg/Kg	5.2	4.8	16.4	7.5	10.1
MAGNESIUM	500.0	mg/Kg	19100	12600	17700	15600	16700
MANGANESE	1.5	mg/Kg	642	563	451	466	658
NICKEL	4	mg/Kg	58.7	67.6	78.5	75.2	77.8
POTASSIUM	500	mg/Kg	1290	1550	2430	2210	2430
SELENIUM	0.5	mg/Kg				B 0.25	B 0.39
SILVER	1	mg/Kg	B 2.0	B 2.0	2.4	B 2.3	B 2.3
SODIUM	500	mg/Kg	B 981	B 277	1190	B 730	B 843
VANADIUM	5	mg/Kg	53.4	58.6	66.6	65.8	76.7
ZINC	2	mg/Kg	44.0	60.1	62.2	60.7	84.8

B1.2 SITE 3 - RESULTS OF SOIL SAMPLE ANALYSES

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number			SB03-01	SB03-01	SB03-01	SB03-02	SB03-02	SB03-02
Sample Number			SB0301MD1	SB0301MD2	SB0301MD3	MOF1400	SB0302MD1	SB0302MD2
Sample Type			ORIG	ORIG	ORIG	TB	ORIG	ORIG
Sample Date			02/14/91	02/14/91	02/14/91	02/14/91	02/14/91	02/14/91
Compounds	Quantitation limits	Units						
PH		pH	9.6	9.2	9.2		8.4	9.2
1,1,1-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,1-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,1-DICHLOROETHENE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
1,2-DICHLOROBENZENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
1,2-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,2-DICHLOROPROPANE	5	ug/Kg	U 6	U 6	U 6	U 5	U 6	U 6
1,3-DICHLOROBENZENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
1,4-DICHLOROBENZENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U 2100	U 2000	U 2000		U 2000	U 2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2,4-DICHLOROPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2,4-DIMETHYLPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2,4-DINITROPHENOL	1600	ug/Kg	U 2100	U 2000	U 2000		U 2000	U 2000
2,4-DINITROTOLUENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2,6-DINITROTOLUENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2-BUTANONE	10	ug/Kg	U 13	U 13	U 12	11	U 12	U 12
2-CHLORONAPHTHALENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2-CHLOROPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2-HEXANONE	10	ug/Kg	U 13	U 13	U 12	U 10	U 12	U 12
2-METHYLNAPHTHALENE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2-METHYLPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
2-NITROANILINE	1600	ug/Kg	U 2100	U 2000	U 2000		U 2000	U 2000
2-NITROPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U 860	U 840	U 810		U 810	U 820
3-NITROANILINE	1600	ug/Kg	U 2100	U 2000	U 2000		U 2000	U 2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U 2100	U 2000	U 2000		U 2000	U 2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
4-CHLOROANILINE	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U 430	U 420	U 400		U 400	U 410
4-METHYL-2-PENTANONE	10	ug/Kg	U 13	U 13	U 12	U 10	U 12	U 12
4-METHYLPHENOL	330	ug/Kg	U 430	U 420	U 400		U 400	U 410

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB03-01		SB03-01		SB03-01		SB03-02		SB03-02		SB03-02	
Sample Number==========>			SB0301MD1		SB0301MD2		SB0301MD3		MOF1400		SB0302MD1		SB0302MD2	
Sample Type==========>			ORIG		ORIG		ORIG		TB		ORIG		ORIG	
Sample Date==========>			02/14/91		02/14/91		02/14/91		02/14/91		02/14/91		02/14/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2100	U	2000	U	2000			U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2100	U	2000	U	2000			U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
ACENAPHTHYLENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
ACETONE	10	ug/Kg	U	13	BJ	7	BJ	8		60	BJ	7	J	10
ANTHRACENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BENZO(A)PYRENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BENZO(B)FLUORANTHENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BENZO(K)FLUORANTHENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BENZOIC ACID	1600	ug/Kg	U	2100	U	2000	U	2000			U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	13	U	13	U	12	U	10	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	13	U	13	U	12	U	10	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	13	U	13	U	12	U	10	U	12	U	12
CHRYSENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
DIBENZOFURAN	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
DIMETHYLPHTHALATE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB03-01		SB03-01		SB03-01		SB03-02		SB03-02		SB03-02	
Sample Number==========>			SB0301MD1		SB0301MD2		SB0301MD3		MOF1400		SB0302MD1		SB0302MD2	
Sample Type==========>			ORIG		ORIG		ORIG		TB		ORIG		ORIG	
Sample Date==========>			02/14/91		02/14/91		02/14/91		02/14/91		02/14/91		02/14/91	
FLUORANTHENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
FLUORENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
HEXACHLOROBENZENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
HEXACHLOROBUTADIENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
HEXACHLOROETHANE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
ISOPHORONE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
JP-5	10	mg/Kg	U	10	U	10	U	10			U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	16	B	12	B	14	BJ	2	B	10	B	11
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
NAPHTHALENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
NITROBENZENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
PCB-1016	80.0	ug/Kg	U	100	U	100	U	98			U	98	U	99
PCB-1221	80.0	ug/Kg	U	100	U	100	U	98			U	98	U	99
PCB-1232	80.0	ug/Kg	U	100	U	100	U	98			U	98	U	99
PCB-1242	80.0	ug/Kg	U	100	U	100	U	98			U	98	U	99
PCB-1248	80.0	ug/Kg	U	100	U	100	U	98			U	98	U	99
PCB-1254	160.0	ug/Kg	U	210	U	200	U	200			U	200	U	200
PCB-1260	160.0	ug/Kg	U	210	U	200	U	200			U	200	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	2100	U	2000	U	2000			U	2000	U	2000
PHENANTHRENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
PHENOL	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
PYRENE	330	ug/Kg	U	430	U	420	U	400			U	400	U	410
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TOLUENE	5	ug/Kg	J	5	J	3	J	2	U	5	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
VINYL ACETATE	10	ug/Kg	U	13	U	13	U	12	U	10	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	13	U	13	U	12	U	10	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB03-02		SB03-03		SB03-03		SB03-03		SB03-03		W03-19	
Sample Number==========>			SB0302MD3		SB0303MD1		SB0303MD2		SB0303MD3		SB0303MD4		W0319MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/14/91		02/13/91		02/13/91		02/13/91		02/13/91		02/14/91	
Compounds	Quantitation limits	Units												
PH		pH		8.9		9.3		9.2		9.2		9.2		9.1
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2-BUTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2-CHLOROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2-HEXANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2-METHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
2-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
2-NITROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	820	U	820	U	800	U	780	U	820	U	800
3-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
4-CHLOROANILINE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units												
Well Number==========>			SB03-02		SB03-03		SB03-03		SB03-03		SB03-03		W03-19	
Sample Number==========>			SB0302MD3		SB0303MD1		SB0303MD2		SB0303MD3		SB0303MD4		W0319MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/14/91		02/13/91		02/13/91		02/13/91		02/13/91		02/14/91	
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
ACENAPHTHENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
ACENAPHTHYLENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
ACETONE	10	ug/Kg	J	5	BJ	4	BJ	5	BJ	7	BJ	5	J	7
ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BENZO(A)PYRENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
CHRYSENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
DIBENZOFURAN	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB03-02		SB03-03		SB03-03		SB03-03		SB03-03		W03-19	
Sample Number==========>			SB0302MD3		SB0303MD1		SB0303MD2		SB0303MD3		SB0303MD4		W0319MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/14/91		02/13/91		02/13/91		02/13/91		02/13/91		02/14/91	
Compounds	Quantitation limits	Units												
FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
FLUORENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
HEXACHLOROETHANE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
ISOPHORONE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	16	B	16	B	14	B	18	B	11	B	9
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
NAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
NITROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
PCB-1016	80.0	ug/Kg	U	100	U	100	U	96	U	94	U	100	U	96
PCB-1221	80.0	ug/Kg	U	100	U	100	U	96	U	94	U	100	U	96
PCB-1232	80.0	ug/Kg	U	100	U	100	U	96	U	94	U	100	U	96
PCB-1242	80.0	ug/Kg	U	100	U	100	U	96	U	94	U	100	U	96
PCB-1248	80.0	ug/Kg	U	100	U	100	U	96	U	94	U	100	U	96
PCB-1254	160.0	ug/Kg	U	200	U	200	U	190	U	190	U	200	U	190
PCB-1260	160.0	ug/Kg	U	200	U	200	U	190	U	190	U	200	U	190
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000	U	1900
PHENANTHRENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
PHENOL	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
PYRENE	330	ug/Kg	U	410	U	410	U	400	U	390	U	410	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	J	1	J	3	J	4	U	6	J	2
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units												
Well Number=>			W03-19		W03-19		W03-20		W03-20		W03-20		W03-20	
Sample Number=>			W0319MD2		W0319MD3		W0320MD1		W0320MD2		W0320MD3		W0320MD4	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date=>			02/14/91		02/14/91		02/18/91		02/18/91		02/18/91		02/18/91	
PH		pH		8.7		8.1		8.7		8.3		8.3		8.4
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
1,2-DICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
1,4-DICHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2,4-DICHLOROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2,4-DIMETHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2,6-DINITROTOLUENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2-BUTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13
2-CHLORONAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2-CHLOROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2-HEXANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13
2-METHYLNAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2-METHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
2-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	820	U	820	U	800	U	820	U	840	U	840
3-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
4-CHLOROANILINE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13
4-METHYLPHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W03-19		W03-19		W03-20		W03-20		W03-20		W03-20	
Sample Number==========>			W0319MD2		W0319MD3		W0320MD1		W0320MD2		W0320MD3		W0320MD4	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			02/14/91		02/14/91		02/18/91		02/18/91		02/18/91		02/18/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
ACENAPHTHYLENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
ACETONE	10	ug/Kg	U	12	J	9	U	12	J	8	U	13	J	9
ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BENZO(A)PYRENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	410	U	410	U	400	J	180	J	170	U	420
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13
CHRYSENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
DIBENZOFURAN	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg		510	U	410	U	400	U	410	U	420	U	420
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W03-19		W03-19		W03-20		W03-20		W03-20		W03-20					
Sample Number==========>			W0319MD2		W0319MD3		W0320MD1		W0320MD2		W0320MD3		W0320MD4					
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP					
Sample Date==========>			02/14/91		02/14/91		02/18/91		02/18/91		02/18/91		02/18/91					
FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
FLUORENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
HEXACHLOROETHANE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
ISOPHORONE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10	U	10				
METHYLENE CHLORIDE	5	ug/Kg	B	7	B	15	B	10	B	10	B	8	B	12				
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
NAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
NITROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
PCB-1016	80.0	ug/Kg	U	100	U	100	U	98	U	100	U	100	U	100				
PCB-1221	80.0	ug/Kg	U	100	U	100	U	98	U	100	U	100	U	100				
PCB-1232	80.0	ug/Kg	U	100	U	100	U	98	U	100	U	100	U	100				
PCB-1242	80.0	ug/Kg	U	100	U	100	U	98	U	100	U	100	U	100				
PCB-1248	80.0	ug/Kg	U	100	U	100	U	98	U	100	U	100	U	100				
PCB-1254	160.0	ug/Kg	U	200	U	200	U	200	U	200	U	200	U	200				
PCB-1260	160.0	ug/Kg	U	200	U	200	U	200	U	200	U	200	U	200				
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	2000	U	2000	U	2000				
PHENANTHRENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
PHENOL	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
PYRENE	330	ug/Kg	U	410	U	410	U	400	U	410	U	420	U	420				
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				
TOLUENE	5	ug/Kg	J	2	U	6	J	1	J	6	U	6	J	4				
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13				
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	12	U	13	U	13				
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W03-21		W03-21		W03-21		W03-24		W03-24		W03-24	
Sample Number==========>			W0321MD1		W0321MD2		W0321MD3		W0324MD1		W0324MD2		W0324MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/20/91		02/20/91		02/15/91		02/15/91		02/15/91	
Compounds	Quantitation limits	Units												
PH		pH		9.1		8.4		8.5		8.6		8.8		8.8
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
1,2-DICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
1,4-DICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2,4-DICHLOROPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2,4-DIMETHYLPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2,6-DINITROTOLUENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2-BUTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13
2-CHLORONAPHTHALENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2-CHLOROPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2-HEXANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13
2-METHYLNAPHTHALENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2-METHYLPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
2-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	800	U	800	U	780	U	810	U	820	U	840
3-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
4-CHLOROANILINE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13
4-METHYLPHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			W03-21		W03-21		W03-21		W03-24		W03-24		W03-24	
Sample Number=>			W0321MD1		W0321MD2		W0321MD3		W0324MD1		W0324MD2		W0324MD3	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			02/20/91		02/20/91		02/20/91		02/15/91		02/15/91		02/15/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
ACENAPHTHYLENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
ACETONE	10	ug/Kg	U	12	U	12	J	7		19		13		14
ANTHRACENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BENZO(A)PYRENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400	U	400	U	390	U	400	J	210	U	420
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13
CHRYSENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
DIBENZOFURAN	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	400	J	64	J	140	U	400	U	410	U	420
DIMETHYLPHTHALATE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 1-3
Site 3 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number=>			W03-21		W03-21		W03-21		W03-24		W03-24		W03-24					
Sample Number=>			W0321MD1		W0321MD2		W0321MD3		W0324MD1		W0324MD2		W0324MD3					
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG					
Sample Date=>			02/20/91		02/20/91		02/20/91		02/15/91		02/15/91		02/15/91					
FLUORANTHENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
FLUORENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
HEXACHLOROBENZENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
HEXACHLOROBUTADIENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
HEXACHLOROETHANE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
ISOPHORONE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10	U	10				
METHYLENE CHLORIDE	5	ug/Kg	B	10	B	11	B	11	B	20	B	15	B	33				
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
NAPHTHALENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
NITROBENZENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
PCB-1016	80.0	ug/Kg	U	96	U	98	U	95	U	98	U	100	U	100				
PCB-1221	80.0	ug/Kg	U	96	U	98	U	95	U	98	U	100	U	100				
PCB-1232	80.0	ug/Kg	U	96	U	98	U	95	U	98	U	100	U	100				
PCB-1242	80.0	ug/Kg	U	96	U	98	U	95	U	98	U	100	U	100				
PCB-1248	80.0	ug/Kg	U	96	U	98	U	95	U	98	U	100	U	100				
PCB-1254	160.0	ug/Kg	U	190	U	200	U	190	U	200	U	200	U	200				
PCB-1260	160.0	ug/Kg	U	190	U	200	U	190	U	200	U	200	U	200				
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	2000	U	2000	U	2000				
PHENANTHRENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
PHENOL	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
PYRENE	330	ug/Kg	U	400	U	400	U	390	U	400	U	410	U	420				
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	J	1	U	6	U	6	U	6				
TOLUENE	5	ug/Kg	J	6	J	6	J	5	J	2	J	4		8				
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				
TRICHLOROETHENE	5	ug/Kg	U	6	J	1	U	6	U	6	U	6	U	6				
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13				
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	13				
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6				

Inorganic Data

Table 1-3
Site 3 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB03-01	SB03-01	SB03-01	SB03-02	SB03-02	SB03-02
Sample Number			SB0301MD1	SB0301MD2	SB0301MD3	SB0302MD1	SB0302MD2	SB0302MD3
Sample Type			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			02/14/91	02/14/91	02/14/91	02/14/91	02/14/91	02/14/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	16200	17100	16500	15000	17400	22000
ANTIMONY	6	mg/Kg	B 5.1	B 5.3	B 5.4	U 4.5	B 6.8	U 4.6
ARSENIC	1	mg/Kg	3.0	3.7	5.4	2.7	4.1	6.5
BARIUM	20	mg/Kg	146	134	117	146	157	149
BERYLLIUM	0.5	mg/Kg	3.8	4.0	4.4	3.8	4.7	5.3
CADMIUM	0.5	mg/Kg	3.3	1.7	1.5	2.7	2.8	3.1
CALCIUM	500	mg/Kg	58800	79300	13900	33700	16400	30600
CHROMIUM	1	mg/Kg	61.2	61.7	53.9	60.7	63.1	73.3
COBALT	5	mg/Kg	17.2	16.3	19.1	14.8	19.1	18.7
COPPER	2.5	mg/Kg	31.7	29.7	37.1	24.7	35.0	38.6
IRON	10	mg/Kg	26400	26700	29500	23800	30400	33900
LEAD	0.5	mg/Kg	5.9	6.1	9.4	5.1	9.0	11.1
MAGNESIUM	500.0	mg/Kg	17900	18200	12300	13900	13700	14000
MANGANESE	1.5	mg/Kg	444	424	683	387	412	563
MERCURY	0.02	mg/Kg	U 0.19	U 0.19	U 0.18	U 0.18	U 0.19	U 0.19
NICKEL	4	mg/Kg	67.1	66.8	71.4	74.6	74.1	76.3
POTASSIUM	500	mg/Kg	B 992	B 1010	1540	B 1090	1600	2420
SELENIUM	0.5	mg/Kg	U 0.51	U 0.49	U 0.47	U 0.46	U 0.49	U 0.50
SILVER	1	mg/Kg	2.6	2.5	B 1.4	B 2.3	B 2.3	2.5
SODIUM	500	mg/Kg	B 535	B 381	B 275	B 271	B 276	B 314
THALLIUM	1	mg/Kg	U 1.3	U 0.24	U 0.23	U 0.23	U 0.24	U 0.25
VANADIUM	5	mg/Kg	57.7	59.2	56.6	56.7	63.8	68.5
ZINC	2	mg/Kg	55.2	55.8	73.3	48.3	66.6	78.5

Table 1-3
Site 3 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB03-03	SB03-03	SB03-03	SB03-03	W03-19	W03-19
Sample Number			SB0303MD1	SB0303MD2	SB0303MD3	SB0303MD4	W0319MD1	W0319MD2
Sample Type			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date			02/13/91	02/13/91	02/13/91	02/13/91	02/14/91	02/14/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	22600	17000	19400	21000	19900	16200
ANTIMONY	6	mg/Kg	U 4.4	B 5.7	U 4.3	B 8.7	B 7.6	B 4.9
ARSENIC	1	mg/Kg	3.3	3.7	6.8	6.7	3.3	2.8
BARIUM	20	mg/Kg	182	131	157	152	145	134
BERYLLIUM	0.5	mg/Kg	4.3	4.1	5.0	5.5	B 0.53	B 0.50
CADMIUM	0.5	mg/Kg	1.9	2.6	U 0.90	1.3	2.3	U 0.95
CALCIUM	500	mg/Kg	36300	12600	11200	16700	86500	68000
CHROMIUM	1	mg/Kg	72.7	59.0	64.2	69.0	63.0	53.8
COBALT	5	mg/Kg	16.3	17.6	25.0	22.7	12.5	14.1
COPPER	2.5	mg/Kg	28.7	32.6	43.8	53.6	25.5	27.5
IRON	10	mg/Kg	29000	28400	34700	37500	24000	25000
LEAD	0.5	mg/Kg	6.7	7.0	10.4	11.3	5.6	5.0
MAGNESIUM	500.0	mg/Kg	18100	12500	13300	16000	49800	15000
MANGANESE	1.5	mg/Kg	428	504	934	746	288	343
MERCURY	0.02	mg/Kg	U 0.19	U 0.18	U 0.18	0.21	U 0.18	U 0.19
NICKEL	4	mg/Kg	66.0	70.0	85.0	91.5	51.0	56.8
POTASSIUM	500	mg/Kg	1470	1660	1730	1550	1770	1390
SELENIUM	0.5	mg/Kg	U 0.47	U 0.46	U 0.43	U 0.48	U 0.23	B 0.28
SILVER	1	mg/Kg	2.4	B 2.0	B 1.6	B 2.2	B 1.8	B 2.2
SODIUM	500	mg/Kg	B 357	B 303	B 295	B 320	B 604	B 515
THALLIUM	1	mg/Kg	U 0.24	U 0.23	U 0.22	U 0.24	U 0.23	U 0.23
VANADIUM	5	mg/Kg	69.7	57.7	66.2	68.4	63.3	59.3
ZINC	2	mg/Kg	57.1	70.6	80.1	83.4	53.0	49.2

Table 1-3
Site 3 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units														
Well Number			W03-19		W03-20		W03-20		W03-20		W03-20		W03-21	
Sample Number			W0319MD3		W0320MD1		W0320MD2		W0320MD3		W0320MD4		W0321MD1	
Sample Type			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date			02/14/91		02/18/91		02/18/91		02/18/91		02/18/91		02/20/91	
ALUMINUM	20	mg/Kg		19600		19500		21200		26400		17700		25600
ANTIMONY	6	mg/Kg	B	5.2	U	4.4	U	4.5	U	4.5	B	4.6	B	5.7
ARSENIC	1	mg/Kg		4.6		3.3	B	2.3		6.8		5.0		3.6
BARIUM	20	mg/Kg		125		137		236		152		173		195
BERYLLIUM	0.5	mg/Kg	B	0.34	B	0.58	B	0.33	B	0.85	B	0.43	B	0.99
CADMIUM	0.5	mg/Kg	U	0.98	U	0.93		1.7	U	0.96	U	0.94	U	0.95
CALCIUM	500	mg/Kg		21100		31700		59700		9450		77800		37800
CHROMIUM	1	mg/Kg		70.6		65.7		64.30		76.0		58.8		74.2
COBALT	5	mg/Kg		19.6		17.5		18.2		24.2		18.1		18.2
COPPER	2.5	mg/Kg		37.0		32.7		92.0		71.3		41.3		37.8
IRON	10	mg/Kg		30000		29600		28000		41400		27600		31400
LEAD	0.5	mg/Kg		7.3		5.4		91.0		12.7		8.4		11.7
MAGNESIUM	500.0	mg/Kg		16700		15900		16400		19100		18600		19400
MANGANESE	1.5	mg/Kg		493		491		596		494		433		494
MERCURY	0.02	mg/Kg	U	0.19	U	0.18	U	0.19	U	0.19	U	0.19	U	0.18
NICKEL	4	mg/Kg		85.0		74.4		65.0		97.1		70.5		73.2
POTASSIUM	500	mg/Kg		1900		1920		2040		2460		1640		2000
SELENIUM	0.5	mg/Kg	U	0.23	B	0.35	B	0.41	B	0.36	B	0.30	U	0.23
SILVER	1	mg/Kg	B	2.4	B	2.1	B	2.4	B	1.7	B	2.2	B	2.0
SODIUM	500	mg/Kg	B	617	B	319	B	313	B	263	B	272	B	353
THALLIUM	1	mg/Kg	U	0.23	U	0.23	U	0.24	U	0.24	U	0.23	U	0.23
VANADIUM	5	mg/Kg		70.1		68.7		64.8		84.8		58.8		60.9
ZINC	2	mg/Kg		63.7		59.5		68.7		93.9		62.0		66.8

Table 1-3
Site 3 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			W03-21		W03-21		W03-24		W03-24		W03-24
Sample Number==========>			W0321MD2		W0321MD3		W0324MD1		W0324MD2		W0324MD3
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG
Sample Date==========>			02/20/91		02/20/91		02/15/91		02/15/91		02/15/91
Compounds	Quantitation limits	Units									
ALUMINUM	20	mg/Kg		15000		17500		19400		19400		23100
ANTIMONY	6	mg/Kg	U	4.6	B	5.0	B	6.6	U	4.6	U	4.7
ARSENIC	1	mg/Kg		4.2		3.1		3.5		3.8		6.0
BARIUM	20	mg/Kg		427		182		275		94.8		200
BERYLLIUM	0.5	mg/Kg	B	0.50	B	0.51	B	0.76	B	0.38	B	0.63
CADMIUM	0.5	mg/Kg	U	0.97	U	0.91		1.6	U	0.96		1.7
CALCIUM	500	mg/Kg		11500		32200		35200		26600		21400
CHROMIUM	1	mg/Kg		52.9		56.0		68.6		69.8		72.5
COBALT	5	mg/Kg		15.8		16.8		18.0		17.8		21.8
COPPER	2.5	mg/Kg		22.2		34.0		34.2		34.9		50.4
IRON	10	mg/Kg		21100		27200		29300		28700		35900
LEAD	0.5	mg/Kg		5.2		4.8		16.4		7.5		10.1
MAGNESIUM	500.0	mg/Kg		19100		12600		17700		15600		16700
MANGANESE	1.5	mg/Kg		642		563		451		466		658
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.18	U	0.19	U	0.19
NICKEL	4	mg/Kg		58.7		67.6		78.5		75.2		77.8
POTASSIUM	500	mg/Kg		1290		1550		2430		2210		2430
SELENIUM	0.5	mg/Kg	U	0.23	U	0.22	U	0.24	B	0.25	B	0.39
SILVER	1	mg/Kg	B	2.0	B	2.0		2.4	B	2.3	B	2.3
SODIUM	500	mg/Kg	B	981	B	277		1190	B	730	B	843
THALLIUM	1	mg/Kg	U	0.23	U	0.22	U	0.24	U	0.23	U	0.24
VANADIUM	5	mg/Kg		53.4		58.6		66.6		65.8		76.7
ZINC	2	mg/Kg		44.0		60.1		62.2		60.7		84.8

B2.0 SITE 4 - ANALYTICAL RESULTS

B2.1 SITE 4 - ANALYTICAL RESULTS

SUMMARY TABLES

NOTES

Phase II samples from NAS Moffett Field have been analyzed in accordance with EPA - CLP protocols and in accordance with the normal QA/QC requirements associated with the program. The data have not yet undergone the validation process described in the EPA Functional Guidelines for Evaluating Inorganic Analyses (July 1988) and the Functional Guidelines for Evaluating Organic Analyses (February 1988). Therefore, the data should be considered preliminary.

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB04-01	SB04-01	SB04-01	SB04-02	SB04-02	SB04-02
Sample Number==========>			SB0401MD1	SB0401MD2	SB0401MD3	SB0402MD1	SB0402MD2	SB0402MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/04/91	02/04/91	02/04/91	02/04/91	02/04/91	02/04/91
Compounds	Quantitation limits	Units						
PH		pH	8.5	9.3	10.0	8.4	8.4	8.0
1,1,1-TRICHLOROETHANE	5	ug/Kg			30			
1,1-DIMETHYLPROPYL BENZENE		ug/Kg				J 440		
1-METHYL-NAPHTHALENE		ug/Kg		J 4100	J 7500	J 290		
2-BUTANONE	10	ug/Kg	J 2	32	52	J 7		
2-METHYLNAPHTHALENE	330	ug/Kg		9900	14000	540		
4-METHYLPHENOL	330	ug/Kg		J 400				
ACENAPHTHYLENE	330	ug/Kg			J 390			
ACETONE	10	ug/Kg	B 15	B 140	B 110	B 48	B 35	B 42
ANTHRACENE	330	ug/Kg						J 56
BENZO(A)ANTHRACENE	330	ug/Kg				J 84		J 190
BENZO(A)PYRENE	330	ug/Kg				J 99		J 200
BENZO(B)FLUORANTHENE	330	ug/Kg				J 160		J 190
BENZO(G,H,I)PERYLENE	330	ug/Kg						J 98
BENZO(K)FLUORANTHENE	330	ug/Kg						J 200
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		1700	J 920	J 130		J 61
CHRYSENE	330	ug/Kg				J 100		J 230
DECANE		ug/Kg			J 13			
DIETHYLPHTHALATE	330	ug/Kg	J 47					
DIMETHYLNAPHTHALENE ISOMER		ug/Kg		J 5700	J 2500	J 700		
ETHANOL, 2-[2-[4-(1,1,3,3		ug/Kg		J 4500		J 260		
ETHYL-DIMETHYL-BENZENE ISOMER		ug/Kg				J 330		
ETHYLMETHYL BENZENE ISOMER		ug/Kg			J 54			
FLUORANTHENE	330	ug/Kg		J 96		J 130		430
FLUORENE	330	ug/Kg		1000				
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg						J 100
JP-5	10	mg/Kg		210	400	15		
METHYL(METHYLETHYL)BENZENE		ug/Kg		J 6400	J 5100	J 330		
METHYLENE CHLORIDE	5	ug/Kg	B 16	B 13	B 18	B 20	B 10	B 9
NAPHTHALENE	330	ug/Kg		7300	11000	410		
PCB-1260	160.0	ug/Kg						J 65
PHENANTHRENE	330	ug/Kg		J 250	J 230	J 68		J 330
PYRENE	330	ug/Kg				J 130		420
TETRACHLOROETHENE	5	ug/Kg		J 2	J 3	J 5	J 3	
TETRAMETHYLBENZENE ISOMER		ug/Kg		J 15000	J 14000	J 620		
TOLUENE	5	ug/Kg		J 1	6			
TRIMETHYL NAPHTHALENE ISOMER		ug/Kg				J 260		

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB04-01	SB04-01	SB04-01	SB04-02	SB04-02	SB04-02
Sample Number==========>			SB0401MD1	SB0401MD2	SB0401MD3	SB0402MD1	SB0402MD2	SB0402MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/04/91	02/04/91	02/04/91	02/04/91	02/04/91	02/04/91
Compounds	Quantitation limits	Units						
TRIMETHYLBENZENE ISOMER		ug/Kg		J 7.1	J 33			
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg		J 4400	J 2300			
UNKNOWN @12.52		ug/Kg				J 260		
UNKNOWN @13.25		ug/Kg			J 3700			
UNKNOWN @19.07		ug/Kg			J 2300			
UNKNOWN @21.62		ug/Kg			J 3700			
UNKNOWN @21.89		ug/Kg		J 5900				
UNKNOWN @28.59		ug/Kg				J 370		
UNKNOWN @29.24		ug/Kg						J 200
UNKNOWN @29.62		ug/Kg					J 210	
UNKNOWN @29.86		ug/Kg			J 5200			
UNKNOWN @29.89		ug/Kg					J 180	
UNKNOWN @30.27		ug/Kg				J 440		
UNKNOWN @30.32		ug/Kg		J 6500			J 140	
UNKNOWN @30.47		ug/Kg					J 210	
UNKNOWN @30.79		ug/Kg					J 140	
UNKNOWN @31.47		ug/Kg					J 140	
UNKNOWN @32.32		ug/Kg						J 160
UNKNOWN @32.41		ug/Kg					J 180	
UNKNOWN @32.66		ug/Kg					J 280	
UNKNOWN @33.04		ug/Kg						J 350
UNKNOWN @33.49		ug/Kg						J 390
UNKNOWN @33.91		ug/Kg			J 7000			
UNKNOWN @34.01		ug/Kg						J 270
UNKNOWN @35.01		ug/Kg						J 270
UNKNOWN @35.57		ug/Kg						J 240
UNKNOWN @36.17		ug/Kg						J 160
UNKNOWN ALKYL BENZENE @13.39		ug/Kg		J 6500				
UNKNOWN ALKYL BENZENE @13.45		ug/Kg			J 13000			
UNKNOWN ALKYL BENZENE @13.57		ug/Kg				J 880		
UNKNOWN ALKYL BENZENE @13.59		ug/Kg		J 17000				
UNKNOWN ALKYL BENZENE @13.84		ug/Kg		J 6500				
UNKNOWN ALKYL BENZENE @19.44		ug/Kg			J 11			
UNKNOWN AMINE @28.60		ug/Kg		J 4300				
UNKNOWN ETHYLMETHYLBENZ @20.94		ug/Kg		J 7.1				
UNKNOWN HYDROCARBON @15.37		ug/Kg				J 260		
UNKNOWN HYDROCARBON @15.39		ug/Kg		J 3300				
UNKNOWN HYDROCARBON @16.45		ug/Kg			J 2600			

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB04-01	SB04-01	SB04-01	SB04-02	SB04-02	SB04-02
Sample Number==========>			SB0401MD1	SB0401MD2	SB0401MD3	SB0402MD1	SB0402MD2	SB0402MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/04/91	02/04/91	02/04/91	02/04/91	02/04/91	02/04/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @16.62		ug/Kg				J 330		
UNKNOWN HYDROCARBON @16.65		ug/Kg		J 3000				
UNKNOWN HYDROCARBON @17.62		ug/Kg			J 2100			
UNKNOWN HYDROCARBON @17.80		ug/Kg				J 370		
UNKNOWN HYDROCARBON @17.84		ug/Kg		J 3800				
UNKNOWN HYDROCARBON @19.57		ug/Kg			J 3100			
UNKNOWN HYDROCARBON @21.90		ug/Kg				J 370		
UNKNOWN HYDROCARBON @22.82		ug/Kg		J 3800				
UNKNOWN HYDROCARBON @26.06		ug/Kg						J 160
UNKNOWN HYDROCARBON @29.81		ug/Kg						J 310
UNKNOWN HYDROCARBON @30.19		ug/Kg					J 420	
UNKNOWN HYDROCARBON @31.57		ug/Kg						J 270
UNKNOWN HYDROCARBON @32.97		ug/Kg					J 420	
UNKNOWN HYDROCARBON @33.41		ug/Kg				J 370		
UNKNOWN HYDROCARBON @33.76		ug/Kg						J 1100
UNKNOWN HYDROCARBON @34.52		ug/Kg				J 370		
UNKNOWN HYDROCARBON @34.64		ug/Kg		J 4200				
UNKNOWN HYDROCARBON @36.96		ug/Kg						J 630
UNKNOWN PNA @34.32		ug/Kg						J 240
XYLENES (TOTAL)	5	ug/Kg		J 4	32			

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB04-03		SB04-03		SB04-03		SB04-03		SB04-04		SB04-04	
Sample Number==========>			SB0403MD1		SB0403MD2		SB0403MD3		SB0403MD4		SB0404MD1		SB0404MD2	
Sample Type==========>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date==========>			02/01/91		02/01/91		02/01/91		02/01/91		02/01/91		02/01/91	
Compounds	Quantitation limits	Units												
PH		pH		7.8		8.2		8.3		8.5		8.0		8.1
1,2-DICHLOROBENZENE	330	ug/Kg										23000	J	120
1,3-DICHLOROBENZENE	330	ug/Kg									J	2700		
1,4-DICHLOROBENZENE	330	ug/Kg									J	14000		
2-BUTANONE	10	ug/Kg												18
2-HEXANONE	10	ug/Kg											J	2
2-METHYLNAPHTHALENE	330	ug/Kg									J	22000		680
ACETONE	10	ug/Kg	B	18	BJ	8		22	B	26			B	100
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg								480	J	3800		
CHLOROBENZENE	5	ug/Kg										24000		18
DECANE		ug/Kg									J	6000		
DIMETHYL METHYLBENZENE		ug/Kg									J	44000		
DIMETHYL-1-METHYLETHYL BE		ug/Kg											J	510
DIMETHYL-NAPHTHALENE ISOMER		ug/Kg					J	490			J	18000		
ETHYL-DIMETHYL-BENZENE ISOMER		ug/Kg									J	39000	J	810
JP-5	10	mg/Kg										6760		52
METHYLENE CHLORIDE	5	ug/Kg	B	11	B	13	B	15	B	20	BJ	640	B	13
METHYLPROPYL BENZENE ISOMER		ug/Kg											J	430
NAPHTHALENE	330	ug/Kg										36000		1600
NONANE		ug/Kg									J	1800		
TETRAMETHYLBENZENE ISOMER		ug/Kg									J	73000	J	2000
TETRAMETHYLBUTYL PHENOL I		ug/Kg					J	240						
TOLUENE	5	ug/Kg									J	380	J	1
TRIMETHYLBENZENE ISOMER		ug/Kg									J	18000	J	210
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg					J	160						
UNKNOWN @12.04		ug/Kg											J	770
UNKNOWN @12.94		ug/Kg									J	16000		
UNKNOWN @13.59		ug/Kg									J	65000		
UNKNOWN @13.64		ug/Kg											J	510
UNKNOWN @13.70		ug/Kg											J	1900
UNKNOWN @13.82		ug/Kg									J	52000		
UNKNOWN @13.92		ug/Kg									J	21000		
UNKNOWN @14.02		ug/Kg									J	26000		
UNKNOWN @14.07		ug/Kg											J	640
UNKNOWN @14.12		ug/Kg									J	39000		
UNKNOWN @14.54		ug/Kg	J	250										
UNKNOWN @14.55		ug/Kg			J	200								

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number=>			SB04-03	SB04-03	SB04-03	SB04-03	SB04-04	SB04-04
Sample Number=>			SB0403MD1	SB0403MD2	SB0403MD3	SB0403MD4	SB0404MD1	SB0404MD2
Sample Type=>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date=>			02/01/91	02/01/91	02/01/91	02/01/91	02/01/91	02/01/91
Compounds	Quantitation limits	Units						
UNKNOWN @15.35		ug/Kg						J 380
UNKNOWN @17.90		ug/Kg			J 160			
UNKNOWN @19.64		ug/Kg					J 6000	
UNKNOWN @21.42		ug/Kg						J 260
UNKNOWN @21.94		ug/Kg			J 200			
UNKNOWN @23.55		ug/Kg					J 16000	
UNKNOWN @26.17		ug/Kg			J 160			
UNKNOWN @29.36		ug/Kg					J 16000	
UNKNOWN ALKYLBENZENE IS @19.64		ug/Kg						J 19
UNKNOWN AROMATIC @11.99		ug/Kg					J 18000	
UNKNOWN AROMATIC @12.09		ug/Kg					J 42000	
UNKNOWN AROMATIC @12.50		ug/Kg					J 49000	
UNKNOWN AROMATIC @13.44		ug/Kg						J 430
UNKNOWN AROMATIC @13.49		ug/Kg					J 23000	
UNKNOWN AROMATIC @13.54		ug/Kg						J 1300
UNKNOWN AROMATIC @14.54		ug/Kg			J 200			
UNKNOWN AROMATIC @15.09		ug/Kg				J 160		
UNKNOWN AROMATIC @16.39		ug/Kg						J 510
UNKNOWN BENZENE DERIVAT @14.64		ug/Kg						J 380
UNKNOWN ETHYLMETHYLBENZ @19.87		ug/Kg					J 40000	
UNKNOWN HYDROCARBON @12.67		ug/Kg						J 300
UNKNOWN HYDROCARBON @17.57		ug/Kg					J 2300	
UNKNOWN HYDROCARBON @18.30		ug/Kg					J 1900	
UNKNOWN HYDROCARBON @29.06		ug/Kg				J 240		
UNKNOWN TRIMETHYL BENZE @19.70		ug/Kg						J 18
UNKNOWN TRIMETHYLOCT- I @17.24		ug/Kg					J 1600	
XYLENES (TOTAL)	5	ug/Kg					1300	J 5

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB04-04	SB04-04X	SB04-04X	SB04-04X	W04-11	W04-11
Sample Number==========>			SB0404MD3	SB0404XMD1	SB0404XMD2	SB0404XMD3	W0411MD1	W0411MD2
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/01/91	02/04/91	02/04/91	02/04/91	02/11/91	02/11/91
Compounds	Quantitation limits	Units						
PH		pH	8.1	8.6	8.5	8.4	9.1	9.2
1,1-DIMETHYLPROPYL BENZENE		ug/Kg	J 3800					
1,2-DICHLOROBENZENE	330	ug/Kg	J 270					
2-BUTANONE	10	ug/Kg	J 10	J 3				
2-ETHYLMETHYL ESTER HEXANE		ug/Kg		J 1600				
2-METHYLNAPHTHALENE	330	ug/Kg	22000					
ACETONE	10	ug/Kg	37	B 13	B 44	BJ 9		
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	6000	J 38			J 110	
DIETHYLPHTHALATE	330	ug/Kg						J 290
DIMETHYL-NAPHTHALENE ISOMER		ug/Kg	J 22000					
ETHYL-DIMETHYL-BENZENE ISOMER		ug/Kg	J 14000					
FLUORENE	330	ug/Kg	J 1800					
HEXADECANOIC ACID		ug/Kg		J 220				
JP-5	10	mg/Kg	400					
METHYL-PROPYL-BENZENE ISOMER		ug/Kg	J 7800					
METHYLENE CHLORIDE	5	ug/Kg	B 10	B 9	B 19	B 21	B 10	B 10
NAPHTHALENE	330	ug/Kg	15000					
NONANE		ug/Kg	J 19					
PHENANTHRENE	330	ug/Kg	J 270					
TETRAMETHYLBENZENE ISOMER		ug/Kg	J 8000					
TOLUENE	5	ug/Kg	17					
TRIMETHYLBENZENE ISOMER		ug/Kg	J 4800					
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg	J 9300					
UNKNOWN @10.60		ug/Kg					BJ 400	
UNKNOWN @20.87		ug/Kg	J 36					
UNKNOWN @8.77		ug/Kg					J 160	
UNKNOWN ALKYLBENZENE IS @21.17		ug/Kg	J 170					
UNKNOWN AROMATIC @13.44		ug/Kg	J 3600					
UNKNOWN AROMATIC @13.62		ug/Kg	J 32000					
UNKNOWN AROMATIC @16.27		ug/Kg	J 8900					
UNKNOWN BRANCHED BENZEN @19.70		ug/Kg	J 9.5					
UNKNOWN HYDROCARBON @14.27		ug/Kg	J 6					
UNKNOWN HYDROCARBON @15.82		ug/Kg	J 4600					
UNKNOWN HYDROCARBON @16.17		ug/Kg	J 19					
UNKNOWN HYDROCARBON @16.44		ug/Kg	J 12					
UNKNOWN HYDROCARBON @17.29		ug/Kg	J 7800					
UNKNOWN HYDROCARBON @19.10		ug/Kg	J 21					

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB04-04	SB04-04X	SB04-04X	SB04-04X	W04-11	W04-11
Sample Number==========>			SB0404MD3	SB0404XMD1	SB0404XMD2	SB0404XMD3	W0411MD1	W0411MD2
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/01/91	02/04/91	02/04/91	02/04/91	02/11/91	02/11/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @21.00		ug/Kg	J 4000					
UNKNOWN HYDROCARBON @33.76		ug/Kg		J 410				
UNKNOWN TRIMETHYL BENZE @21.34		ug/Kg	J 110					
XYLENES (TOTAL)	5	ug/Kg	62					

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W04-11			W04-12			W04-12			W04-12			W04-12			W04-13	
Sample Number==========>			W0411MD3			W0412MD1			W0412MD2			W0412MD3			W0412MD4			W0413MD1	
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			DUP			ORIG	
Sample Date==========>			02/11/91			02/08/91			02/08/91			02/08/91			02/08/91			03/25/91	
PH		pH		8.7			8.4			8.6			8.5			8.6			8.4
ACETONE	10	ug/Kg	J	4	J	5								B	17				
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg																920	
DIETHYLPHTHALATE	330	ug/Kg							J	98	J	61							
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg															J	380	
METHYLENE CHLORIDE	5	ug/Kg	B	8	B	15			B	19	B	18		B	15		BJ	3	
TRICHLOROETHENE	5	ug/Kg		7															

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			W04-13		W04-13		W04-15		W04-15		W04-15		W04-16	
Sample Number==========>			W0413MD2		W0413MD3		W0415MD1		W0415MD2		W0415MD3		MOF1352	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		TB	
Sample Date==========>			03/25/91		03/25/91		02/11/91		02/11/91		02/11/91		02/05/91	
Compounds	Quantitation limits	Units												
PH		pH		9.4		9.2		8.9		9.0		8.8		
ACETONE	10	ug/Kg												31
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		590	J	130		1200		450				
DIETHYLPHTHALATE	330	ug/Kg									J	270		
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg			J	700								
HEXANEDIOIC ACID ISOMER		ug/Kg	J	450										
METHYLENE CHLORIDE	5	ug/Kg	BJ	5	BJ	3	B	8	B	9	BJ	6	BJ	2

Table 2-1 Site 4 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units							
Well Number==========>			W04-16			W04-16			W04-16
Sample Number==========>			W0416MD1			W0416MD2			W0416MD3
Sample Type==========>			ORIG			ORIG			ORIG
Sample Date==========>			02/05/91			02/05/91			02/05/91
PH		pH		8.7			8.8		8.5
ACETONE	10	ug/Kg			J	9			13
HEXANE	5	ug/Kg	J	51					
METHYL CYCLOPENTANE		ug/Kg	J	10					
METHYLENE CHLORIDE	5	ug/Kg	B	15	B	19		B	24
TOLUENE	5	ug/Kg		14	J	6		J	3

Inorganic Data

Table 2-2 Site 4 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB04-01	SB04-01	SB04-01	SB04-02	SB04-02	SB04-02
Sample Number==========>			SB0401MD1	SB0401MD2	SB0401MD3	SB0402MD1	SB0402MD2	SB0402MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/04/91	02/04/91	02/04/91	02/04/91	02/04/91	02/04/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	19000	15600	17100	20800	15600	18300
ARSENIC	1	mg/Kg	3.8	2.7	2.7	2.8	2.4	B 2.0
BARIUM	20	mg/Kg	198	229	194	178	144	158
BERYLLIUM	0.5	mg/Kg	B 0.39	B 0.27	B 0.23	B 0.67	B 0.42	B 0.58
CALCIUM	500	mg/Kg	82400	12100	90000	25500	58300	35600
CHROMIUM	1	mg/Kg	62.6	44.1	43.1	60.0	44.8	56.1
COBALT	5	mg/Kg	14.0	12.4	14.3	14.8	12.0	13.7
COPPER	2.5	mg/Kg	32.3	31.3	39.5	37.3	54.4	39.9
IRON	10	mg/Kg	25200	21300	23700	26900	23100	25600
LEAD	0.5	mg/Kg	7.4	32.9	32.4	21.1	24.7	40.8
MAGNESIUM	500.0	mg/Kg	24500	13500	12500	12800	10900	13900
MANGANESE	1.5	mg/Kg	403	497	556	433	414	471
NICKEL	4	mg/Kg	59.0	47.0	43.2	61.8	50.7	58.6
POTASSIUM	500	mg/Kg	1310	B 1030	B 1020	1910	1230	1260
SILVER	1	mg/Kg	B 1.6	B 1.2	B 2.1	B 1.3	B 1.8	B 2.0
SODIUM	500	mg/Kg	B 394	B 500	B 512	B 171	B 141	B 259
THALLIUM	1	mg/Kg	B 0.45					
VANADIUM	5	mg/Kg	61.8	49.6	57.0	62.1	53.7	56.6
ZINC	2	mg/Kg	56.5	57.4	60.7	65.8	61.2	64.7

Table 2-2 Site 4 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB04-03	SB04-03	SB04-03	SB04-04	SB04-04	SB04-04
Sample Number==========>			SB0403MD1	SB0403MD2	SB0403MD4	SB0404MD1	SB0404MD2	SB0404MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			02/01/91	02/01/91	02/01/91	02/01/91	02/01/91	02/01/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	27400	26900	25700	14500	20300	16800
ARSENIC	1	mg/Kg	3.8	3.4	3.9	4.1	3.0	2.6
BARIUM	20	mg/Kg	258	232	233	139	219	167
BERYLLIUM	0.5	mg/Kg	B 0.27		B 0.36			
CADMIUM	0.5	mg/Kg					4.7	
CALCIUM	500	mg/Kg	31700	36300	28300	10200	62900	82300
CHROMIUM	1	mg/Kg	75.7	74.9	73.0	52.7	67.1	59.1
COBALT	5	mg/Kg	17.8	18.1	19.4	B 12.6	15.6	12.2
COPPER	2.5	mg/Kg	75.1	66.2	55.3	30.1	61.4	39.3
IRON	10	mg/Kg	33200	32300	32700	23000	26900	22500
LEAD	0.5	mg/Kg	12.5	9.4	15.7	6.7	56.3	8.8
MAGNESIUM	500.0	mg/Kg	21900	19200	20800	20700	15500	16700
MANGANESE	1.5	mg/Kg	504	615	762	676	544	371
NICKEL	4	mg/Kg	76.3	73.2	85.0	58.7	59.9	55.4
POTASSIUM	500	mg/Kg	1640	2600	1650	B 785	1750	2340
SILVER	1	mg/Kg	B 1.8	B 2.3	B 2.0	B 1.6	B 2.4	B 1.5
SODIUM	500	mg/Kg	B 215	B 239	B 194	B 254	B 309	B 222
VANADIUM	5	mg/Kg	74.7	73.4	73.2	51.9	63.3	52.5
ZINC	2	mg/Kg	72.0	70.4	71.3	51.6	86.7	52.5

Table 2-2 Site 4 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number=>			SB04-04X		SB04-04X		SB04-04X		W04-11		W04-11		W04-11	
Sample Number=>			SB0404XMD1		SB0404XMD2		SB0404XMD3		W0411MD1		W0411MD2		W0411MD3	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			02/04/91		02/04/91		02/04/91		02/11/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		16800		32500		21500		26300		15600		16700
ANTIMONY	6	mg/Kg					B	5.6	B	5.7	B	4.8	B	5.2
ARSENIC	1	mg/Kg		2.8		2.7		4.6		3.0	B	1.3		3.2
BARIUM	20	mg/Kg		138		232		173		207		139		62.1
BERYLLIUM	0.5	mg/Kg	B	0.59	B	1.1	B	0.70		2.1		1.3		1.8
CALCIUM	500	mg/Kg		17300		27700		59100		18100		98200		12500
CHROMIUM	1	mg/Kg		58.6		86.7		70.9		69.4		50.4		63.9
COBALT	5	mg/Kg		16.0		20.1		18.8		17.1		12.8		16.3
COPPER	2.5	mg/Kg		45.2		44.3		31.9		43.4		30.0		30.9
IRON	10	mg/Kg		27100		37100		28300		30100		21100		26800
LEAD	0.5	mg/Kg		7.1		7.4		5.9		10.0		5.1		3.8
MAGNESIUM	500.0	mg/Kg		11900		24000		18200		18300		16700		13000
MANGANESE	1.5	mg/Kg		448		569		703		550		319		434
NICKEL	4	mg/Kg		68.6		82.0		76.1		69.6		50.1		51.7
POTASSIUM	500	mg/Kg		1440		2410		1450		1700		1150	B	912
SILVER	1	mg/Kg	B	2.1		2.6	B	2.4	B	1.5	B	2.0	B	2.3
SODIUM	500	mg/Kg	B	145	B	282	B	261	B	247	B	359	B	195
VANADIUM	5	mg/Kg		61.1		80.1		67.2		67.1		44.6		70.6
ZINC	2	mg/Kg		63.7		79.0		61.3		60.2		50.9		45.5

Table 2-2 Site 4 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			W04-12	W04-12	W04-12	W04-12	W04-13	W04-13
Sample Number==========>			W0412MD1	W0412MD2	W0412MD3	W0412MD4	W0413MD1	W0413MD2
Sample Type==========>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date==========>			02/08/91	02/08/91	02/08/91	02/08/91	03/25/91	03/25/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	24600	14400	17000	21900	30900	18700
ANTIMONY	6	mg/Kg	B 4.7	B 4.7	B 8.1	B 6.5		B 9.2
ARSENIC	1	mg/Kg	B 2.2	3.7	3.4	2.7	B 1.9	3.3
BARIUM	20	mg/Kg	190	165	173	177	212	194
BERYLLIUM	0.5	mg/Kg	1.5	B 0.96	1.3	1.8	1.6	1.2
CALCIUM	500	mg/Kg	40200	95600	66300	35400	22400	10300
CHROMIUM	1	mg/Kg	68.6	48.6	61.4	62.6	79.4	54.2
COBALT	5	mg/Kg	16.9	12.5	14.9	15.4	18.4	12.7
COPPER	2.5	mg/Kg	38.0	96.0	57.9	44.5	33.9	25.9
IRON	10	mg/Kg	29300	20000	23700	26200	32600	21800
LEAD	0.5	mg/Kg	7.3	4.4	4.8	6.4	9.5	5.1
MAGNESIUM	500.0	mg/Kg	26200	17500	18500	23100	20300	21600
MANGANESE	1.5	mg/Kg	473	302	365	447	500	306
NICKEL	4	mg/Kg	69.3	48.1	57.6	63.0	72.4	51.2
POTASSIUM	500	mg/Kg	1630	B 796	B 1160	1380	2700	1510
SILVER	1	mg/Kg	B 2.4	B 2.1	B 2.1	B 1.9	B 2.4	B 1.9
SODIUM	500	mg/Kg	B 194	B 193	B 190	B 171	B 304	B 904
THALLIUM	1	mg/Kg					B 0.27	
VANADIUM	5	mg/Kg	66.2	50.0	58.0	60.7	68.1	56.4
ZINC	2	mg/Kg	61.0	44.8	51.6	55.4	65.7	47.3

Table 2-2 Site 4 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			W04-13	W04-15	W04-15	W04-16	W04-16	W04-16
Sample Number==========>			W0413MD3	W0415MD2	W0415MD3	W0416MD1	W0416MD2	W0416MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			03/25/91	02/11/91	02/11/91	02/05/91	02/05/91	02/05/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	16400	20500	19500	25600	22400	19200
ANTIMONY	6	mg/Kg	B 6.4	B 7.3	B 5.7			
ARSENIC	1	mg/Kg	2.8	4.0	5.1	3.7	3.1	3.3
BARIUM	20	mg/Kg	105	199	130	228	291	179
BERYLLIUM	0.5	mg/Kg	1.2	2.1	2.5	B 0.43	B 0.40	B 0.33
CALCIUM	500	mg/Kg	25100	29800	15100	15700	36000	34400
CHROMIUM	1	mg/Kg	54.3	59.3	60.2	72.0	67.4	60.5
COBALT	5	mg/Kg	14.4	16.2	19.2	17.3	16.6	17.1
COPPER	2.5	mg/Kg	27.1	40.3	39.4	52.8	44.5	39.2
IRON	10	mg/Kg	23100	28200	30000	31800	28300	28500
LEAD	0.5	mg/Kg	5.0	41.6	7.6	9.7	14.6	7.1
MAGNESIUM	500.0	mg/Kg	13700	14800	12900	19000	16100	14600
MANGANESE	1.5	mg/Kg	364	549	587	501	493	559
NICKEL	4	mg/Kg	61.2	63.7	69.9	74.8	67.7	68.8
POTASSIUM	500	mg/Kg	1260	2400	1630	1450	1690	1740
SILVER	1	mg/Kg	B 2.1	B 1.4	B 2.0	B 1.8	B 2.0	B 2.3
SODIUM	500	mg/Kg	B 301	B 184	B 258	B 227	B 239	B 285
THALLIUM	1	mg/Kg	B 0.28					
VANADIUM	5	mg/Kg	59.3	59.1	65.3	70.8	65.7	63.6
ZINC	2	mg/Kg	46.6	70.2	69.3	67.9	68.4	71.0

B2.2 SITE 4 - RESULTS OF SOIL SAMPLE ANALYSES

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB04-01			SB04-01			SB04-01			SB04-02			SB04-02			SB04-02	
Sample Number==========>			SB0401MD1			SB0401MD2			SB0401MD3			SB0402MD1			SB0402MD2			SB0402MD3	
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			ORIG			ORIG	
Sample Date==========>			02/04/91			02/04/91			02/04/91			02/04/91			02/04/91			02/04/91	
PH		pH		8.5			9.3			10.0			8.4			8.4			8.0
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6		U	6			30		U	5		U	5		U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,1-DIMETHYLPROPYL BENZENE		ug/Kg										J	440						
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
1,2-DICHLOROBENZENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
1,2-DICHLOROETHANE	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6		U	6		U	6		U	5		U	5		U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
1,4-DICHLOROBENZENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
1-METHYL-NAPHTHALENE		ug/Kg				J	4100		J	7500		J	290						
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900		U	3800		U	5700		U	1800		U	1700		U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2,4-DICHLOROPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2,4-DIMETHYLPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2,4-DINITROPHENOL	1600	ug/Kg	U	1900		U	3800		U	5700		U	1800		U	1700		U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2,6-DINITROTOLUENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2-BUTANONE	10	ug/Kg	J	2			32			52		J	7		U	11		U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2-CHLOROPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2-HEXANONE	10	ug/Kg	U	12		U	12		U	12		U	11		U	11		U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	390			9900			14000			540		U	350		U	390
2-METHYLPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
2-NITROANILINE	1600	ug/Kg	U	1900		U	3800		U	5700		U	1800		U	1700		U	1900
2-NITROPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	790		U	1600		U	2400		U	730		U	690		U	780
3-NITROANILINE	1600	ug/Kg	U	1900		U	3800		U	5700		U	1800		U	1700		U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900		U	3800		U	5700		U	1800		U	1700		U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
4-CHLOROANILINE	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	390		U	790		U	1200		U	360		U	350		U	390

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-01		SB04-01		SB04-01		SB04-02		SB04-02		SB04-02	
Sample Number==========>			SB0401MD1		SB0401MD2		SB0401MD3		SB0402MD1		SB0402MD2		SB0402MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/04/91		02/04/91		02/04/91		02/04/91		02/04/91		02/04/91	
Compounds	Quantitation limits	Units												
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	11	U	12
4-METHYLPHENOL	330	ug/Kg	U	390	J	400	U	1200	U	360	U	350	U	390
4-NITROANILINE	1600	ug/Kg	U	1900	U	3800	U	5700	U	1800	U	1700	U	1900
4-NITROPHENOL	1600	ug/Kg	U	1900	U	3800	U	5700	U	1800	U	1700	U	1900
ACENAPHTHENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
ACENAPHTHYLENE	330	ug/Kg	U	390	U	790	J	390	U	360	U	350	U	390
ACETONE	10	ug/Kg	B	15	B	140	B	110	B	48	B	35	B	42
ANTHRACENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	J	56
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	390	U	790	U	1200	J	84	U	350	J	190
BENZO(A)PYRENE	330	ug/Kg	U	390	U	790	U	1200	J	99	U	350	J	200
BENZO(B)FLUORANTHENE	330	ug/Kg	U	390	U	790	U	1200	J	160	U	350	J	190
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	J	98
BENZO(K)FLUORANTHENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	J	200
BENZOIC ACID	1600	ug/Kg	U	1900	U	3800	U	5700	U	1800	U	1700	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	390		1700	J	920	J	130	U	350	J	61
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	11	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	11	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	11	U	12
CHRYSENE	330	ug/Kg	U	390	U	790	U	1200	J	100	U	350	J	230
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
DECANE		ug/Kg					J	13						
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
DIBENZOFURAN	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-01		SB04-01		SB04-01		SB04-02		SB04-02		SB04-02	
Sample Number==========>			SB0401MD1		SB0401MD2		SB0401MD3		SB0402MD1		SB0402MD2		SB0402MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/04/91		02/04/91		02/04/91		02/04/91		02/04/91		02/04/91	
Compounds	Quantitation limits	Units												
DIETHYLPHTHALATE	330	ug/Kg	J	47	U	790	U	1200	U	360	U	350	U	390
DIMETHYLNAPHTHALENE ISOMER		ug/Kg			J	5700	J	2500	J	700				
DIMETHYLPHTHALATE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
ETHANOL, 2-[2-[4-(1,1,3,3		ug/Kg			J	4500			J	260				
ETHYL-DIMETHYL-BENZENE ISOMER		ug/Kg							J	330				
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
ETHYLMETHYL BENZENE ISOMER		ug/Kg					J	54						
FLUORANTHENE	330	ug/Kg	U	390	J	96	U	1200	J	130	U	350		430
FLUORENE	330	ug/Kg	U	390		1000	U	1200	U	360	U	350	U	390
HEXACHLOROBENZENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
HEXACHLOROBUTADIENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
HEXACHLOROETHANE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	J	100
ISOPHORONE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
JP-5	10	mg/Kg	U	10		210		400		15	U	10	U	10
METHYL(METHYLETHYL)BENZENE		ug/Kg			J	6400	J	5100	J	330				
METHYLENE CHLORIDE	5	ug/Kg	B	16	B	13	B	18	B	20	B	10	B	9
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
NAPHTHALENE	330	ug/Kg	U	390		7300		11000		410	U	350	U	390
NITROBENZENE	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
PCB-1016	80.0	ug/Kg	U	95	U	95	U	95	U	88	U	84	U	94
PCB-1221	80.0	ug/Kg	U	95	U	95	U	95	U	88	U	84	U	94
PCB-1232	80.0	ug/Kg	U	95	U	95	U	95	U	88	U	84	U	94
PCB-1242	80.0	ug/Kg	U	95	U	95	U	95	U	88	U	84	U	94
PCB-1248	80.0	ug/Kg	U	95	U	95	U	95	U	88	U	84	U	94
PCB-1254	160.0	ug/Kg	U	190	U	190	U	190	U	180	U	170	U	190
PCB-1260	160.0	ug/Kg	U	190	U	190	U	190	U	180	U	170	J	65
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	3800	U	5700	U	1800	U	1700	U	1900
PHENANTHRENE	330	ug/Kg	U	390	J	250	J	230	J	68	U	350	J	330
PHENOL	330	ug/Kg	U	390	U	790	U	1200	U	360	U	350	U	390
PYRENE	330	ug/Kg	U	390	U	790	U	1200	J	130	U	350		420
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	J	2	J	3	J	5	J	3	U	6
TETRAMETHYLBENZENE ISOMER		ug/Kg			J	15000	J	14000	J	620				
TOLUENE	5	ug/Kg	U	6	J	1		6	U	5	U	5	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB04-01		SB04-01		SB04-01		SB04-02		SB04-02		SB04-02	
Sample Number==========>			SB0401MD1		SB0401MD2		SB0401MD3		SB0402MD1		SB0402MD2		SB0402MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/04/91		02/04/91		02/04/91		02/04/91		02/04/91		02/04/91	
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	5	U	6
TRIMETHYL NAPHTHALENE ISOMER		ug/Kg							J	260				
TRIMETHYLBENZENE ISOMER		ug/Kg			J	7.1	J	33						
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg			J	4400	J	2300						
UNKNOWN @12.52		ug/Kg							J	260				
UNKNOWN @13.25		ug/Kg					J	3700						
UNKNOWN @19.07		ug/Kg					J	2300						
UNKNOWN @21.62		ug/Kg					J	3700						
UNKNOWN @21.89		ug/Kg			J	5900								
UNKNOWN @28.59		ug/Kg							J	370				
UNKNOWN @29.24		ug/Kg											J	200
UNKNOWN @29.62		ug/Kg									J	210		
UNKNOWN @29.86		ug/Kg					J	5200						
UNKNOWN @29.89		ug/Kg									J	180		
UNKNOWN @30.27		ug/Kg							J	440				
UNKNOWN @30.32		ug/Kg			J	6500					J	140		
UNKNOWN @30.47		ug/Kg									J	210		
UNKNOWN @30.79		ug/Kg									J	140		
UNKNOWN @31.47		ug/Kg									J	140		
UNKNOWN @32.32		ug/Kg											J	160
UNKNOWN @32.41		ug/Kg									J	180		
UNKNOWN @32.66		ug/Kg									J	280		
UNKNOWN @33.04		ug/Kg											J	350
UNKNOWN @33.49		ug/Kg											J	390
UNKNOWN @33.91		ug/Kg					J	7000						
UNKNOWN @34.01		ug/Kg											J	270
UNKNOWN @35.01		ug/Kg											J	270
UNKNOWN @35.57		ug/Kg											J	240
UNKNOWN @36.17		ug/Kg											J	160
UNKNOWN ALKYL BENZENE @13.39		ug/Kg			J	6500								
UNKNOWN ALKYL BENZENE @13.45		ug/Kg					J	13000						
UNKNOWN ALKYL BENZENE @13.57		ug/Kg							J	880				
UNKNOWN ALKYL BENZENE @13.59		ug/Kg			J	17000								
UNKNOWN ALKYL BENZENE @13.84		ug/Kg			J	6500								
UNKNOWN ALKYL BENZENE @19.44		ug/Kg					J	11						
UNKNOWN AMINE @28.60		ug/Kg			J	4300								
UNKNOWN ETHYLMETHYLBENZ @20.94		ug/Kg			J	7.1								
UNKNOWN HYDROCARBON @15.37		ug/Kg							J	260				

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB04-01		SB04-01		SB04-01		SB04-02		SB04-02		SB04-02	
Sample Number==========>			SB0401MD1		SB0401MD2		SB0401MD3		SB0402MD1		SB0402MD2		SB0402MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/04/91		02/04/91		02/04/91		02/04/91		02/04/91		02/04/91	
UNKNOWN HYDROCARBON @15.39		ug/Kg			J	3300								
UNKNOWN HYDROCARBON @16.45		ug/Kg					J	2600						
UNKNOWN HYDROCARBON @16.62		ug/Kg							J	330				
UNKNOWN HYDROCARBON @16.65		ug/Kg			J	3000								
UNKNOWN HYDROCARBON @17.62		ug/Kg					J	2100						
UNKNOWN HYDROCARBON @17.80		ug/Kg							J	370				
UNKNOWN HYDROCARBON @17.84		ug/Kg			J	3800								
UNKNOWN HYDROCARBON @19.57		ug/Kg					J	3100						
UNKNOWN HYDROCARBON @21.90		ug/Kg							J	370				
UNKNOWN HYDROCARBON @22.82		ug/Kg			J	3800								
UNKNOWN HYDROCARBON @26.06		ug/Kg											J	160
UNKNOWN HYDROCARBON @29.81		ug/Kg											J	310
UNKNOWN HYDROCARBON @30.19		ug/Kg									J	420		
UNKNOWN HYDROCARBON @31.57		ug/Kg											J	270
UNKNOWN HYDROCARBON @32.97		ug/Kg									J	420		
UNKNOWN HYDROCARBON @33.41		ug/Kg							J	370				
UNKNOWN HYDROCARBON @33.76		ug/Kg											J	1100
UNKNOWN HYDROCARBON @34.52		ug/Kg							J	370				
UNKNOWN HYDROCARBON @34.64		ug/Kg			J	4200								
UNKNOWN HYDROCARBON @36.96		ug/Kg											J	630
UNKNOWN PNA @34.32		ug/Kg											J	240
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	11	U	11	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	11	U	11	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	J	4		32	U	5	U	5	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-03		SB04-03		SB04-03		SB04-03		SB04-04		SB04-04	
Sample Number==========>			SB0403MD1		SB0403MD2		SB0403MD3		SB0403MD4		SB0404MD1		SB0404MD2	
Sample Type==========>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date==========>			02/01/91		02/01/91		02/01/91		02/01/91		02/01/91		02/01/91	
Compounds	Quantitation limits	Units												
PH		pH		7.8		8.2		8.3		8.5		8.0		8.1
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
1,2-DICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	390		23000	J	120
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	390	J	2700	U	420
1,4-DICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	390	J	14000	U	420
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2,4-DICHLOROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2,4-DIMETHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
2,4-DINITROTOLUENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2,6-DINITROTOLUENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2-BUTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600		18
2-CHLORONAPHTHALENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2-CHLOROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2-HEXANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	J	2
2-METHYLNAPHTHALENE	330	ug/Kg	U	410	U	400	U	400	U	390	J	22000		680
2-METHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
2-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
2-NITROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	820	U	810	U	810	U	790	U	51000	U	850
3-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
4-CHLOROANILINE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	U	13
4-METHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-03		SB04-03		SB04-03		SB04-03		SB04-04		SB04-04	
Sample Number==========>			SB0403MD1		SB0403MD2		SB0403MD3		SB0403MD4		SB0404MD1		SB0404MD2	
Sample Type==========>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date==========>			02/01/91		02/01/91		02/01/91		02/01/91		02/01/91		02/01/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
ACENAPHTHENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
ACENAPHTHYLENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
ACETONE	10	ug/Kg	B	18	BJ	8		22	B	26	U	1600	B	100
ANTHRACENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BENZO(A)PYRENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
BENZYL ALCOHOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	410	U	400	U	400		480	J	3800	U	420
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	U	13
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6		24000		18
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	U	13
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	U	13
CHRYSENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
DECANE		ug/Kg									J	6000		
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
DIBENZOFURAN	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
DIMETHYL METHYLBENZENE		ug/Kg									J	44000		

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-03		SB04-03		SB04-03		SB04-03		SB04-04		SB04-04	
Sample Number==========>			SB0403MD1		SB0403MD2		SB0403MD3		SB0403MD4		SB0404MD1		SB0404MD2	
Sample Type==========>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date==========>			02/01/91		02/01/91		02/01/91		02/01/91		02/01/91		02/01/91	
Compounds	Quantitation limits	Units												
DIMETHYL-1-METHYLETHYL BE		ug/Kg											J	510
DIMETHYL-NAPHTHALENE ISOMER		ug/Kg					J	490			J	18000		
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
ETHYL-DIMETHYL-BENZENE ISOMER		ug/Kg									J	39000	J	810
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
FLUORANTHENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
FLUORENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
HEXACHLOROETHANE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
ISOPHORONE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10		6760		52
METHYLENE CHLORIDE	5	ug/Kg	B	11	B	13	B	15	B	20	BJ	640	B	13
METHYLPROPYL BENZENE ISOMER		ug/Kg											J	430
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
NAPHTHALENE	330	ug/Kg	U	410	U	400	U	400	U	390		36000		1600
NITROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
NONANE		ug/Kg									J	1800		
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2			U	1.2	U	1.3	U	1.3
PCB-1016	80.0	ug/Kg	U	100	U	98	U	98	U	95	U	420	U	100
PCB-1221	80.0	ug/Kg	U	100	U	98	U	98	U	95	U	420	U	100
PCB-1232	80.0	ug/Kg	U	100	U	98	U	98	U	95	U	420	U	100
PCB-1242	80.0	ug/Kg	U	100	U	98	U	98	U	95	U	420	U	100
PCB-1248	80.0	ug/Kg	U	100	U	98	U	98	U	95	U	420	U	100
PCB-1254	160.0	ug/Kg	U	200	U	200	U	200	U	190	U	830	U	210
PCB-1260	160.0	ug/Kg	U	200	U	200	U	200	U	190	U	830	U	210
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000	U	1900	U	12000	U	2100
PHENANTHRENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
PHENOL	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
PYRENE	330	ug/Kg	U	410	U	400	U	400	U	390	U	26000	U	420
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	810	U	6
TETRAMETHYLBENZENE ISOMER		ug/Kg									J	73000	J	2000
TETRAMETHYLBUTYL PHENOL I		ug/Kg					J	240						
TOLUENE	5	ug/Kg	U	6	U	6	U	6	U	6	J	380	J	1

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-03	SB04-03	SB04-03	SB04-03	SB04-04	SB04-04
Sample Number==========>			SB0403MD1	SB0403MD2	SB0403MD3	SB0403MD4	SB0404MD1	SB0404MD2
Sample Type==========>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date==========>			02/01/91	02/01/91	02/01/91	02/01/91	02/01/91	02/01/91
Compounds	Quantitation limits	Units						
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U 6	U 6	U 6	U 6	U 810	U 6
TRICHLOROETHENE	5	ug/Kg	U 6	U 6	U 6	U 6	U 810	U 6
TRIMETHYLBENZENE ISOMER		ug/Kg					J 18000	J 210
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg			J 160			
UNKNOWN @12.04		ug/Kg						J 770
UNKNOWN @12.94		ug/Kg					J 16000	
UNKNOWN @13.59		ug/Kg					J 65000	
UNKNOWN @13.64		ug/Kg						J 510
UNKNOWN @13.70		ug/Kg						J 1900
UNKNOWN @13.82		ug/Kg					J 52000	
UNKNOWN @13.92		ug/Kg					J 21000	
UNKNOWN @14.02		ug/Kg					J 26000	
UNKNOWN @14.07		ug/Kg						J 640
UNKNOWN @14.12		ug/Kg					J 39000	
UNKNOWN @14.54		ug/Kg	J 250					
UNKNOWN @14.55		ug/Kg		J 200				
UNKNOWN @15.35		ug/Kg						J 380
UNKNOWN @17.90		ug/Kg			J 160			
UNKNOWN @19.64		ug/Kg					J 6000	
UNKNOWN @21.42		ug/Kg						J 260
UNKNOWN @21.94		ug/Kg			J 200			
UNKNOWN @23.55		ug/Kg					J 16000	
UNKNOWN @26.17		ug/Kg			J 160			
UNKNOWN @29.36		ug/Kg					J 16000	
UNKNOWN ALKYLBENZENE IS @19.64		ug/Kg						J 19
UNKNOWN AROMATIC @11.99		ug/Kg					J 18000	
UNKNOWN AROMATIC @12.09		ug/Kg					J 42000	
UNKNOWN AROMATIC @12.50		ug/Kg					J 49000	
UNKNOWN AROMATIC @13.44		ug/Kg						J 430
UNKNOWN AROMATIC @13.49		ug/Kg					J 23000	
UNKNOWN AROMATIC @13.54		ug/Kg						J 1300
UNKNOWN AROMATIC @14.54		ug/Kg			J 200			
UNKNOWN AROMATIC @15.09		ug/Kg				J 160		
UNKNOWN AROMATIC @16.39		ug/Kg						J 510
UNKNOWN BENZENE DERIVAT @14.64		ug/Kg						J 380
UNKNOWN ETHYLMETHYLBENZ @19.87		ug/Kg					J 40000	
UNKNOWN HYDROCARBON @12.67		ug/Kg						J 300
UNKNOWN HYDROCARBON @17.57		ug/Kg					J 2300	

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-03		SB04-03		SB04-03		SB04-03		SB04-04		SB04-04	
Sample Number==========>			SB0403MD1		SB0403MD2		SB0403MD3		SB0403MD4		SB0404MD1		SB0404MD2	
Sample Type==========>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date==========>			02/01/91		02/01/91		02/01/91		02/01/91		02/01/91		02/01/91	
Compounds	Quantitation limits	Units												
UNKNOWN HYDROCARBON @18.30		ug/Kg									J	1900		
UNKNOWN HYDROCARBON @29.06		ug/Kg							J	240				
UNKNOWN TRIMETHYL BENZE @19.70		ug/Kg											J	18
UNKNOWN TRIMETHYLOCT- I @17.24		ug/Kg									J	1600		
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	U	13
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	12	U	1600	U	13
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6		1300	J	5

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-04		SB04-04X		SB04-04X		SB04-04X		W04-11		W04-11	
Sample Number==========>			SB0404MD3		SB0404XMD1		SB0404XMD2		SB0404XMD3		W0411MD1		W0411MD2	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/01/91		02/04/91		02/04/91		02/04/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
PH		pH		8.1		8.6		8.5		8.4		9.1		9.2
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DIMETHYLPROPYL BENZENE		ug/Kg	J	3800										
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
1,2-DICHLOROBENZENE	330	ug/Kg	J	270	U	370	U	410	U	410	U	400	U	390
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
1,4-DICHLOROBENZENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	1800	U	2000	U	2000	U	1900	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2,4-DICHLOROPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2,4-DIMETHYLPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2,4-DINITROPHENOL	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2,6-DINITROTOLUENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2-BUTANONE	10	ug/Kg	J	10	J	3	U	12	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2-CHLOROPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2-ETHYLMETHYL ESTER HEXANE		ug/Kg			J	1600								
2-HEXANONE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg		22000	U	370	U	410	U	410	U	400	U	390
2-METHYLPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
2-NITROANILINE	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
2-NITROPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	3900	U	730	U	820	U	820	U	800	U	780
3-NITROANILINE	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
4-CHLOROANILINE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-04		SB04-04X		SB04-04X		SB04-04X		W04-11		W04-11	
Sample Number==========>			SB0404MD3		SB0404XMD1		SB0404XMD2		SB0404XMD3		W0411MD1		W0411MD2	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/01/91		02/04/91		02/04/91		02/04/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
4-NITROANILINE	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
4-NITROPHENOL	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
ACENAPHTHENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
ACENAPHTHYLENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
ACETONE	10	ug/Kg		37	B	13	B	44	BJ	9	U	12	U	12
ANTHRACENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
AROCLOR-1016	80	ug/Kg									U	96	U	94
AROCLOR-1221	80	ug/Kg									U	96	U	94
AROCLOR-1232	80	ug/Kg									U	96	U	94
AROCLOR-1242	80	ug/Kg									U	96	U	94
AROCLOR-1248	80	ug/Kg									U	96	U	94
AROCLOR-1254	160	ug/Kg									U	190	U	190
AROCLOR-1260	160	ug/Kg									U	190	U	190
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BENZO(A)PYRENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BENZO(B)FLUORANTHENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BENZO(K)FLUORANTHENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BENZOIC ACID	1600	ug/Kg	U	2000	U	1800	U	2000	U	2000	U	1900	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		6000	J	38	U	410	U	410	J	110	U	390
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
CHRYSENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB04-04		SB04-04X		SB04-04X		SB04-04X		W04-11		W04-11	
Sample Number==========>			SB0404MD3		SB0404XMD1		SB0404XMD2		SB0404XMD3		W0411MD1		W0411MD2	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/01/91		02/04/91		02/04/91		02/04/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
DIBENZOFURAN	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	J	290
DIMETHYL-NAPHTHALENE ISOMER		ug/Kg	J	22000										
DIMETHYLPHTHALATE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
ETHYL-DIMETHYL-BENZENE ISOMER		ug/Kg	J	14000										
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
FLUORENE	330	ug/Kg	J	1800	U	370	U	410	U	410	U	400	U	390
HEXACHLOROBENZENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
HEXACHLOROBUTADIENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
HEXACHLOROETHANE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
HEXADECANOIC ACID		ug/Kg			J	220								
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
ISOPHORONE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
JP-5	10	mg/Kg		400	U	10	U	10	U	10	U	10	U	10
METHYL-PROPYL-BENZENE ISOMER		ug/Kg	J	7800										
METHYLENE CHLORIDE	5	ug/Kg	B	10	B	9	B	19	B	21	B	10	B	10
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
NAPHTHALENE	330	ug/Kg		15000	U	370	U	410	U	410	U	400	U	390
NITROBENZENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
NONANE		ug/Kg	J	19										
ORGANIC LEAD	5.0	mg/Kg	U	1.2										
PCB-1016	80.0	ug/Kg	U	95	U	89	U	100	U	100				
PCB-1221	80.0	ug/Kg	U	95	U	89	U	100	U	100				
PCB-1232	80.0	ug/Kg	U	95	U	89	U	100	U	100				
PCB-1242	80.0	ug/Kg	U	95	U	89	U	100	U	100				
PCB-1248	80.0	ug/Kg	U	95	U	89	U	100	U	100				
PCB-1254	160.0	ug/Kg	U	190	U	180	U	200	U	200				
PCB-1260	160.0	ug/Kg	U	190	U	180	U	200	U	200				
PENTACHLOROPHENOL	1600	ug/Kg	U	9500	U	1800	U	2000	U	2000	U	1900	U	1900
PHENANTHRENE	330	ug/Kg	J	270	U	370	U	410	U	410	U	400	U	390

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB04-04		SB04-04X		SB04-04X		SB04-04X		W04-11		W04-11	
Sample Number=>			SB0404MD3		SB0404XMD1		SB0404XMD2		SB0404XMD3		W0411MD1		W0411MD2	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			02/01/91		02/04/91		02/04/91		02/04/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
PHENOL	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
PYRENE	330	ug/Kg	U	2000	U	370	U	410	U	410	U	400	U	390
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TETRAMETHYLBENZENE ISOMER		ug/Kg	J	8000										
TOLUENE	5	ug/Kg		17	U	6	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRIMETHYLBENZENE ISOMER		ug/Kg	J	4800										
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg	J	9300										
UNKNOWN @10.60		ug/Kg									BJ	400		
UNKNOWN @20.87		ug/Kg	J	36										
UNKNOWN @8.77		ug/Kg									J	160		
UNKNOWN ALKYLBENZENE IS @21.17		ug/Kg	J	170										
UNKNOWN AROMATIC @13.44		ug/Kg	J	3600										
UNKNOWN AROMATIC @13.62		ug/Kg	J	32000										
UNKNOWN AROMATIC @16.27		ug/Kg	J	8900										
UNKNOWN BRANCHED BENZEN @19.70		ug/Kg	J	9.5										
UNKNOWN HYDROCARBON @14.27		ug/Kg	J	6										
UNKNOWN HYDROCARBON @15.82		ug/Kg	J	4600										
UNKNOWN HYDROCARBON @16.17		ug/Kg	J	19										
UNKNOWN HYDROCARBON @16.44		ug/Kg	J	12										
UNKNOWN HYDROCARBON @17.29		ug/Kg	J	7800										
UNKNOWN HYDROCARBON @19.10		ug/Kg	J	21										
UNKNOWN HYDROCARBON @21.00		ug/Kg	J	4000										
UNKNOWN HYDROCARBON @33.76		ug/Kg			J	410								
UNKNOWN TRIMETHYL BENZE @21.34		ug/Kg	J	110										
VINYL ACETATE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	11	U	12	U	12	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg		62	U	6	U	6	U	6	U	6	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number			W04-11	W04-12	W04-12	W04-12	W04-12	W04-13
Sample Number			W0411MD3	W0412MD1	W0412MD2	W0412MD3	W0412MD4	W0413MD1
Sample Type			ORIG	ORIG	ORIG	ORIG	DUP	ORIG
Sample Date			02/11/91	02/08/91	02/08/91	02/08/91	02/08/91	03/25/91
Compounds	Quantitation limits	Units						
PH		pH	8.7	8.4	8.6	8.5	8.6	8.4
1,1,1-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,1-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,1-DICHLOROETHENE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
1,2-DICHLOROBENZENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
1,2-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,2-DICHLOROPROPANE	5	ug/Kg	U 6	U 6	U 6	U 6	U 6	U 6
1,3-DICHLOROBENZENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
1,4-DICHLOROBENZENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U 1900	U 2000	U 1900	U 1900	U 1900	U 2100
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2,4-DICHLOROPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2,4-DIMETHYLPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2,4-DINITROPHENOL	1600	ug/Kg	U 1900	U 2000	U 1900	U 1900	U 1900	U 2100
2,4-DINITROTOLUENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2,6-DINITROTOLUENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2-BUTANONE	10	ug/Kg	U 12	U 13	U 12	U 12	U 12	U 13
2-CHLORONAPHTHALENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2-CHLOROPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2-HEXANONE	10	ug/Kg	U 12	U 13	U 12	U 12	U 12	U 13
2-METHYLNAPHTHALENE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2-METHYLPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
2-NITROANILINE	1600	ug/Kg	U 1900	U 2000	U 1900	U 1900	U 1900	U 2100
2-NITROPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U 800	U 840	U 790	U 800	U 780	U 850
3-NITROANILINE	1600	ug/Kg	U 1900	U 2000	U 1900	U 1900	U 1900	U 2100
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U 1900	U 2000	U 1900	U 1900	U 1900	U 2100
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
4-CHLOROANILINE	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420
4-METHYL-2-PENTANONE	10	ug/Kg	U 12	U 13	U 12	U 12	U 12	U 13
4-METHYLPHENOL	330	ug/Kg	U 400	U 420	U 390	U 400	U 390	U 420

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W04-11		W04-12		W04-12		W04-12		W04-12		W04-13	
Sample Number==========>			W0411MD3		W0412MD1		W0412MD2		W0412MD3		W0412MD4		W0413MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/11/91		02/08/91		02/08/91		02/08/91		02/08/91		03/25/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	1900	U	1900	U	1900	U	2100
4-NITROPHENOL	1600	ug/Kg	U	1900	U	2000	U	1900	U	1900	U	1900	U	2100
ACENAPHTHENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
ACENAPHTHYLENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
ACETONE	10	ug/Kg	J	4	J	5	U	12	U	12	B	17	U	13
ANTHRACENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
AROCLOR-1016	80	ug/Kg	U	96	U	100	U	95	U	95	U	95	U	100
AROCLOR-1221	80	ug/Kg	U	96	U	100	U	95	U	95	U	95	U	100
AROCLOR-1232	80	ug/Kg	U	96	U	100	U	95	U	95	U	95	U	100
AROCLOR-1242	80	ug/Kg	U	96	U	100	U	95	U	95	U	95	U	100
AROCLOR-1248	80	ug/Kg	U	96	U	100	U	95	U	95	U	95	U	100
AROCLOR-1254	160	ug/Kg	U	190	U	200	U	190	U	190	U	190	U	210
AROCLOR-1260	160	ug/Kg	U	190	U	200	U	190	U	190	U	190	U	210
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BENZO(A)PYRENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BENZOIC ACID	1600	ug/Kg	U	1900	U	2000	U	1900	U	1900	U	1900	U	2100
BENZYL ALCOHOL	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390		920
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	13	U	12	U	12	U	12	U	13
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	13	U	12	U	12	U	12	U	13
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	13	U	12	U	12	U	12	U	13
CHRYSENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W04-11		W04-12		W04-12		W04-12		W04-12		W04-13	
Sample Number==========>			W0411MD3		W0412MD1		W0412MD2		W0412MD3		W0412MD4		W0413MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			02/11/91		02/08/91		02/08/91		02/08/91		02/08/91		03/25/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
DIBENZOFURAN	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	400	U	420	J	98	J	61	U	390	U	420
DIMETHYLPHTHALATE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg											J	380
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
FLUORENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
HEXACHLOROBENZENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
HEXACHLOROBUTADIENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
HEXACHLOROETHANE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
ISOPHORONE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	8	B	15	B	19	B	18	B	15	BJ	3
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
NAPHTHALENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
NITROBENZENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	2000	U	1900	U	1900	U	1900	U	2100
PHENANTHRENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
PHENOL	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
PYRENE	330	ug/Kg	U	400	U	420	U	390	U	400	U	390	U	420
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg		7	U	6	U	6	U	6	U	6	U	6
VINYL ACETATE	10	ug/Kg	U	12	U	13	U	12	U	12	U	12	U	13
VINYL CHLORIDE	10	ug/Kg	U	12	U	13	U	12	U	12	U	12	U	13
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																		
Well Number==========>			W04-13				W04-13				W04-15				W04-15				W04-15				W04-16	
Sample Number==========>			W0413MD2				W0413MD3				W0415MD1				W0415MD2				W0415MD3				MOF1352	
Sample Type==========>			ORIG				ORIG				ORIG				ORIG				ORIG				TB	
Sample Date==========>			03/25/91				03/25/91				02/11/91				02/11/91				02/11/91				02/05/91	
PH		pH		9.4				9.2				8.9				9.0				8.8				
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,1-DICHLOROETHANE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,1-DICHLOROETHENE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
1,2-DICHLOROBENZENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
1,2-DICHLOROETHANE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,2-DICHLOROPROPANE	5	ug/Kg	U	6			U	6			U	6			U	6			U	6			U	5
1,3-DICHLOROBENZENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
1,4-DICHLOROBENZENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000			U	2000			U	1900			U	1900			U	2000				
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2,4-DICHLOROPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2,4-DIMETHYLPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2,4-DINITROPHENOL	1600	ug/Kg	U	2000			U	2000			U	1900			U	1900			U	2000				
2,4-DINITROTOLUENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2,6-DINITROTOLUENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2-BUTANONE	10	ug/Kg	U	12			U	12			U	12			U	12			U	12			U	10
2-CHLORONAPHTHALENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2-CHLOROPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2-HEXANONE	10	ug/Kg	U	12			U	12			U	12			U	12			U	12			U	10
2-METHYLNAPHTHALENE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2-METHYLPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
2-NITROANILINE	1600	ug/Kg	U	2000			U	2000			U	1900			U	1900			U	2000				
2-NITROPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	810			U	810			U	800			U	800			U	820				
3-NITROANILINE	1600	ug/Kg	U	2000			U	2000			U	1900			U	1900			U	2000				
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000			U	2000			U	1900			U	1900			U	2000				
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
4-CHLOROANILINE	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				
4-METHYL-2-PENTANONE	10	ug/Kg	U	12			U	12			U	12			U	12			U	12			U	10
4-METHYLPHENOL	330	ug/Kg	U	410			U	410			U	400			U	400			U	410				

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W04-13		W04-13		W04-15		W04-15		W04-15		W04-16	
Sample Number==========>			W0413MD2		W0413MD3		W0415MD1		W0415MD2		W0415MD3		MOF1352	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		TB	
Sample Date==========>			03/25/91		03/25/91		02/11/91		02/11/91		02/11/91		02/05/91	
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000		
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000		
ACENAPHTHENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
ACENAPHTHYLENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
ACETONE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12		31
ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
AROCLOR-1016	80	ug/Kg	U	99	U	99	U	96	U	96	U	100		
AROCLOR-1221	80	ug/Kg	U	99	U	99	U	96	U	96	U	100		
AROCLOR-1232	80	ug/Kg	U	99	U	99	U	96	U	96	U	100		
AROCLOR-1242	80	ug/Kg	U	99	U	99	U	96	U	96	U	100		
AROCLOR-1248	80	ug/Kg	U	99	U	99	U	96	U	96	U	100		
AROCLOR-1254	160	ug/Kg	U	200	U	200	U	190	U	190	U	200		
AROCLOR-1260	160	ug/Kg	U	200	U	200	U	190	U	190	U	200		
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BENZO(A)PYRENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000		
BENZYL ALCOHOL	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		590	J	130		1200		450	U	410		
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	10
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	10
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	10
CHRYSENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W04-13		W04-13		W04-15		W04-15		W04-15		W04-16	
Sample Number==========>			W0413MD2		W0413MD3		W0415MD1		W0415MD2		W0415MD3		MOF1352	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		TB	
Sample Date==========>			03/25/91		03/25/91		02/11/91		02/11/91		02/11/91		02/05/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
DIBENZOFURAN	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
DIETHYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	400	J	270		
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg			J	700								
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
FLUORANTHENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
FLUORENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
HEXACHLOROETHANE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
HEXANEDIOIC ACID ISOMER		ug/Kg	J	450										
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
ISOPHORONE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10		
METHYLENE CHLORIDE	5	ug/Kg	BJ	5	BJ	3	B	8	B	9	BJ	6	BJ	2
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
NAPHTHALENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
NITROBENZENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	1900	U	1900	U	2000		
PHENANTHRENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
PHENOL	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
PYRENE	330	ug/Kg	U	410	U	410	U	400	U	400	U	410		
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
TOLUENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	10
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	12	U	12	U	10
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	5

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units							
Well Number==========>			W04-16			W04-16			W04-16
Sample Number==========>			W0416MD1			W0416MD2			W0416MD3
Sample Type==========>			ORIG			ORIG			ORIG
Sample Date==========>			02/05/91			02/05/91			02/05/91
PH		pH		8.7			8.8		8.5
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	420	U	400	U	410
1,2-DICHLOROBENZENE	330	ug/Kg	U	420	U	400	U	410
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	420	U	400	U	410
1,4-DICHLOROBENZENE	330	ug/Kg	U	420	U	400	U	410
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	420	U	400	U	410
2,4-DICHLOROPHENOL	330	ug/Kg	U	420	U	400	U	410
2,4-DIMETHYLPHENOL	330	ug/Kg	U	420	U	400	U	410
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	420	U	400	U	410
2,6-DINITROTOLUENE	330	ug/Kg	U	420	U	400	U	410
2-BUTANONE	10	ug/Kg	U	13	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	420	U	400	U	410
2-CHLOROPHENOL	330	ug/Kg	U	420	U	400	U	410
2-HEXANONE	10	ug/Kg	U	13	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	420	U	400	U	410
2-METHYLPHENOL	330	ug/Kg	U	420	U	400	U	410
2-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	420	U	400	U	410
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	840	U	810	U	820
3-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	420	U	400	U	410
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	420	U	400	U	410
4-CHLOROANILINE	330	ug/Kg	U	420	U	400	U	410
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	420	U	400	U	410
4-METHYL-2-PENTANONE	10	ug/Kg	U	13	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	420	U	400	U	410

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W04-16		W04-16		W04-16	
Sample Number==========>			W0416MD1		W0416MD2		W0416MD3	
Sample Type==========>			ORIG		ORIG		ORIG	
Sample Date==========>			02/05/91		02/05/91		02/05/91	
Compounds	Quantitation limits	Units						
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	420	U	400	U	410
ACENAPHTHYLENE	330	ug/Kg	U	420	U	400	U	410
ACETONE	10	ug/Kg	U	13	J	9		13
ANTHRACENE	330	ug/Kg	U	420	U	400	U	410
BENZENE	5	ug/Kg	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	420	U	400	U	410
BENZO(A)PYRENE	330	ug/Kg	U	420	U	400	U	410
BENZO(B)FLUORANTHENE	330	ug/Kg	U	420	U	400	U	410
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	420	U	400	U	410
BENZO(K)FLUORANTHENE	330	ug/Kg	U	420	U	400	U	410
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	420	U	400	U	410
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	420	U	400	U	410
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	420	U	400	U	410
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	420	U	400	U	410
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	420	U	400	U	410
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	13	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	420	U	400	U	410
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	13	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	13	U	12	U	12
CHRYSENE	330	ug/Kg	U	420	U	400	U	410
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	420	U	400	U	410
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	420	U	400	U	410
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	420	U	400	U	410
DIBENZOFURAN	330	ug/Kg	U	420	U	400	U	410
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	420	U	400	U	410
DIMETHYLPHTHALATE	330	ug/Kg	U	420	U	400	U	410
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units						
Well Number==========>			W04-16		W04-16		W04-16	
Sample Number==========>			W0416MD1		W0416MD2		W0416MD3	
Sample Type==========>			ORIG		ORIG		ORIG	
Sample Date==========>			02/05/91		02/05/91		02/05/91	
FLUORANTHENE	330	ug/Kg	U	420	U	400	U	410
FLUORENE	330	ug/Kg	U	420	U	400	U	410
HEXACHLOROBENZENE	330	ug/Kg	U	420	U	400	U	410
HEXACHLOROBUTADIENE	330	ug/Kg	U	420	U	400	U	410
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	420	U	400	U	410
HEXACHLOROETHANE	330	ug/Kg	U	420	U	400	U	410
HEXANE	5	ug/Kg	J	51				
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	420	U	400	U	410
ISOPHORONE	330	ug/Kg	U	420	U	400	U	410
JP-5	10	mg/Kg	U	10	U	10	U	10
METHYL CYCLOPENTANE		ug/Kg	J	10				
METHYLENE CHLORIDE	5	ug/Kg	B	15	B	19	B	24
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	420	U	400	U	410
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	420	U	400	U	410
NAPHTHALENE	330	ug/Kg	U	420	U	400	U	410
NITROBENZENE	330	ug/Kg	U	420	U	400	U	410
PCB-1016	80.0	ug/Kg	U	100	U	98	U	100
PCB-1221	80.0	ug/Kg	U	100	U	98	U	100
PCB-1232	80.0	ug/Kg	U	100	U	98	U	100
PCB-1242	80.0	ug/Kg	U	100	U	98	U	100
PCB-1248	80.0	ug/Kg	U	100	U	98	U	100
PCB-1254	160.0	ug/Kg	U	200	U	200	U	200
PCB-1260	160.0	ug/Kg	U	200	U	200	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2000
PHENANTHRENE	330	ug/Kg	U	420	U	400	U	410
PHENOL	330	ug/Kg	U	420	U	400	U	410
PYRENE	330	ug/Kg	U	420	U	400	U	410
STYRENE	5	ug/Kg	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6
TOLUENE	5	ug/Kg		14	J	6	J	3
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6
VINYL ACETATE	10	ug/Kg	U	13	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	13	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6

Table 2-3
Site 4 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			SB04-01		SB04-01		SB04-01		SB04-02		SB04-02		SB04-02	
Sample Number==========>			SB0401MD1		SB0401MD2		SB0401MD3		SB0402MD1		SB0402MD2		SB0402MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/04/91		02/04/91		02/04/91		02/04/91		02/04/91		02/04/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		19000		15600		17100		20800		15600		18300
ANTIMONY	6	mg/Kg	U	5.1	U	5.1	U	4.9	U	4.7	U	4.5	U	5.0
ARSENIC	1	mg/Kg		3.8		2.7		2.7		2.8		2.4	B	2.0
BARIUM	20	mg/Kg		198		229		194		178		144		158
BERYLLIUM	0.5	mg/Kg	B	0.39	B	0.27	B	0.23	B	0.67	B	0.42	B	0.58
CADMIUM	0.5	mg/Kg	U	1.2	U	1.2	U	1.1	U	1.1	U	1.0	U	1.1
CALCIUM	500	mg/Kg		82400		12100		90000		25500		58300		35600
CHROMIUM	1	mg/Kg		62.6		44.1		43.1		60.0		44.8		56.1
COBALT	5	mg/Kg		14.0		12.4		14.3		14.8		12.0		13.7
COPPER	2.5	mg/Kg		32.3		31.3		39.5		37.3		54.4		39.9
IRON	10	mg/Kg		25200		21300		23700		26900		23100		25600
LEAD	0.5	mg/Kg		7.4		32.9		32.4		21.1		24.7		40.8
MAGNESIUM	500.0	mg/Kg		24500		13500		12500		12800		10900		13900
MANGANESE	1.5	mg/Kg		403		497		556		433		414		471
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.18	U	0.16	U	0.16	U	0.18
NICKEL	4	mg/Kg		59.0		47.0		43.2		61.8		50.7		58.6
POTASSIUM	500	mg/Kg		1310	B	1030	B	1020		1910		1230		1260
SELENIUM	0.5	mg/Kg	U	0.45	U	0.45	U	0.45	U	0.43	U	0.42	U	0.46
SILVER	1	mg/Kg	B	1.6	B	1.2	B	2.1	B	1.3	B	1.8	B	2.0
SODIUM	500	mg/Kg	B	394	B	500	B	512	B	171	B	141	B	259
THALLIUM	1	mg/Kg	B	0.45	U	0.45	U	0.45	U	0.43	U	0.42	U	0.46
VANADIUM	5	mg/Kg		61.8		49.6		57.0		62.1		53.7		56.6
ZINC	2	mg/Kg		56.5		57.4		60.7		65.8		61.2		64.7

Table 2-3
Site 4 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			SB04-03		SB04-03		SB04-03		SB04-04		SB04-04		SB04-04
Sample Number==========>			SB0403MD1		SB0403MD2		SB0403MD4		SB0404MD1		SB0404MD2		SB0404MD3
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG
Sample Date==========>			02/01/91		02/01/91		02/01/91		02/01/91		02/01/91		02/01/91
Compounds	Quantitation limits	Units											
ALUMINUM	20	mg/Kg		27400		26900		25700		14500		20300		16800
ANTIMONY	6	mg/Kg	U	5.0	U	5.2	U	5.0	U	5.6	U	5.4	U	5.1
ARSENIC	1	mg/Kg		3.8		3.4		3.9		4.1		3.0		2.6
BARIUM	20	mg/Kg		258		232		233		139		219		167
BERYLLIUM	0.5	mg/Kg	B	0.27	U	0.35	B	0.36	U	0.25	U	0.25	U	0.23
CADMIUM	0.5	mg/Kg	U	1.1	U	1.2	U	1.1	U	1.3		4.7	U	1.2
CALCIUM	500	mg/Kg		31700		36300		28300		10200		62900		82300
CHROMIUM	1	mg/Kg		75.7		74.9		73.0		52.7		67.1		59.1
COBALT	5	mg/Kg		17.8		18.1		19.4	B	12.6		15.6		12.2
COPPER	2.5	mg/Kg		75.1		66.2		55.3		30.1		61.4		39.3
IRON	10	mg/Kg		33200		32300		32700		23000		26900		22500
LEAD	0.5	mg/Kg		12.5		9.4		15.7		6.7		56.3		8.8
MAGNESIUM	500.0	mg/Kg		21900		19200		20800		20700		15500		16700
MANGANESE	1.5	mg/Kg		504		615		762		676		544		371
MERCURY	0.02	mg/Kg	U	0.19	U	0.18	U	0.18	U	0.19	U	0.19	U	0.18
NICKEL	4	mg/Kg		76.3		73.2		85.0		58.7		59.9		55.4
POTASSIUM	500	mg/Kg		1640		2600		1650	B	785		1750		2340
SELENIUM	0.5	mg/Kg	U	0.47	U	0.45	U	0.44	U	0.51	U	0.50	U	0.46
SILVER	1	mg/Kg	B	1.8	B	2.3	B	2.0	B	1.6	B	2.4	B	1.5
SODIUM	500	mg/Kg	B	215	B	239	B	194	B	254	B	309	B	222
THALLIUM	1	mg/Kg	U	0.47	U	0.45	U	0.44	U	0.51	U	0.50	U	0.46
VANADIUM	5	mg/Kg		74.7		73.4		73.2		51.9		63.3		52.5
ZINC	2	mg/Kg		72.0		70.4		71.3		51.6		86.7		52.5

Table 2-3
Site 4 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			SB04-04X		SB04-04X		SB04-04X		W04-11		W04-11		W04-11	
Sample Number==========>			SB0404XMD1		SB0404XMD2		SB0404XMD3		W0411MD1		W0411MD2		W0411MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/04/91		02/04/91		02/04/91		02/11/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		16800		32500		21500		26300		15600		16700
ANTIMONY	6	mg/Kg	U	4.8	U	5.3	B	5.6	B	5.7	B	4.8	B	5.2
ARSENIC	1	mg/Kg		2.8		2.7		4.6		3.0	B	1.3		3.2
BARIUM	20	mg/Kg		138		232		173		207		139		62.1
BERYLLIUM	0.5	mg/Kg	B	0.59	B	1.1	B	0.70		2.1		1.3		1.8
CADMIUM	0.5	mg/Kg	U	1.1	U	1.2	U	1.2	U	0.93	U	0.91	U	0.94
CALCIUM	500	mg/Kg		17300		27700		59100		18100		98200		12500
CHROMIUM	1	mg/Kg		58.6		86.7		70.9		69.4		50.4		63.9
COBALT	5	mg/Kg		16.0		20.1		18.8		17.1		12.8		16.3
COPPER	2.5	mg/Kg		45.2		44.3		31.9		43.4		30.0		30.9
IRON	10	mg/Kg		27100		37100		28300		30100		21100		26800
LEAD	0.5	mg/Kg		7.1		7.4		5.9		10.0		5.1		3.8
MAGNESIUM	500.0	mg/Kg		11900		24000		18200		18300		16700		13000
MANGANESE	1.5	mg/Kg		448		569		703		550		319		434
MERCURY	0.02	mg/Kg	U	0.17	U	0.19	U	0.19	U	0.18	U	0.18	U	0.18
NICKEL	4	mg/Kg		68.6		82.0		76.1		69.6		50.1		51.7
POTASSIUM	500	mg/Kg		1440		2410		1450		1700		1150	B	912
SELENIUM	0.5	mg/Kg	U	0.42	U	0.47	U	0.47	U	0.22	U	0.22	U	0.23
SILVER	1	mg/Kg	B	2.1		2.6	B	2.4	B	1.5	B	2.0	B	2.3
SODIUM	500	mg/Kg	B	145	B	282	B	261	B	247	B	359	B	195
THALLIUM	1	mg/Kg	U	0.42	U	0.47	U	0.47	U	0.22	U	0.22	U	0.23
VANADIUM	5	mg/Kg		61.1		80.1		67.2		67.1		44.6		70.6
ZINC	2	mg/Kg		63.7		79.0		61.3		60.2		50.9		45.5

Table 2-3
Site 4 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number=>			W04-12		W04-12		W04-12		W04-12		W04-13		W04-13	
Sample Number=>			W0412MD1		W0412MD2		W0412MD3		W0412MD4		W0413MD1		W0413MD2	
Sample Type=>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date=>			02/08/91		02/08/91		02/08/91		02/08/91		03/25/91		03/25/91	
ALUMINUM	20	mg/Kg		24600		14400		17000		21900		30900		18700
ANTIMONY	6	mg/Kg	B	4.7	B	4.7	B	8.1	B	6.5	U	4.7	B	9.2
ARSENIC	1	mg/Kg	B	2.2		3.7		3.4		2.7	B	1.9		3.3
BARIUM	20	mg/Kg		190		165		173		177		212		194
BERYLLIUM	0.5	mg/Kg		1.5	B	0.96		1.3		1.8		1.6		1.2
CADMIUM	0.5	mg/Kg	U	0.96	U	0.93	U	0.93	U	0.91	U	1.0	U	0.92
CALCIUM	500	mg/Kg		40200		95600		66300		35400		22400		10300
CHROMIUM	1	mg/Kg		68.6		48.6		61.4		62.6		79.4		54.2
COBALT	5	mg/Kg		16.9		12.5		14.9		15.4		18.4		12.7
COPPER	2.5	mg/Kg		38.0		96.0		57.9		44.5		33.9		25.9
IRON	10	mg/Kg		29300		20000		23700		26200		32600		21800
LEAD	0.5	mg/Kg		7.3		4.4		4.8		6.4		9.5		5.1
MAGNESIUM	500.0	mg/Kg		26200		17500		18500		23100		20300		21600
MANGANESE	1.5	mg/Kg		473		302		365		447		500		306
MERCURY	0.02	mg/Kg	U	0.19	U	0.18	U	0.18	U	0.18	U	0.19	U	0.19
NICKEL	4	mg/Kg		69.3		48.1		57.6		63.0		72.4		51.2
POTASSIUM	500	mg/Kg		1630	B	796	B	1160		1380		2700		1510
SELENIUM	0.5	mg/Kg	U	0.24	U	0.23	U	0.24	U	0.23	U	0.25	U	0.23
SILVER	1	mg/Kg	B	2.4	B	2.1	B	2.1	B	1.9	B	2.4	B	1.9
SODIUM	500	mg/Kg	B	194	B	193	B	190	B	171	B	304	B	904
THALLIUM	1	mg/Kg	U	0.24	U	0.23	U	0.24	U	0.23	B	0.27	U	0.23
VANADIUM	5	mg/Kg		66.2		50.0		58.0		60.7		68.1		56.4
ZINC	2	mg/Kg		61.0		44.8		51.6		55.4		65.7		47.3

Table 2-3
Site 4 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			W04-13		W04-15		W04-15		W04-16		W04-16		W04-16	
Sample Number==========>			W0413MD3		W0415MD2		W0415MD3		W0416MD1		W0416MD2		W0416MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			03/25/91		02/11/91		02/11/91		02/05/91		02/05/91		02/05/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		16400		20500		19500		25600		22400		19200
ANTIMONY	6	mg/Kg	B	6.4	B	7.3	B	5.7	U	5.3	U	5.1	U	5.4
ARSENIC	1	mg/Kg		2.8		4.0		5.1		3.7		3.1		3.3
BARIUM	20	mg/Kg		105		199		130		228		291		179
BERYLLIUM	0.5	mg/Kg		1.2		2.1		2.5	B	0.43	B	0.40	B	0.33
CADMIUM	0.5	mg/Kg	U	0.93	U	0.94	U	0.99	U	1.2	U	1.2	U	1.2
CALCIUM	500	mg/Kg		25100		29800		15100		15700		36000		34400
CHROMIUM	1	mg/Kg		54.3		59.3		60.2		72.0		67.4		60.5
COBALT	5	mg/Kg		14.4		16.2		19.2		17.3		16.6		17.1
COPPER	2.5	mg/Kg		27.1		40.3		39.4		52.8		44.5		39.2
IRON	10	mg/Kg		23100		28200		30000		31800		28300		28500
LEAD	0.5	mg/Kg		5.0		41.6		7.6		9.7		14.6		7.1
MAGNESIUM	500.0	mg/Kg		13700		14800		12900		19000		16100		14600
MANGANESE	1.5	mg/Kg		364		549		587		501		493		559
MERCURY	0.02	mg/Kg	U	0.19	U	0.18	U	0.19	U	0.19	U	0.18	U	0.19
NICKEL	4	mg/Kg		61.2		63.7		69.9		74.8		67.7		68.8
POTASSIUM	500	mg/Kg		1260		2400		1630		1450		1690		1740
SELENIUM	0.5	mg/Kg	U	0.23	U	0.23	U	0.23	U	0.50	U	0.46	U	0.46
SILVER	1	mg/Kg	B	2.1	B	1.4	B	2.0	B	1.8	B	2.0	B	2.3
SODIUM	500	mg/Kg	B	301	B	184	B	258	B	227	B	239	B	285
THALLIUM	1	mg/Kg	B	0.28	U	0.23	U	0.23	U	0.50	U	0.46	U	0.46
VANADIUM	5	mg/Kg		59.3		59.1		65.3		70.8		65.7		63.6
ZINC	2	mg/Kg		46.6		70.2		69.3		67.9		68.4		71.0

B3.0 SITE 5 - ANALYTICAL RESULTS

B3.1 SITE 5 - ANALYTICAL RESULTS

SUMMARY TABLES

NOTES

Phase II samples from NAS Moffett Field have been analyzed in accordance with EPA - CLP protocols and in accordance with the normal QA/QC requirements associated with the program. The data have not yet undergone the validation process described in the EPA Functional Guidelines for Evaluating Inorganic Analyses (July 1988) and the Functional Guidelines for Evaluating Organic Analyses (February 1988). Therefore, the data should be considered preliminary.

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			FP05-04	FP05-04	FP05-05	FP05-05	FP05-05	FP05-06
Sample Number==========>			FP0504MD2	FP0504MD3	MOF1459	P0505MD2	P0505MD3	MOF1460
Sample Type==========>			ORIG	ORIG	TB	ORIG	ORIG	TB
Sample Date==========>			04/05/91	04/05/91	03/13/91	03/15/91	03/15/91	03/20/91
Compounds	Quantitation limits	Units						
PH		pH	8.7	8.9		8.9	9.1	
1,1-DICHLOROETHENE	5	ug/Kg			J 2			
2,3,3-TRIMETHYL PENTANE	5	ug/Kg		J 44000				
2,3,4-TRIMETHYL HEXANE		ug/Kg					J 120	
2,3-DIMETHYL HEXANE		ug/Kg		J 59000				
2,5-DIMETHYL HEXANE		ug/Kg		J 7400			J 12	
3,3,5-TRIMETHYL HEPTANE		ug/Kg		J 5900				
ACETONE	10	ug/Kg		BJ 630	J 2		21	
BENZENE	5	ug/Kg			J 2			
BRANCHED ALKANE		ug/Kg					J 9.8	
CHLOROFORM	5	ug/Kg	J 1					
JP-5	10	mg/Kg		Z 11				
METHYLENE CHLORIDE	5	ug/Kg	B 10	BJ 400		B 12	BJ 5	BJ 2
TOLUENE	5	ug/Kg			J 2			
TRICHLOROETHENE	5	ug/Kg			J 2			
TRIMETHYL HEXANE ISOMER		ug/Kg		J 44000			J 98	
TRIMETHYL PENTANE ISOMER		ug/Kg					J 9.8	
UNKNOWN @15.90		ug/Kg		J 8800				
UNKNOWN @16.17		ug/Kg		J 8800				
UNKNOWN @18.44		ug/Kg		J 12000				
UNKNOWN @21.75		ug/Kg	J 200					
UNKNOWN HYDROCARBON @10.27		ug/Kg		J 59000				
UNKNOWN HYDROCARBON @10.34		ug/Kg		J 200				
UNKNOWN HYDROCARBON @10.84		ug/Kg		J 430				
UNKNOWN HYDROCARBON @11.05		ug/Kg		J 310				
UNKNOWN HYDROCARBON @11.37		ug/Kg		J 240				
UNKNOWN HYDROCARBON @11.47		ug/Kg		J 160				
UNKNOWN HYDROCARBON @8.27		ug/Kg		J 310				
UNKNOWN HYDROCARBON @8.40		ug/Kg		J 430				
UNKNOWN HYDROCARBON @8.65		ug/Kg		J 470				
UNKNOWN HYDROCARBON @9.22		ug/Kg		J 200				
UNKNOWN HYDROCARBON @9.79		ug/Kg					J 240	
UNKNOWN HYDROCARBON @9.80		ug/Kg		J 2600				
XYLENES (TOTAL)	5	ug/Kg		850				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			P05-03	P05-03	P05-03	P05-04	P05-04	P05-06
Sample Number==========>			P0503MD1	P0503MD2	P0503MD3	P0504MD1	P0504MD4	P0506MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			03/18/91	03/18/91	03/18/91	04/05/91	04/05/91	03/20/91
Compounds	Quantitation limits	Units						
PH		pH	8.8	9.1	8.9	8.9	8.7	8.3
ACETONE	10	ug/Kg				J 7	BJ 6	
BENZO(A)ANTHRACENE	330	ug/Kg						J 61
CHRYSENE	330	ug/Kg						J 54
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg						J 210
FLUORANTHENE	330	ug/Kg						J 140
HEXANE	5	ug/Kg		J 6				
METHYLENE CHLORIDE	5	ug/Kg	BJ 6	B 12	BJ 4	BJ 6	BJ 3	BJ 6
PHENANTHRENE	330	ug/Kg						J 74
PYRENE	330	ug/Kg						J 120
UNKNOWN HYDROCARBON @6.17		ug/Kg						J 25

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																		
Well Number==========>			P05-06				P05-06				SB05-01				SB05-01				SB05-01			
Sample Number==========>			P0506MD2				P0506MD3				SB0501MD1				SB0501MD2				SB0501MD3				SB0501MD4	
Sample Type==========>			ORIG				ORIG				ORIG				ORIG				ORIG				DUP	
Sample Date==========>			03/20/91				03/20/91				02/13/91				02/13/91				02/13/91				02/13/91	
PH		pH		8.2				8.0				9.4				9.0				8.6				8.5
.ALPHA.-PINENE (ACN)		ug/Kg													J	2400	J	20000						
2,2,3,3-TETRAMETHYL BUTANE		ug/Kg					J	35000																
2,3,3-TRIMETHYL PENTANE	5	ug/Kg	J	76																				
ACETONE	10	ug/Kg	J	12											B	16							BJ	9
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg										510				500								
CARYOPHYLLENE (VAN)		ug/Kg															J	460						
DIETHYLPHTHALATE	330	ug/Kg	J	46																				
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg	J	380			J	530																
ETHYLBENZENE	5	ug/Kg						2700																
JP-5	10	mg/Kg						10																
METHYL ETHYL BENZENE ISOMER		ug/Kg					J	8200																
METHYLENE CHLORIDE	5	ug/Kg	B	18			BJ	460			B	7			B	11	B	8					B	12
NAPHTHALENE, 1,2,4A,-		ug/Kg															J	840						
TOLUENE	5	ug/Kg	J	4							J	2											J	2
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg					J	7400																
TRIMETHYL HEXANE ISOMER		ug/Kg					J	30000																
UNKNOWN @13.57		ug/Kg															J	550						
UNKNOWN @14.54		ug/Kg															J	250						
UNKNOWN @19.37		ug/Kg															J	340						
UNKNOWN @19.59		ug/Kg															J	460						
UNKNOWN @26.06		ug/Kg															J	510						
UNKNOWN @9.57		ug/Kg					J	1900																
UNKNOWN BENZENE ISOMER @9.02		ug/Kg					J	12000																
UNKNOWN BRANCED ALKANE @16.37		ug/Kg					J	4300																
UNKNOWN BRANCHED ALKANE @12.87		ug/Kg					J	21000																
UNKNOWN BRANCHED ALKANE @19.97		ug/Kg					J	8200																
UNKNOWN BRANCHED ALKANE @7.10		ug/Kg	J	19																				
UNKNOWN BRANCHED ALKANE @8.60		ug/Kg					J	2300																
UNKNOWN CYCLIC ALKENE @18.80		ug/Kg													J	460								
UNKNOWN CYCLIC ALKENE @19.20		ug/Kg															J	6.3						
UNKNOWN HYDROCARBON @10.07		ug/Kg					J	700																
UNKNOWN HYDROCARBON @10.34		ug/Kg					J	570																
UNKNOWN HYDROCARBON @10.44		ug/Kg					J	700																
UNKNOWN HYDROCARBON @10.90		ug/Kg					J	2900																
UNKNOWN HYDROCARBON @11.00		ug/Kg					J	700																
UNKNOWN HYDROCARBON @11.09		ug/Kg					J	1700																

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			P05-06	P05-06	SB05-01	SB05-01	SB05-01	SB05-01
Sample Number==========>			P0506MD2	P0506MD3	SB0501MD1	SB0501MD2	SB0501MD3	SB0501MD4
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	DUP
Sample Date==========>			03/20/91	03/20/91	02/13/91	02/13/91	02/13/91	02/13/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @11.14		ug/Kg	J 210					
UNKNOWN HYDROCARBON @11.40		ug/Kg	J 19					
UNKNOWN HYDROCARBON @11.47		ug/Kg		J 2100				
UNKNOWN HYDROCARBON @11.57		ug/Kg		J 1100				
UNKNOWN HYDROCARBON @11.80		ug/Kg	J 6.3					
UNKNOWN HYDROCARBON @11.85		ug/Kg		J 700				
UNKNOWN HYDROCARBON @13.35		ug/Kg		J 350				
UNKNOWN HYDROCARBON @14.77		ug/Kg	J 11					
UNKNOWN HYDROCARBON @15.94		ug/Kg	J 7.6					
UNKNOWN HYDROCARBON @16.10		ug/Kg		J 4400				
UNKNOWN HYDROCARBON @18.50		ug/Kg	J 10					
UNKNOWN HYDROCARBON @32.34		ug/Kg		J 180				
UNKNOWN HYDROCARBON @8.07		ug/Kg		J 1900				
UNKNOWN HYDROCARBON @8.22		ug/Kg		J 1800				
UNKNOWN HYDROCARBON @8.50		ug/Kg		J 2500				
UNKNOWN HYDROCARBON @8.85		ug/Kg		J 1100				
UNKNOWN HYDROCARBON @9.50		ug/Kg	J 180					
UNKNOWN HYDROCARBON @9.70		ug/Kg		J 5700				
UNKNOWN HYDROCARBON @9.72		ug/Kg	J 300					
UNKNOWN HYDROCARBON @9.97		ug/Kg		J 1500				
UNKNOWN HYDROXYAMINE IS @12.54		ug/Kg	J 110					
UNKNOWN HYDROXYAMINE IS @12.60		ug/Kg		J 25000				
UNKNOWN TRIMETHYL HEXAN @13.50		ug/Kg	J 85					

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-02	SB05-02	SB05-02	SB05-02	SB05-03	SB05-03
Sample Number==========>			SB0502MD1	SB0502MD2	SB0502MD3	SB0502MD4	SB0503MD1	SB0503MD2
Sample Type==========>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date==========>			02/13/91	02/13/91	02/13/91	02/13/91	02/12/91	02/12/91
Compounds	Quantitation limits	Units						
PH		pH	8.6	9.3	9.1	9.3	7.0	8.8
ACETONE	10	ug/Kg	B 14			BJ 6		
BENZO(A)ANTHRACENE	330	ug/Kg	J 110					
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J 120				J 90	
CHRYSENE	330	ug/Kg	J 110					
DIETHYLPHTHALATE	330	ug/Kg						520
FLUORANTHENE	330	ug/Kg	J 140					
METHYLENE CHLORIDE	5	ug/Kg	B 10	B 13	B 9	B 12	B 7	B 6
PHENANTHRENE	330	ug/Kg	J 61					
PYRENE	330	ug/Kg	J 130					
TOLUENE	5	ug/Kg	9	J 1				
UNKNOWN @10.60		ug/Kg						J 460
UNKNOWN @30.81		ug/Kg	J 200					
UNKNOWN @8.77		ug/Kg						J 310
UNKNOWN CYCLIC ALKENE @19.24		ug/Kg				J 31		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-03	SB05-04	SB05-04	SB05-04	SB05-05	SB05-05
Sample Number==========>			SB0503MD3	SB0504MD1	SB0504MD2	SB0504MD3	MOF1336	SB0505MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	TB	ORIG
Sample Date==========>			02/12/91	02/12/91	02/12/91	02/12/91	01/23/91	01/23/91
Compounds	Quantitation limits	Units						
PH		pH	8.3	9.1	9.2	8.6		8.9
ACETONE	10	ug/Kg	J 6			J 8	B 17	BJ 5
METHYLENE CHLORIDE	5	ug/Kg	B 9	B 9	B 6	B 9	BJ 4	B 12

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number=>			SB05-05	SB05-05	SB05-06	SB05-06	SB05-06	SB05-07
Sample Number=>			SB0505MD2	SB0505MD3	SB0506MD1	SB0506MD2	SB0506MD3	SB0507MD1
Sample Type=>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			01/23/91	01/23/91	01/22/91	01/22/91	01/22/91	01/23/91
Compounds	Quantitation limits	Units						
PH		pH	9.0	8.6	9.4	9.1	8.8	8.4
1-METHYL-3-PENTYL-CYCLOHE		ug/Kg			J 7900			
4,4'-DDD	16.0	ug/Kg					-	
4,4'-DDE	16.0	ug/Kg					-	
4,4'-DDT	16.0	ug/Kg					-	
ACETONE	10	ug/Kg	BJ 6	BJ 4	B 70	BJ 57	BJ 8	BJ 12
ALDRIN	8.0	ug/Kg					-	
ALPHA-BHC	8.0	ug/Kg					-	
BETA-BHC	8.0	ug/Kg					-	
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J 42					
BRANCHED CYCLOHEXANE ISOMER		ug/Kg				J 420		
CHLORDANE	80.0	ug/Kg					-	
CYCLOHEXANE, 1,3,5-TRIMET		ug/Kg			J 370			
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg			J 6800	J 5300		
DELTA-BHC	8.0	ug/Kg					-	
DIELDRIN	16.0	ug/Kg					-	
DIETHYLCYCLOHEXANE		ug/Kg			J 1700			
ENDOSULFAN I	8.0	ug/Kg					-	
ENDOSULFAN II	16.0	ug/Kg					-	
ENDOSULFAN SULFATE	16.0	ug/Kg					-	
ENDRIN	16.0	ug/Kg					-	
ENDRIN KETONE	16.0	ug/Kg					-	
ETHYLHEXYL ESTER HEX- ISOMER		ug/Kg		J 150				
ETHYLMETHYLCYCLOHEXANE ISOMER		ug/Kg			J 1700	J 4400		
ETHYLMETHYLCYCLOPENTANE ISOMER		ug/Kg				J 3600		
GAMMA-BHC (LINDANE)	8.0	ug/Kg					-	
HEPTACHLOR	8.0	ug/Kg					-	
HEPTACHLOR EPOXIDE	8.0	ug/Kg					-	
JP-5	10	mg/Kg			1190	590		
METHOXYCHLOR	80.0	ug/Kg					-	
METHYLENE CHLORIDE	5	ug/Kg	B 12	B 10	B 44	B 34	B 12	B 8
TETRAHYDRODIMETHYLNAPHTHA		ug/Kg				J 2300		
TOXAPHENE	160.0	ug/Kg					-	
TRIMETHYLCYCLOHEXANE ISOMER		ug/Kg			J 1000	J 490		
UNDECYLCYCLOHEXANE ISOMER		ug/Kg			J 4600			
UNKNOWN @10.22		ug/Kg			J 4900			
UNKNOWN @10.42		ug/Kg			J 6200			

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-05	SB05-05	SB05-06	SB05-06	SB05-06	SB05-07
Sample Number==========>			SB0505MD2	SB0505MD3	SB0506MD1	SB0506MD2	SB0506MD3	SB0507MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/23/91	01/23/91	01/22/91	01/22/91	01/22/91	01/23/91
Compounds	Quantitation limits	Units						
UNKNOWN @11.59		ug/Kg			J 4300			
UNKNOWN @11.99		ug/Kg			J 5500			
UNKNOWN @12.75		ug/Kg			J 3300			
UNKNOWN @13.30		ug/Kg				J 2300		
UNKNOWN @13.34		ug/Kg			J 4300			
UNKNOWN @18.10		ug/Kg			J 610	J 710		
UNKNOWN @18.37		ug/Kg			J 2600	J 2700		
UNKNOWN @18.67		ug/Kg			J 390	J 420		
UNKNOWN @19.77	10	ug/Kg			J 1900	J 2000		
UNKNOWN @7.37		ug/Kg				J 1900		
UNKNOWN @9.95		ug/Kg				J 3900		
UNKNOWN ALKYLCYCLOHEXAN @11.27		ug/Kg				J 5600		
UNKNOWN ALKYLCYCLOHEXAN @6.02		ug/Kg			J 1500			
UNKNOWN CYCLOALKANE @11.99		ug/Kg				J 3400		
UNKNOWN CYCLOALKANE @14.39		ug/Kg			J 2800			
UNKNOWN CYCLOALKANE @7.98		ug/Kg			J 2000			
UNKNOWN CYCLODECENE @7.35		ug/Kg			J 3500			
UNKNOWN HYDROCARBON @11.89		ug/Kg				J 3300		
UNKNOWN HYDROCARBON @13.00		ug/Kg				J 3800		
UNKNOWN HYDROCARBON @13.04		ug/Kg			J 6600			
UNKNOWN HYDROCARBON @14.80		ug/Kg				J 2300		
UNKNOWN HYDROCARBON @14.82		ug/Kg			J 3300			
UNKNOWN HYDROCARBON @15.20		ug/Kg			J 4100	J 3000		
UNKNOWN HYDROCARBON @15.84		ug/Kg				J 640		
UNKNOWN HYDROCARBON @15.87		ug/Kg			J 550			
UNKNOWN HYDROCARBON @16.79		ug/Kg			J 4500	J 2900		
UNKNOWN HYDROCARBON @17.84		ug/Kg			J 2100	J 2400		
UNKNOWN HYDROCARBON @18.30		ug/Kg				J 2400		
UNKNOWN HYDROCARBON @19.72		ug/Kg			J 2300			
UNKNOWN HYDROCARBON @19.74		ug/Kg				J 1600		
UNKNOWN HYDROCARBON @21.07		ug/Kg			J 1100			
UNKNOWN HYDROCARBON @21.10		ug/Kg				J 610		
UNKNOWN HYDROCARBON @22.24		ug/Kg					J 9.6	

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number			SB05-07		SB05-07		SB05-08		SB05-08		SB05-08		SB05-09	
Sample Number			SB0507MD2		SB0507MD3		SB0508MD1		SB0508MD2		SB0508MD3		SB0509MD1	
Sample Type			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date			01/23/91		01/23/91		01/22/91		01/22/91		01/22/91		01/24/91	
Compounds	Quantitation limits	Units												
PH		pH		8.8		8.6		8.8		8.6		9.1		8.8
1-METHYL-1-(2-METHYL-2-PR		ug/Kg			J	15000								
2-BUTANONE	10	ug/Kg			J	190								
2-ETHYL-1,3-DIMETHYL-CYCL		ug/Kg			J	15000								
2-METHYLBUTYL-CYCLOPENTANE		ug/Kg	J	3600										
ACETONE	10	ug/Kg	J	37	J	740	BJ	5			BJ	5	BJ	8
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg											J	51
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg	J	2100	J	2700								
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg			J	3800								
DI-N-OCTYLPHTHALATE	330	ug/Kg					J	210						
DIETHYLPHTHALATE	330	ug/Kg	J	160	J	110							J	83
ETHYLDIMETHYLCYCLOHEXANE		ug/Kg	J	1800										
ETHYLMETHYLCYCLOHEXANE ISOMER		ug/Kg	J	4800	J	7700								
JP-5	10	mg/Kg		630		1460								
METHYLENE CHLORIDE	5	ug/Kg	B	39	BJ	540	B	11	B	10	B	9	B	6
TRIMETHYLCYCLOHEXANE ISOMER		ug/Kg	J	600	J	12000								
UNKNOWN @10.94		ug/Kg			J	2200								
UNKNOWN @11.17		ug/Kg			J	2000								
UNKNOWN @11.24		ug/Kg			J	1900								
UNKNOWN @11.45		ug/Kg	J	3800										
UNKNOWN @12.15		ug/Kg			J	1200								
UNKNOWN @12.17		ug/Kg	J	870										
UNKNOWN @12.57		ug/Kg	J	1700	J	2800								
UNKNOWN @12.90		ug/Kg	J	870	J	1200								
UNKNOWN @13.12		ug/Kg	J	1100										
UNKNOWN @13.47		ug/Kg	J	910										
UNKNOWN @13.97		ug/Kg	J	750										
UNKNOWN @14.00		ug/Kg			J	990								
UNKNOWN @14.70		ug/Kg	J	550										
UNKNOWN @15.29		ug/Kg	J	480										
UNKNOWN @15.32		ug/Kg			J	2000								
UNKNOWN @16.12		ug/Kg	J	2200										
UNKNOWN @16.14		ug/Kg			J	2700								
UNKNOWN @21.40		ug/Kg	J	1200										
UNKNOWN @22.80		ug/Kg			J	31000								
UNKNOWN @25.86	10	ug/Kg							J	160				
UNKNOWN CYCLOHEXANE @11.79		ug/Kg	J	4000										

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-07	SB05-07	SB05-08	SB05-08	SB05-08	SB05-09
Sample Number==========>			SB0507MD2	SB0507MD3	SB0508MD1	SB0508MD2	SB0508MD3	SB0509MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/23/91	01/23/91	01/22/91	01/22/91	01/22/91	01/24/91
Compounds	Quantitation limits	Units						
UNKNOWN CYCLOHEXANE @12.04		ug/Kg		J 1200				
UNKNOWN CYCLOHEXANE @13.27		ug/Kg	J 1100					
UNKNOWN HYDROCARBON @10.99		ug/Kg	J 2100					
UNKNOWN HYDROCARBON @14.32		ug/Kg	J 360					
UNKNOWN HYDROCARBON @14.35		ug/Kg		J 740				
UNKNOWN HYDROCARBON @15.64		ug/Kg	J 1900					
UNKNOWN HYDROCARBON @15.67		ug/Kg		J 2400				
UNKNOWN HYDROCARBON @15.90		ug/Kg	J 2900					
UNKNOWN HYDROCARBON @15.94		ug/Kg		J 4100				
UNKNOWN HYDROCARBON @16.14		ug/Kg	J 600					
UNKNOWN HYDROCARBON @16.54		ug/Kg	J 1800					
UNKNOWN HYDROCARBON @16.65		ug/Kg		J 1300				
UNKNOWN HYDROCARBON @17.05		ug/Kg	J 3200					
UNKNOWN HYDROCARBON @17.07		ug/Kg		J 4500				
UNKNOWN HYDROCARBON @18.10		ug/Kg		J 15000				
UNKNOWN HYDROCARBON @19.19		ug/Kg	J 1300					
UNKNOWN HYDROCARBON @19.20		ug/Kg		J 2100				
UNKNOWN HYDROCARBON @19.54		ug/Kg		J 31000				
UNKNOWN HYDROCARBON @20.17		ug/Kg	J 590					
UNKNOWN HYDROCARBON @20.19		ug/Kg		J 900				
UNKNOWN HYDROCARBON @20.84		ug/Kg	J 1800					
UNKNOWN HYDROCARBON @21.40		ug/Kg		J 31000				
UNKNOWN HYDROCARBON @23.20		ug/Kg		J 31000				
UNKNOWN PHTHALATE @33.27		ug/Kg			J 190			

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																						
Well Number==========>			SB05-09				SB05-09				SB05-10				SB05-10				SB05-10				SB05-11	
Sample Number==========>			SB0509MD2				SB0509MD3				SB0510MD1				SB0510MD2				SB0510MD3				SB0511MD1	
Sample Type==========>			ORIG				ORIG				ORIG				ORIG				ORIG				ORIG	
Sample Date==========>			01/24/91				01/24/91				01/24/91				01/24/91				01/24/91				01/28/91	
PH		pH			9.4				9.0				8.7				9.1				8.4			8.2
1-METHYLPROPYL-CYCLOHEXANE		ug/Kg														J	2800							
2-BUTANONE	10	ug/Kg														J	5							
ACETONE	10	ug/Kg		J	7			J	15								35							
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg														J	160							
DECAHYDRO-1,6-DIMETHYL-NA		ug/Kg														J	4100							
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg						J	340							J	6200			J	2000			
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg						J	730							J	5300			J	1800			
DIETHYLPHTHALATE	330	ug/Kg						J	130															
ETHYLDIMETHYLCYCLOHEXANE		ug/Kg						J	390							J	1200			J	420			
ETHYLMETHYLCYCLOHEXANE ISOMER		ug/Kg						J	290							J	1700			J	460			
JP-5	10	mg/Kg							20								940				270			
METHYLENE CHLORIDE	5	ug/Kg		B	6			B	14			BJ	5			BJ	5			B	9		B	12
TOLUENE	5	ug/Kg						J	2															
TRIMETHYLCYCLOHEXANE ISOMER		ug/Kg						J	46							J	210			J	260			
UNKNOWN @10.67		ug/Kg						J	620															
UNKNOWN @10.89		ug/Kg						J	560															
UNKNOWN @11.17		ug/Kg														J	2500							
UNKNOWN @12.10		ug/Kg						J	340															
UNKNOWN @12.14		ug/Kg																		J	600			
UNKNOWN @12.15		ug/Kg														J	4100							
UNKNOWN @12.25		ug/Kg						J	1600															
UNKNOWN @12.52		ug/Kg						J	1100															
UNKNOWN @12.54		ug/Kg																		J	1500			
UNKNOWN @12.57		ug/Kg														J	6600							
UNKNOWN @12.85		ug/Kg						J	450															
UNKNOWN @12.90		ug/Kg														J	3600							
UNKNOWN @13.07		ug/Kg						J	510															
UNKNOWN @13.10		ug/Kg																		J	720			
UNKNOWN @13.44		ug/Kg						J	450											J	600			
UNKNOWN @13.57		ug/Kg						J	230															
UNKNOWN @13.94		ug/Kg						J	400															
UNKNOWN @13.95		ug/Kg																		J	600			
UNKNOWN @13.99		ug/Kg														J	2200							
UNKNOWN @14.74		ug/Kg														J	2300							
UNKNOWN @15.15		ug/Kg																		J	360			
UNKNOWN @15.34		ug/Kg																		J	680			

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-09	SB05-09	SB05-10	SB05-10	SB05-10	SB05-11
Sample Number==========>			SB0509MD2	SB0509MD3	SB0510MD1	SB0510MD2	SB0510MD3	SB0511MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/24/91	01/24/91	01/24/91	01/24/91	01/24/91	01/28/91
Compounds	Quantitation limits	Units						
UNKNOWN @15.37		ug/Kg				J 2000		
UNKNOWN @16.09		ug/Kg		J 510			J 1100	
UNKNOWN @16.12		ug/Kg				J 2600		
UNKNOWN @18.07		ug/Kg		J 150				
UNKNOWN @18.34		ug/Kg		J 530			J 640	
UNKNOWN @19.74		ug/Kg					J 360	
UNKNOWN @22.24		ug/Kg					J 2100	
UNKNOWN CYCLOHEXANE @10.12		ug/Kg				J 1600		
UNKNOWN CYCLOHEXANE @10.94		ug/Kg					J 680	
UNKNOWN CYCLOHEXANE @11.72		ug/Kg		J 1300				
UNKNOWN CYCLOHEXANE @11.75		ug/Kg					J 1500	
UNKNOWN CYCLOHEXANE ISO @18.47		ug/Kg				J 960		
UNKNOWN HYDROCARBON @12.87		ug/Kg					J 640	
UNKNOWN HYDROCARBON @14.30		ug/Kg		J 230			J 400	
UNKNOWN HYDROCARBON @14.35		ug/Kg				J 2600		
UNKNOWN HYDROCARBON @14.64		ug/Kg		J 280				
UNKNOWN HYDROCARBON @15.62		ug/Kg		J 510			J 1200	
UNKNOWN HYDROCARBON @15.65		ug/Kg				J 3500		
UNKNOWN HYDROCARBON @15.77		ug/Kg		J 54				
UNKNOWN HYDROCARBON @15.80		ug/Kg					J 96	
UNKNOWN HYDROCARBON @15.89		ug/Kg		J 730			J 1100	
UNKNOWN HYDROCARBON @16.17		ug/Kg				J 300		
UNKNOWN HYDROCARBON @16.65		ug/Kg				J 2000		
UNKNOWN HYDROCARBON @17.04		ug/Kg		J 620			J 1300	
UNKNOWN HYDROCARBON @17.07		ug/Kg				J 6600		
UNKNOWN HYDROCARBON @17.80		ug/Kg		J 390			J 460	
UNKNOWN HYDROCARBON @18.14		ug/Kg					J 960	
UNKNOWN HYDROCARBON @18.15		ug/Kg				J 6200		
UNKNOWN HYDROCARBON @18.64		ug/Kg		J 130				
UNKNOWN HYDROCARBON @19.17		ug/Kg		J 230				
UNKNOWN HYDROCARBON @19.19		ug/Kg				J 3000	J 440	
UNKNOWN HYDROCARBON @19.20		ug/Kg				J 830		
UNKNOWN HYDROCARBON @19.74		ug/Kg		J 390				
UNKNOWN HYDROCARBON @20.15		ug/Kg				J 1400		
UNKNOWN HYDROCARBON @20.17		ug/Kg					J 200	
UNKNOWN HYDROCARBON @20.74		ug/Kg					J 1100	
UNKNOWN HYDROCARBON @20.87		ug/Kg				J 1500		
UNKNOWN HYDROCARBON @21.44		ug/Kg				J 610		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>		SB05-09	SB05-09	SB05-10	SB05-10	SB05-10	SB05-11
Sample Number==========>		SB0509MD2	SB0509MD3	SB0510MD1	SB0510MD2	SB0510MD3	SB0511MD1
Sample Type==========>		ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>		01/24/91	01/24/91	01/24/91	01/24/91	01/24/91	01/28/91
Compounds	Quantitation limits	Units					
UNKNOWN HYDROCARBON @21.60		ug/Kg				J 500	
UNKNOWN HYDROCARBON @34.06		ug/Kg					J 300
UNKNOWN PENTANE @17.40		ug/Kg			J 350		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB05-11			SB05-11			SB05-11			SB05-11			SB05-12			SB05-12	
Sample Number==========>			SB0511MD2			SB0511MD3			SB0511MD4			SB0511MD5			MOF1338			SB0512MD1	
Sample Type==========>			ORIG			ORIG			ORIG			DUP			TB			ORIG	
Sample Date==========>			01/28/91			01/28/91			01/28/91			01/28/91			01/28/91			01/28/91	
PH		pH			8.8			8.4			8.8			8.0					9.4
ACETONE	10	ug/Kg				BJ		4	BJ		5	BJ		6	B		16	BJ	5
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J		46														
METHYLENE CHLORIDE	5	ug/Kg	B		9	B		11	B		10	B		8	BJ		4	B	13
UNKNOWN @28.29		ug/Kg							J		150								
UNKNOWN @30.04		ug/Kg							J		260								
UNKNOWN @30.07		ug/Kg	J		180														

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number=>			SB05-12	SB05-12	SB05-13	SB05-13	SB05-13	SB05-13
Sample Number=>			SB0512MD2	SB0512MD3	MOF1337	SB0513MD1	SB0513MD2	SB0513MD3
Sample Type=>			ORIG	ORIG	TB	ORIG	ORIG	ORIG
Sample Date=>			01/28/91	01/28/91	01/25/91	01/25/91	01/25/91	01/25/91
Compounds	Quantitation limits	Units						
PH		pH	8.8	8.4	8.9	9.5		8.3
2-BUTANONE	10	ug/Kg		J 5				
ACETONE	10	ug/Kg	BJ 5	B 29	20	BJ 4	BJ 10	
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg					J 230	
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg						J 2500
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg						J 3700
JP-5	10	mg/Kg						80
METHYLENE CHLORIDE	5	ug/Kg	B 15	B 17	BJ 3	BJ 6	B 12	
TOLUENE	5	ug/Kg			J 1			
UNKNOWN @10.82		ug/Kg						J 1600
UNKNOWN @11.24		ug/Kg						J 1400
UNKNOWN @12.20		ug/Kg						J 820
UNKNOWN @12.60		ug/Kg						J 1700
UNKNOWN @13.49		ug/Kg						J 900
UNKNOWN @13.99		ug/Kg						J 740
UNKNOWN @14.72		ug/Kg						J 580
UNKNOWN @15.30		ug/Kg						J 580
UNKNOWN @16.12		ug/Kg						J 2100
UNKNOWN CYCLOHEXANE @11.82		ug/Kg						J 3800
UNKNOWN HYDROCARBON @12.92		ug/Kg						J 1000
UNKNOWN HYDROCARBON @13.14		ug/Kg						J 1200
UNKNOWN HYDROCARBON @14.34		ug/Kg						J 410
UNKNOWN HYDROCARBON @15.90		ug/Kg						J 1200
UNKNOWN HYDROCARBON @17.05		ug/Kg						J 2200
UNKNOWN HYDROCARBON @18.14		ug/Kg						J 1200
UNKNOWN HYDROCARBON @19.17		ug/Kg						J 620
UNKNOWN HYDROCARBON @20.15		ug/Kg						J 290

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units												
Well Number==========>			SB05-20		SB05-20		SB05-20		SB05-20		SB05-21		SB05-21	
Sample Number==========>			SB0520MD1		SB0520MD2		SB0520MD3		SB0520MD4		SB0521MD1		SB0521MD2	
Sample Type==========>			ORIG		ORIG		ORIG		DUP		ORIG		ORIG	
Sample Date==========>			02/11/91		02/11/91		02/11/91		02/11/91		02/12/91		02/12/91	
PH		pH		8.9		8.7		8.4		8.7		8.9		8.6
2-BUTANONE	10	ug/Kg			J	12								
2-METHYLNAPHTHALENE	330	ug/Kg							J	260				
ACETONE	10	ug/Kg	B	38		120		22	B	18	B	14	BJ	10
ANTHRACENE	330	ug/Kg							J	92				
BENZO(K)FLUORANTHENE	330	ug/Kg			J	100								
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg										410		
BRANCHED ALKANE		ug/Kg					J	9.5						
CARBON DISULFIDE	5	ug/Kg			J	2								
CHRYSENE	330	ug/Kg			J	110			J	150				
DIMETHYL NAPHTHALENE ISOMER		ug/Kg			J	280			J	740				
ETHYLMETHYL CYCLOHEXANE ISOMER		ug/Kg			J	200								
FLUORANTHENE	330	ug/Kg			J	400				600				
FLUORENE	330	ug/Kg			J	77			J	110				
HEXANEDIOIC ACID ISOMER		ug/Kg									J	1800		
JP-5	10	mg/Kg				130				290				
METHYLENE CHLORIDE	5	ug/Kg	B	8	B	9	B	12	B	11	B	10	B	9
PHENANTHRENE	330	ug/Kg			J	190								
PYRENE	330	ug/Kg			J	370				520				
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg			J	180								
TRIMETHYL HEXANE ISOMER		ug/Kg					J	24	J	80				
TRIMETHYL NAPHTHALENE ISOMER		ug/Kg			J	320			J	860				
TRIMETHYLHEXANE ISOMER		ug/Kg			J	730								
UNKNOWN @12.37		ug/Kg			J	450								
UNKNOWN @12.40		ug/Kg			J	550								
UNKNOWN @12.64		ug/Kg			J	450								
UNKNOWN @12.65		ug/Kg							J	700				
UNKNOWN @12.92		ug/Kg							J	700				
UNKNOWN @13.47		ug/Kg							J	330				
UNKNOWN @15.17		ug/Kg			J	240								
UNKNOWN @18.44		ug/Kg			J	240								
UNKNOWN ALKANE @19.70		ug/Kg					J	8.3						
UNKNOWN BRANCHED ALKANE @10.67		ug/Kg							J	37				
UNKNOWN BRANCHED ALKANE @12.74		ug/Kg			J	850								
UNKNOWN BRANCHED ALKANE @14.67		ug/Kg			J	240								
UNKNOWN BRANCHED ALKANE @16.47		ug/Kg					J	24						
UNKNOWN BRANCHED ALKANE @16.60		ug/Kg							J	430				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-20	SB05-20	SB05-20	SB05-20	SB05-21	SB05-21
Sample Number==========>			SB0520MD1	SB0520MD2	SB0520MD3	SB0520MD4	SB0521MD1	SB0521MD2
Sample Type==========>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date==========>			02/11/91	02/11/91	02/11/91	02/11/91	02/12/91	02/12/91
Compounds	Quantitation limits	Units						
UNKNOWN BRANCHED ALKANE @17.67		ug/Kg			J 7.1			
UNKNOWN BRANCHED ALKANE @18.40		ug/Kg			J 130			
UNKNOWN BRANCHED ALKANE @18.94		ug/Kg				J 770		
UNKNOWN BRANCHED ALKANE @19.57		ug/Kg			J 11			
UNKNOWN BRANCHED ALKANE @9.37		ug/Kg		J 1800				
UNKNOWN CYCLOALKANE @16.34		ug/Kg				J 250		
UNKNOWN HYDROCARBON @10.09		ug/Kg				J 1900		
UNKNOWN HYDROCARBON @11.09		ug/Kg		J 490				
UNKNOWN HYDROCARBON @11.27		ug/Kg		J 180				
UNKNOWN HYDROCARBON @11.34		ug/Kg				J 900		
UNKNOWN HYDROCARBON @12.40		ug/Kg			J 24			
UNKNOWN HYDROCARBON @12.80		ug/Kg				J 150		
UNKNOWN HYDROCARBON @13.10		ug/Kg				J 250		
UNKNOWN HYDROCARBON @13.22		ug/Kg				J 330		
UNKNOWN HYDROCARBON @13.57		ug/Kg		J 610				
UNKNOWN HYDROCARBON @13.85		ug/Kg				J 860		
UNKNOWN HYDROCARBON @13.90		ug/Kg		J 320				
UNKNOWN HYDROCARBON @14.20		ug/Kg				J 580		
UNKNOWN HYDROCARBON @14.34		ug/Kg		J 2400				
UNKNOWN HYDROCARBON @14.64		ug/Kg		J 490		J 3000		
UNKNOWN HYDROCARBON @14.92		ug/Kg		J 320				
UNKNOWN HYDROCARBON @14.95		ug/Kg				J 700		
UNKNOWN HYDROCARBON @15.22		ug/Kg				J 530		
UNKNOWN HYDROCARBON @15.64		ug/Kg		J 3100				
UNKNOWN HYDROCARBON @15.95		ug/Kg		J 610		J 4500		
UNKNOWN HYDROCARBON @16.27		ug/Kg				J 820		
UNKNOWN HYDROCARBON @16.64		ug/Kg		J 2400				
UNKNOWN HYDROCARBON @16.95		ug/Kg				J 3500		
UNKNOWN HYDROCARBON @17.35		ug/Kg				J 410		
UNKNOWN HYDROCARBON @17.54		ug/Kg				J 160		
UNKNOWN HYDROCARBON @17.67		ug/Kg		J 370				
UNKNOWN HYDROCARBON @18.40		ug/Kg		J 430				
UNKNOWN HYDROCARBON @18.67		ug/Kg		J 1100				
UNKNOWN HYDROCARBON @18.99		ug/Kg				J 1300		
UNKNOWN HYDROCARBON @19.25		ug/Kg		J 1200				
UNKNOWN HYDROCARBON @19.37		ug/Kg		J 240				
UNKNOWN HYDROCARBON @19.54		ug/Kg				J 250		
UNKNOWN HYDROCARBON @19.57		ug/Kg				J 1400		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-20	SB05-20	SB05-20	SB05-20	SB05-21	SB05-21
Sample Number==========>			SB0520MD1	SB0520MD2	SB0520MD3	SB0520MD4	SB0521MD1	SB0521MD2
Sample Type==========>			ORIG	ORIG	ORIG	DUP	ORIG	ORIG
Sample Date==========>			02/11/91	02/11/91	02/11/91	02/11/91	02/12/91	02/12/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @20.27		ug/Kg		J 410				
UNKNOWN HYDROCARBON @20.60		ug/Kg				J 450		
UNKNOWN HYDROCARBON @9.37		ug/Kg			J 20			
UNKNOWN HYDROCARBON @9.89		ug/Kg		J 930				
UNKNOWN TRIMETHYL HEXAN @13.50		ug/Kg				J 320		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																						
Well Number==========>			SB05-21				SB05-22				SB05-22				SB05-22				SB05-22				SB05-23	
Sample Number==========>			SB0521MD3				MOF1371				SB0522MD1				SB0522MD2				SB0522MD3				MOF1385	
Sample Type==========>			ORIG				TB				ORIG				ORIG				ORIG				TB	
Sample Date==========>			02/12/91				02/08/91				02/08/91				02/08/91				02/08/91				02/12/91	
PH		pH			8.4								8.2				8.4				8.3			
2-BUTANONE	10	ug/Kg		J	13																			
ACETONE	10	ug/Kg			70				28			J	6								14			
BRANCHED ALKANE		ug/Kg		J	7.9																			
BRANCHED BUTANE		ug/Kg		J	55																			
BRANCHED HEXANE		ug/Kg		J	37																			
METHYLENE CHLORIDE	5	ug/Kg		B	10			B	9			B	23			B	15			B	33			BJ	2
TOLUENE	5	ug/Kg										J	3			J	3							
UNKNOWN @12.77		ug/Kg		J	62																			
UNKNOWN ALKANE @13.04		ug/Kg		J	20																			

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-23	SB05-23	SB05-23	SB05-24	SB05-24	SB05-24
Sample Number==========>			SB0523MD1	SB0523MD2	SB0523MD3	SB0524MD1	SB0524MD2	SB0524MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/12/91	02/12/91	02/12/91	01/30/91	01/30/91	01/30/91
Compounds	Quantitation limits	Units						
PH		pH	8.7	8.7	8.4	8.6	9.4	8.9
2-BUTANONE	10	ug/Kg		J 6				
ACETONE	10	ug/Kg	BJ 8	24	J 7	BJ 5	BJ 6	BJ 7
DIETHYLPHTHALATE	330	ug/Kg		J 160		570		J 380
HEXANEDIOIC ACID ISOMER		ug/Kg	J 2200					
METHYLENE CHLORIDE	5	ug/Kg	B 10	B 8	B 12	B 19	B 26	B 18
TOLUENE	5	ug/Kg			J 2			

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units												
Well Number==========>			SB05-24		SB05-24		SB05-25		SB05-25		SB05-25X		SB05-25X	
Sample Number==========>			SB0524MD4		SB0524MD5		SB0525MD2		SB0525MD6		SB0525XMD1		SB0525XMD2	
Sample Type==========>			ORIG		DUP		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/30/91		01/30/91		01/30/91		01/30/91		01/31/91		01/31/91	
PH		pH		8.7		8.6		9.2		8.8		9.3		9.0
ACETONE	10	ug/Kg	BJ	5							BJ	7	BJ	11
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg					J	190	J	300				560
DIETHYLPHTHALATE	330	ug/Kg	J	47	J	56		550	J	61				
METHYLENE CHLORIDE	5	ug/Kg	B	12	B	19	B	12	B	18	B	12	B	16
UNKNOWN @14.52		ug/Kg											J	160
UNKNOWN @15.12		ug/Kg					J	200	J	240				
UNKNOWN @26.19		ug/Kg									J	320		
UNKNOWN HYDROCARBON @18.54		ug/Kg									J	24		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-25X		SB05-25X		SB05-26		SB05-26		SB05-26		SB05-27	
Sample Number==========>			SB0525XMD3		SB0525XMD4		SB0526MD1		SB0526MD2		SB0526MD3		SB0527MD1	
Sample Type==========>			ORIG		DUP		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/31/91		01/31/91		02/08/91		02/08/91		02/08/91		04/03/91	
Compounds	Quantitation limits	Units												
PH		pH		8.8		9.3		8.2		8.0		8.1		9.0
2-METHYLNAPHTHALENE	330	ug/Kg							J	1800				
ACETONE	10	ug/Kg	BJ	7	BJ	6						17	BJ	4
BENZO(A)ANTHRACENE	330	ug/Kg							J	380				
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		720		2400								
DIETHYLPHTHALATE	330	ug/Kg		4500					J	560				
FLUORENE	330	ug/Kg							J	780				
HEXANEDIOIC ACID ISOMER		ug/Kg			J	670							J	1200
JP-5	10	mg/Kg							Z	590				
METHYL DIBENZOTHIOPHENE I		ug/Kg							J	3900				
METHYLENE CHLORIDE	5	ug/Kg	B	15	B	12	B	22	B	12	B	15	BJ	3
PHENANTHRENE	330	ug/Kg							J	1200				
TOLUENE	5	ug/Kg					J	3	J	4				
TRIMETHYL NAPHTHALENE ISOMER		ug/Kg							J	8600				
UNKNOWN @11.39		ug/Kg							J	5400				
UNKNOWN @12.89		ug/Kg							J	2900				
UNKNOWN @14.54		ug/Kg			J	240								
UNKNOWN @14.79		ug/Kg							J	3900				
UNKNOWN @15.10		ug/Kg							J	9700				
UNKNOWN @16.20		ug/Kg							J	7200				
UNKNOWN @16.95		ug/Kg							J	14000				
UNKNOWN @18.60		ug/Kg							J	5700				
UNKNOWN @19.64		ug/Kg							J	5700				
UNKNOWN @32.17		ug/Kg							J	11000				
UNKNOWN @33.62		ug/Kg							J	4700				
UNKNOWN @34.16		ug/Kg							J	6100				
UNKNOWN HYDROCARBON @14.44		ug/Kg							J	11000				
UNKNOWN HYDROCARBON @14.65		ug/Kg							J	4300				
UNKNOWN HYDROCARBON @15.30		ug/Kg							J	12000				
UNKNOWN HYDROCARBON @16.62		ug/Kg							J	4300				
UNKNOWN HYDROCARBON @17.79		ug/Kg							J	8600				
UNKNOWN HYDROCARBON @18.15		ug/Kg							J	9300				
UNKNOWN HYDROCARBON @20.94		ug/Kg							J	5400				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-27	SB05-27	SB05-30	SB05-30	SB05-30	SB05-30
Sample Number==========>			SB0527MD2	SB0527MD3	SB0530MD1	SB0530MD2	SB0530MD3	SB0530MD4
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	DUP
Sample Date==========>			04/03/91	04/03/91	04/10/91	04/10/91	04/10/91	04/10/91
Compounds	Quantitation limits	Units						
PH		pH	9.0	8.9	8.9	8.7	8.6	8.5
2-METHYLNAPHTHALENE	330	ug/Kg		1000				
ACETONE	10	ug/Kg	B 14	B 53			B 30	16
CHLOROBENZENE	5	ug/Kg	J 1					
DIETHYLPHTHALATE	330	ug/Kg				J 260		
DIMETHYL NAPHTHALENE ISOMER		ug/Kg		J 1100				
FLUORENE	330	ug/Kg		J 43				
HEXANEDIOIC ACID ISOMER		ug/Kg	J 640	J 410				
JP-5	10	mg/Kg		320				
METHYL NAPHTHALENE ISOMER		ug/Kg		J 2200				
METHYLENE CHLORIDE	5	ug/Kg	BJ 4	BJ 3	BJ 4	BJ 3	B 8	BJ 3
TOLUENE	5	ug/Kg	J 2					
UNKNOWN @10.40		ug/Kg					J 280	
UNKNOWN @11.74		ug/Kg		J 210				
UNKNOWN @12.29		ug/Kg		J 2200				
UNKNOWN @12.55		ug/Kg		J 2400				
UNKNOWN @12.84		ug/Kg		J 1500				
UNKNOWN @13.10		ug/Kg		J 1200				
UNKNOWN @13.44		ug/Kg		J 1300				
UNKNOWN @18.57		ug/Kg					J 39	
UNKNOWN @19.64		ug/Kg					J 29	
UNKNOWN @23.97		ug/Kg					J 22	
UNKNOWN @9.85		ug/Kg					J 200	
UNKNOWN ALKANE @12.84		ug/Kg					J 170	
UNKNOWN BRANCHED ALKANE @10.30		ug/Kg						J 16
UNKNOWN BRANCHED ALKANE @12.44		ug/Kg						J 11
UNKNOWN BRANCHED ALKANE @12.54		ug/Kg					J 150	
UNKNOWN BRANCHED ALKANE @12.70		ug/Kg						J 12
UNKNOWN BRANCHED ALKANE @13.14		ug/Kg						J 6.2
UNKNOWN BRANCHED ALKANE @13.24		ug/Kg					J 88	
UNKNOWN CYCLOALKANE @16.04		ug/Kg					J 34	
UNKNOWN HYDROCARBON @10.47		ug/Kg		J 930				
UNKNOWN HYDROCARBON @10.79		ug/Kg		J 1600				
UNKNOWN HYDROCARBON @11.00		ug/Kg		J 2800				
UNKNOWN HYDROCARBON @12.60		ug/Kg		J 540				
UNKNOWN HYDROCARBON @12.87		ug/Kg		J 730				
UNKNOWN HYDROCARBON @13.30		ug/Kg		J 390				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-27	SB05-27	SB05-30	SB05-30	SB05-30	SB05-30
Sample Number==========>			SB0527MD2	SB0527MD3	SB0530MD1	SB0530MD2	SB0530MD3	SB0530MD4
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	DUP
Sample Date==========>			04/03/91	04/03/91	04/10/91	04/10/91	04/10/91	04/10/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @13.52		ug/Kg		J 3500				
UNKNOWN HYDROCARBON @13.64		ug/Kg					J 370	
UNKNOWN HYDROCARBON @13.84		ug/Kg		J 1200				
UNKNOWN HYDROCARBON @14.29		ug/Kg		J 4900				
UNKNOWN HYDROCARBON @14.40		ug/Kg					J 530	
UNKNOWN HYDROCARBON @14.64		ug/Kg					J 24	
UNKNOWN HYDROCARBON @14.70		ug/Kg		J 110				
UNKNOWN HYDROCARBON @15.59		ug/Kg		J 2800				
UNKNOWN HYDROCARBON @15.72		ug/Kg					J 410	
UNKNOWN HYDROCARBON @15.80		ug/Kg		J 120				
UNKNOWN HYDROCARBON @15.85		ug/Kg		J 1000				
UNKNOWN HYDROCARBON @16.30		ug/Kg					J 20	
UNKNOWN HYDROCARBON @16.57		ug/Kg		J 1400				
UNKNOWN HYDROCARBON @16.72		ug/Kg					J 160	
UNKNOWN HYDROCARBON @18.64		ug/Kg		J 430				
UNKNOWN HYDROCARBON @21.54		ug/Kg		J 77				
UNKNOWN HYDROCARBON @29.32		ug/Kg						J 210
UNKNOWN HYDROCARBON @8.60		ug/Kg		J 61				
UNKNOWN HYDROCARBON @9.12		ug/Kg		J 930				
UNKNOWN HYDROCARBON @9.29		ug/Kg		J 1600				
UNKNOWN HYDROCARBON @9.65		ug/Kg		J 1200				
UNKNOWN HYDROCARBON @9.77		ug/Kg		J 4900				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB05-31			SB05-31			SB05-31			SB05-31			SB05-31			SB05-32	
Sample Number==========>			MOF1467			SB0531MD1			SB0531MD2			SB0531MD3			SB0531MD4			SB0532MD1	
Sample Type==========>			TB			ORIG			ORIG			ORIG			DUP			ORIG	
Sample Date==========>			04/11/91			04/11/91			04/11/91			04/11/91			04/11/91			04/11/91	
PH		pH						9.0			9.3			9.2			8.9			8.3
2-METHYLNAPHTHALENE	330	ug/Kg																J	99
ACETONE	10	ug/Kg	BJ	5								BJ	7		BJ	5		B	15
DIETHYLPHTHALATE	330	ug/Kg										J	230						
ETHYL METHYL CYCLOHEXANE		ug/Kg																J	6
HEXADECANOIC ACID		ug/Kg							J	730		J	2400		J	4500			
METHYLENE CHLORIDE	5	ug/Kg	BJ	1		B	7		B	7		BJ	6		BJ	5		BJ	4
NAPHTHALENE	330	ug/Kg																J	140
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg																J	10
UNKNOWN @16.74		ug/Kg																J	6
UNKNOWN @18.40		ug/Kg																J	10
UNKNOWN HYDROCARBON @10.27		ug/Kg																J	8
UNKNOWN HYDROCARBON @12.40		ug/Kg																J	10
UNKNOWN HYDROCARBON @12.67		ug/Kg																J	11
UNKNOWN HYDROCARBON @13.10		ug/Kg																J	8
UNKNOWN HYDROCARBON @14.50		ug/Kg																J	10
UNKNOWN HYDROCARBON @23.22		ug/Kg							J	160		J	1100		J	1300			
UNKNOWN HYDROCARBON @27.87		ug/Kg				J	210												

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-32	SB05-32	SB05-32	SB08	SB08	SB08
Sample Number==========>			SB0532MD2	SB0532MD3	SB0532MD4	SB08MD1	SB08MD2	SB08MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			04/11/91	04/11/91	04/11/91	03/18/91	03/18/91	03/18/91
Compounds	Quantitation limits	Units						
PH		pH	9.0	8.6	9.1	9.0	8.8	8.8
2,3,3-TRIMETHYL PENTANE	5	ug/Kg		J 16				
2-METHYLNAPHTHALENE	330	ug/Kg	3600	J 100	2300			
ACETONE	10	ug/Kg		320		J 4	J 3	
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg					J 130	
DECAHYDRO-2-METHYL NAPHTH		ug/Kg					J 1300	
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg				J 640		
DIETHYLPHTHALATE	330	ug/Kg				J 160		
DIMETHYL NAPHTHALENE ISOMER		ug/Kg	J 2100					
ETHYL METHYL CYCLOHEXANE		ug/Kg	J 7500		J 7700			
HEXADECANOIC ACID		ug/Kg			J 1600			
HEXANE	5	ug/Kg				J 20	J 9.8	
JP-5	10	mg/Kg	240		520	70	280	
METHYL PROPENYL BENZENE ISOMER		ug/Kg			J 1400			
METHYLENE CHLORIDE	5	ug/Kg	BJ 350	B 21	BJ 600	B 12	B 13	B 9
METHYLETHENYL METHYLETHYL		ug/Kg					J 2300	
METHYLETHENYL-METHYLETHYL		ug/Kg				J 910		
NAPHTHALENE	330	ug/Kg	1700	J 63				
TOLUENE	5	ug/Kg				J 3	J 3	
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg	J 14000		J 12000			
TRIMETHYL HEXANE ISOMER		ug/Kg	J 9200					
UNKNOWN @11.04		ug/Kg			J 1100			
UNKNOWN @11.05		ug/Kg	J 1400					
UNKNOWN @11.30		ug/Kg	J 1500		J 1400			
UNKNOWN @11.49		ug/Kg				J 420		
UNKNOWN @11.50		ug/Kg			J 1400		J 1300	
UNKNOWN @12.22		ug/Kg			J 580			
UNKNOWN @12.35		ug/Kg			J 1600			
UNKNOWN @12.37		ug/Kg	J 2400					
UNKNOWN @12.60		ug/Kg				J 570		
UNKNOWN @12.62		ug/Kg	J 2400		J 1800		J 1100	
UNKNOWN @12.92		ug/Kg	J 2200					
UNKNOWN @12.94		ug/Kg				J 230		
UNKNOWN @12.95		ug/Kg					J 490	
UNKNOWN @13.09		ug/Kg			J 740			
UNKNOWN @13.10		ug/Kg	J 1300					
UNKNOWN @13.15		ug/Kg				J 340		

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number=>		SB05-32	SB05-32	SB05-32	SB08	SB08	SB08
Sample Number=>		SB0532MD2	SB0532MD3	SB0532MD4	SB08MD1	SB08MD2	SB08MD3
Sample Type=>		ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date=>		04/11/91	04/11/91	04/11/91	03/18/91	03/18/91	03/18/91
Compounds	Quantitation limits Units						
UNKNOWN @13.17	ug/Kg					J 690	
UNKNOWN @13.49	ug/Kg				J 300		
UNKNOWN @13.52	ug/Kg					J 570	
UNKNOWN @14.00	ug/Kg				J 300		
UNKNOWN @14.02	ug/Kg					J 530	
UNKNOWN @14.19	ug/Kg				J 260		
UNKNOWN @14.20	ug/Kg					J 280	
UNKNOWN @14.67	ug/Kg	J 1800					
UNKNOWN @15.19	ug/Kg				J 230		
UNKNOWN @15.22	ug/Kg					J 530	
UNKNOWN @15.40	ug/Kg					J 1300	
UNKNOWN @15.42	ug/Kg		J 160				
UNKNOWN @16.37	ug/Kg			J 5100			
UNKNOWN @16.90	ug/Kg			J 8800			
UNKNOWN @17.94	ug/Kg	J 5100					
UNKNOWN @18.37	ug/Kg	J 27000					
UNKNOWN @18.44	ug/Kg					J 120	
UNKNOWN @18.49	ug/Kg	J 480					
UNKNOWN @8.45	ug/Kg	J 1200					
UNKNOWN @9.14	ug/Kg	J 1800		J 1400			
UNKNOWN @9.30	ug/Kg	J 1600		J 1800			
UNKNOWN @9.80	ug/Kg	J 2600		J 2800			
UNKNOWN CYCLOHEXANE @16.74	ug/Kg	J 9200					
UNKNOWN CYCLOHEXANE @17.87	ug/Kg				J 140		
UNKNOWN DIMETHYL CYCLOH @13.97	ug/Kg				J 27		
UNKNOWN DIMETHYL CYCLOH @15.00	ug/Kg				J 25		
UNKNOWN DIMETHYLCYCLOHE @14.00	ug/Kg					J 13	
UNKNOWN ETHYL DIMETHYL @18.97	ug/Kg					J 190	
UNKNOWN HYDROCARBON @10.27	ug/Kg	J 5100					
UNKNOWN HYDROCARBON @10.30	ug/Kg		J 10				
UNKNOWN HYDROCARBON @12.40	ug/Kg	J 11000					
UNKNOWN HYDROCARBON @12.44	ug/Kg		J 12				
UNKNOWN HYDROCARBON @12.67	ug/Kg	J 7100					
UNKNOWN HYDROCARBON @12.84	ug/Kg			J 3200			
UNKNOWN HYDROCARBON @13.14	ug/Kg		J 18				
UNKNOWN HYDROCARBON @13.27	ug/Kg			J 5100			
UNKNOWN HYDROCARBON @13.59	ug/Kg			J 2300			
UNKNOWN HYDROCARBON @13.60	ug/Kg	J 4400					

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-32	SB05-32	SB05-32	SB08	SB08	SB08
Sample Number==========>			SB0532MD2	SB0532MD3	SB0532MD4	SB08MD1	SB08MD2	SB08MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			04/11/91	04/11/91	04/11/91	03/18/91	03/18/91	03/18/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @14.37		ug/Kg			J 2600	J 190		
UNKNOWN HYDROCARBON @14.39		ug/Kg	J 6400				J 450	
UNKNOWN HYDROCARBON @14.47		ug/Kg	J 17000					
UNKNOWN HYDROCARBON @14.57		ug/Kg		J 22				
UNKNOWN HYDROCARBON @14.67		ug/Kg			J 14000			
UNKNOWN HYDROCARBON @14.70		ug/Kg				J 530		
UNKNOWN HYDROCARBON @14.72		ug/Kg					J 770	
UNKNOWN HYDROCARBON @15.50		ug/Kg				J 490		
UNKNOWN HYDROCARBON @15.67		ug/Kg			J 4500	J 720		
UNKNOWN HYDROCARBON @15.69		ug/Kg	J 6400				J 1900	
UNKNOWN HYDROCARBON @15.94		ug/Kg				J 1200		
UNKNOWN HYDROCARBON @15.95		ug/Kg					J 2500	
UNKNOWN HYDROCARBON @16.67		ug/Kg			J 3300	J 420		
UNKNOWN HYDROCARBON @16.69		ug/Kg	J 4400				J 930	
UNKNOWN HYDROCARBON @17.09		ug/Kg				J 1100		
UNKNOWN HYDROCARBON @17.10		ug/Kg					J 2500	
UNKNOWN HYDROCARBON @18.17		ug/Kg			J 8800	J 830		
UNKNOWN HYDROCARBON @18.19		ug/Kg					J 1900	
UNKNOWN HYDROCARBON @18.60		ug/Kg			J 28000			
UNKNOWN HYDROCARBON @18.69		ug/Kg			J 860			
UNKNOWN HYDROCARBON @18.70		ug/Kg	J 1400					
UNKNOWN HYDROCARBON @19.20		ug/Kg				J 610		
UNKNOWN HYDROCARBON @19.22		ug/Kg					J 1300	
UNKNOWN HYDROCARBON @19.27		ug/Kg			J 860			
UNKNOWN HYDROCARBON @19.29		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @19.47		ug/Kg					J 200	
UNKNOWN HYDROCARBON @20.19		ug/Kg				J 260		
UNKNOWN HYDROCARBON @20.20		ug/Kg					J 490	
UNKNOWN HYDROCARBON @20.87		ug/Kg				J 150	J 130	
UNKNOWN HYDROCARBON @22.37		ug/Kg				J 280		
UNKNOWN HYDROCARBON @23.22		ug/Kg			J 330			
UNKNOWN NAPHTHALENE @15.20		ug/Kg	J 2900					
UNKNOWN PNA @15.19		ug/Kg			J 1200			
UNKNOWN SATURATED HYDRO @22.37		ug/Kg					J 300	
UNKNOWN TRIMETHYL BENZE @19.80		ug/Kg				J 110		
UNKNOWN TRIMETHYL CYCLO @15.50		ug/Kg		J 22				
UNKNOWN TRIMETHYL CYCLO @15.60		ug/Kg				J 41		
UNKNOWN TRIMETHYL CYCLO @15.94		ug/Kg		J 16				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			SB05-32	SB05-32	SB05-32	SB08	SB08	SB08
Sample Number==========>			SB0532MD2	SB0532MD3	SB0532MD4	SB08MD1	SB08MD2	SB08MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			04/11/91	04/11/91	04/11/91	03/18/91	03/18/91	03/18/91
Compounds	Quantitation limits	Units						
UNKNOWN TRIMETHYL CYCLO @16.27		ug/Kg				J 100		
UNKNOWN TRIMETHYLCYCLOH @15.64		ug/Kg					J 51	
UNKNOWN TRIMETHYLCYCLOH @16.30		ug/Kg					J 120	
UNKNOWN UNSAT. HYDROCAR @14.74		ug/Kg				J 20		
UNKNOWN UNSAT. HYDROCAR @15.90		ug/Kg				J 57		
UNKNOWN UNSAT. HYDROCAR @17.90		ug/Kg					J 85	
UNKNOWN UNSAT. HYDROCAR @18.47		ug/Kg		J 24				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																		
Well Number==========>			W05-11				W05-11				W05-11				W05-11				W05-21				W05-21			
Sample Number==========>			W0511MD1				W0511MD2				W0511MD3				W0511MD4				W0521MD1				W0521MD2			
Sample Type==========>			ORIG				ORIG				ORIG				ORIG				ORIG				ORIG			
Sample Date==========>			02/21/91				02/21/91				02/21/91				02/21/91				02/13/91				02/13/91			
PH		pH			9.0				8.8				9.2				8.7				9.3				9.8	
2,3,5-TRIMETHYL HEXANE		ug/Kg													J	64										
ACETONE	10	ug/Kg						J	9			J	8			23								J	5	
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg																	E	6500					480	
METHYLENE CHLORIDE	5	ug/Kg		B	13			B	12			B	13		B	14			B	10			BJ	5		
SUBSTITUTED HEXANE ISOMER		ug/Kg													J	440										
TOLUENE	5	ug/Kg			8			J	4			J	3		J	5										
UNKNOWN BRANCHED ALKANE @16.40		ug/Kg													J	10										
UNKNOWN BRANCHED ALKANE @6.97		ug/Kg													J	23										
UNKNOWN BRANCHED ALKANE @9.37		ug/Kg													J	410										
UNKNOWN HYDROCARBON @11.24		ug/Kg													J	68										
UNKNOWN HYDROCARBON @12.37		ug/Kg													J	340										
UNKNOWN HYDROCARBON @12.70		ug/Kg													J	220										
UNKNOWN HYDROCARBON @16.57		ug/Kg													J	24										
UNKNOWN HYDROCARBON @18.40		ug/Kg													J	40										

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																						
Well Number==========>			W05-21				W05-23				W05-23				W05-23				W05-23				W05-25	
Sample Number==========>			W0521MD3				MOF1399				W0523MD1				W0523MD2				W0523MD3				W0525MD1	
Sample Type==========>			ORIG				TB				ORIG				ORIG				ORIG				ORIG	
Sample Date==========>			02/13/91				02/14/91				02/14/91				02/14/91				02/14/91				03/25/91	
PH		pH			9.2								10.0				10.1				9.4			8.1
ACETONE	10	ug/Kg							36						J	6								
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J	360																				610
METHYLENE CHLORIDE	5	ug/Kg	B	9			B	2			B	6			B	15			BJ	5			BJ	5
TOLUENE	5	ug/Kg													J	2								
UNKNOWN HYDROCARBON @6.07		ug/Kg	J	38																				

Table 3-1 Site 5 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			W05-25	W05-25	W05-27	W05-27	W05-27	W05-27
Sample Number==========>			W0525MD2	W0525MD3	W0527MD1	W0527MD2	W0527MD3	W0527MD4
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	DUP
Sample Date==========>			03/25/91	03/25/91	04/09/91	04/09/91	04/09/91	04/09/91
Compounds	Quantitation limits	Units						
PH		pH	9.7	8.6	9.1	9.4	9.2	9.1
2-ETHYL-1,3-DIMETHYL-CYCL		ug/Kg					J 100	
ACETONE	10	ug/Kg					B 13	
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J 270	710	J 63			
DECAHYDRO-1,6-DIMETHYL-NA		ug/Kg					J 1600	
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg					J 2000	
DIETHYLPHTHALATE	330	ug/Kg						2300
DIMETHYL DECAHYDRO NAPHTH		ug/Kg					J 980	
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg		J 220				
ETHYL METHYL CYCLOHEXANE		ug/Kg					J 53	
HEXADECANOIC ACID		ug/Kg				J 480		
JP-5	10	mg/Kg					87	
METHYLENE CHLORIDE	5	ug/Kg	BJ 5	BJ 6	BJ 3	BJ 4	B 19	BJ 3
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg					J 16	
UNKNOWN @11.72		ug/Kg					J 1900	
UNKNOWN @12.25		ug/Kg					J 610	
UNKNOWN @12.50		ug/Kg					J 610	
UNKNOWN @12.67		ug/Kg					J 1700	
UNKNOWN @13.57		ug/Kg					J 1300	
UNKNOWN @13.99		ug/Kg					J 720	
UNKNOWN @14.09		ug/Kg					J 1200	
UNKNOWN @14.72		ug/Kg					J 450	
UNKNOWN @14.82		ug/Kg					J 720	
UNKNOWN @15.25		ug/Kg					J 570	
UNKNOWN @20.07		ug/Kg					J 87	
UNKNOWN @8.60		ug/Kg	J 160					
UNKNOWN AROMATIC @12.77		ug/Kg					J 830	
UNKNOWN AROMATIC @13.00		ug/Kg					J 980	
UNKNOWN CYCLOALKANE @16.84		ug/Kg					J 45	
UNKNOWN CYCLOALKANE @19.00		ug/Kg					J 37	
UNKNOWN CYCLOALKANE @19.60		ug/Kg					J 34	
UNKNOWN CYCLOHEXANE @18.54		ug/Kg					J 150	
UNKNOWN DECAHYDRONAPHTH @11.55		ug/Kg					J 1900	
UNKNOWN HYDROCARBON @12.14		ug/Kg					J 420	
UNKNOWN HYDROCARBON @15.74		ug/Kg					J 950	
UNKNOWN HYDROCARBON @17.12		ug/Kg					J 1300	
UNKNOWN HYDROCARBON @19.25		ug/Kg					J 420	

Inorganic Data

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			FP05-04	FP05-04	FP05-05	FP05-05	P05-03	P05-03
Sample Number==========>			FP0504MD2	FP0504MD3	P0505MD1	P0505MD3	P0503MD1	P0503MD2
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			04/05/91	04/05/91	03/15/91	03/15/91	03/18/91	03/18/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	18700	18600	28400	21000	26100	16400
ANTIMONY	6	mg/Kg	B 6.0		B 7.3	B 5.7		B 5.1
ARSENIC	1	mg/Kg	2.6	B 1.9	2.8	4.7	3.2	2.7
BARIUM	20	mg/Kg	193	182	322	156	316	145
BERYLLIUM	0.5	mg/Kg	2.9	2.8	1.2	B 0.92	B 1.2	B 0.84
CADMIUM	0.5	mg/Kg			2.0			
CALCIUM	500	mg/Kg	46200	63300	19200	24900	30000	40000
CHROMIUM	1	mg/Kg	67.9	69.0	84.1	68.1	75.3	58.5
COBALT	5	mg/Kg	19.1	16.1	24.8	16.5	21.4	16.6
COPPER	2.5	mg/Kg	43.0	33.8	88.5	40.0	47.5	32.4
IRON	10	mg/Kg	30300	27100	39300	30400	35200	24900
LEAD	0.5	mg/Kg	7.6	10.2	7.2	11.9	8.0	4.9
MAGNESIUM	500.0	mg/Kg	18000	16100	19500	14100	20200	15100
MANGANESE	1.5	mg/Kg	478	453	1030	670	656	521
NICKEL	4	mg/Kg	75.1	67.8	101	71.9	84.8	67.7
POTASSIUM	500	mg/Kg	1290	1330	1640	1810	1640	B 889
SILVER	1	mg/Kg	2.5	B 2.3	B 1.6	2.3	B 1.9	B 2.1
SODIUM	500	mg/Kg	B 221	B 257	B 379	B 260	B 226	B 209
VANADIUM	5	mg/Kg	65.7	46.6	71.2	60.4	76.8	61.3
ZINC	2	mg/Kg	63.7	75.5	91.2	73.0	73.3	49.5

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			P05-03			P05-04			P05-04			P05-06			P05-06			SB05-01
Sample Number==========>			P0503MD3			P0504MD1			P0504MD4-I			P0506MD2			P0506MD3			SB0501MD1
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			ORIG			ORIG
Sample Date==========>			03/18/91			04/05/91			04/05/91			03/20/91			03/20/91			02/13/91
ALUMINUM	20	mg/Kg		18500			28400			29500			17900			21900		18500
ANTIMONY	6	mg/Kg	B	4.2		B	6.9		B	5.8					B	8.5	B	5.7
ARSENIC	1	mg/Kg		2.7			3.1			3.1			3.3			2.7		2.9
BARIUM	20	mg/Kg		148			307			311			130			237		236
BERYLLIUM	0.5	mg/Kg	B	0.76			3.9			4.0			1.2		B	1.3		4.0
CADMIUM	0.5	mg/Kg																2.8
CALCIUM	500	mg/Kg		43500			40000			29700			20300			36300		11700
CHROMIUM	1	mg/Kg		55.2			83.5			84.7			49.4			67.0		65.7
COBALT	5	mg/Kg		16.7			22.8			22.3			20.2			17.5		19.1
COPPER	2.5	mg/Kg		33.5			55.0			46.8			33.5			88.5		44.1
IRON	10	mg/Kg		27000			36500			36700			27400			30600		30100
LEAD	0.5	mg/Kg		7.8			8.3			8.9			10.3			17.5		7.8
MAGNESIUM	500.0	mg/Kg		14100			22400			22000			11800			16200		14800
MANGANESE	1.5	mg/Kg		567			720			747			609			546		620
MERCURY	0.02	mg/Kg								0.31						0.68		
NICKEL	4	mg/Kg		66.8			86.8			91.5			55.9			71.4		80.5
POTASSIUM	500	mg/Kg		1660			1860			1930		B	1150			1350		1370
SILVER	1	mg/Kg		2.2			2.9			2.4		B	2.3			2.6	B	1.2
SODIUM	500	mg/Kg	B	244		B	243		B	236		B	220		B	369	B	330
THALLIUM	1	mg/Kg										B	0.66		B	0.95		
VANADIUM	5	mg/Kg		54.5			87.7			87.7			61.0			66.6		61.4
ZINC	2	mg/Kg		61.7			71.5			71.5			56.4			85.7		61.3

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-01	SB05-01	SB05-01	SB05-02	SB05-02	SB05-02
Sample Number==========>			SB0501MD2	SB0501MD3	SB0501MD4	SB0502MD1	SB0502MD2	SB0502MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			02/13/91	02/13/91	02/13/91	02/13/91	02/13/91	02/13/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	16500	11200	20600	16400	16900	13000
ANTIMONY	6	mg/Kg			B 5.9		B 5.2	B 6.6
ARSENIC	1	mg/Kg	3.0	B 1.6	3.9	B 2.3	2.9	B 1.6
BARIUM	20	mg/Kg	157	95.4	168	182	188	64.4
BERYLLIUM	0.5	mg/Kg	3.8	3.0	4.4	1.9	3.0	3.0
CADMIUM	0.5	mg/Kg	1.7	2.3	1.7	2.4	1.6	
CALCIUM	500	mg/Kg	40900	24300	49800	72700	74000	11300
CHROMIUM	1	mg/Kg	58.1	34.5	65.4	54.3	56.2	44.4
COBALT	5	mg/Kg	16.7	B 11.5	18.3	13.5	14.5	12.5
COPPER	2.5	mg/Kg	31.7	20.8	31.3	31.0	59.1	42.3
IRON	10	mg/Kg	26600	21300	29600	22500	23500	21900
LEAD	0.5	mg/Kg	5.5	3.4	6.6	6.0	6.8	2.8
MAGNESIUM	500.0	mg/Kg	14900	9190	16900	17600	17800	9800
MANGANESE	1.5	mg/Kg	519	408	547	356	368	344
NICKEL	4	mg/Kg	67.8	42.9	74.1	55.4	57.0	48.0
POTASSIUM	500	mg/Kg	B 1020	B 883	1610	1230	1190	B 833
SILVER	1	mg/Kg	B 2.1	B 1.5	2.6	B 2.0	B 2.1	B 1.7
SODIUM	500	mg/Kg	B 1100	B 224	B 1130	B 980	B 993	B 174
VANADIUM	5	mg/Kg	59.4	48.2	70.0	55.3	57.3	53.2
ZINC	2	mg/Kg	54.8	41.0	56.6	47.4	49.2	46.2

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-02	SB05-03	SB05-03	SB05-03	SB05-04	SB05-04
Sample Number==========>			SB0502MD4	SB0503MD1	SB0503MD2	SB0503MD3	SB0504MD1	SB0504MD2
Sample Type==========>			DUP	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/13/91	02/12/91	02/12/91	02/12/91	02/12/91	02/12/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	19500	22400	17500	21000	28300	18300
ANTIMONY	6	mg/Kg		B 4.9				B 6.3
ARSENIC	1	mg/Kg	3.1	2.8	B 2.0	2.6	2.8	B 1.7
BARIUM	20	mg/Kg	202	224	142	175	206	93.1
BERYLLIUM	0.5	mg/Kg	4.0					
CADMIUM	0.5	mg/Kg		3.6				
CALCIUM	500	mg/Kg	19800	10800	29600	32600	15200	20000
CHROMIUM	1	mg/Kg	61.7	70.1	51.3	69.4	88.5	80.6
COBALT	5	mg/Kg	16.8	15.3	16.7	17.3	19.9	14.8
COPPER	2.5	mg/Kg	47.8	46.3	63.8	40.8	43.6	22.5
IRON	10	mg/Kg	28900	25700	25100	27500	36400	24500
LEAD	0.5	mg/Kg	9.6	26.8	5.6	5.9	6.7	4.2
MAGNESIUM	500.0	mg/Kg	16300	8720	12300	14700	17300	14200
MANGANESE	1.5	mg/Kg	540	432	531	368	598	363
NICKEL	4	mg/Kg	68.7	54.0	51.7	68.1	82.0	58.6
POTASSIUM	500	mg/Kg	1400	3680	1570	2420	2560	1790
SELENIUM	0.5	mg/Kg		B 0.26				
SILVER	1	mg/Kg	B 1.3	B 0.83	B 1.2	B 1.3	B 1.2	B 1.3
SODIUM	500	mg/Kg	B 681	B 193	B 315	B 282	B 419	B 390
THALLIUM	1	mg/Kg		B 0.33				
VANADIUM	5	mg/Kg	58.2	65.9	54.9	69.1	85.8	62.7
ZINC	2	mg/Kg	63.1	71.4	51.7	58.3	66.0	48.9

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-04	SB05-05	SB05-05	SB05-05	SB05-06	SB05-06
Sample Number==========>			SB0504MD3	SB0505MD1	SB0505MD2	SB0505MD3	SB0506MD1	SB0506MD2
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/12/91	01/23/91	01/23/91	01/23/91	01/22/91	01/22/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	19500	21700	19800	16400	24900	23500
ARSENIC	1	mg/Kg	2.4	4.1	2.5	2.4	3.8	3.0
BARIUM	20	mg/Kg	100	224	138	84.5	175	201
BERYLLIUM	0.5	mg/Kg		B 0.98	B 0.75	1.7	B 0.37	B 0.63
CADMIUM	0.5	mg/Kg		1.8	1.7	2.6	2.9	3.0
CALCIUM	500	mg/Kg	15200	40800	33500	15400	30500	63600
CHROMIUM	1	mg/Kg	66.7	65.3	64.9	43.7	72.4	75.3
COBALT	5	mg/Kg	16.9	13.7	14.9	12.6	15.4	16.2
COPPER	2.5	mg/Kg	30.1	33.4	30.6	29.8	44.6	55.7
IRON	10	mg/Kg	26500	29200	28100	27300	32000	31600
LEAD	0.5	mg/Kg	5.2	8.0	5.8	3.3	9.1	8.3
MAGNESIUM	500.0	mg/Kg	13600	22300	14700	11700	18300	17200
MANGANESE	1.5	mg/Kg	349	379	388	422	583	368
NICKEL	4	mg/Kg	68.0	65.0	69.3	53.0	77.5	75.0
POTASSIUM	500	mg/Kg	2680	1720	1700	B 927	2030	1910
SILVER	1	mg/Kg	B 1.3	B 2.0	2.4	2.3	B 2.0	B 2.2
SODIUM	500	mg/Kg	B 303	B 272	B 273	B 178	B 304	B 416
THALLIUM	1	mg/Kg						B 0.25
VANADIUM	5	mg/Kg	67.4	65.4	67.7	59.5	73.7	68.6
ZINC	2	mg/Kg	60.9	59.7	60.1	48.4	67.0	69.6

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-06	SB05-07	SB05-07	SB05-08	SB05-08	SB05-08
Sample Number==========>			SB0506MD3	SB0507MD1	SB0507MD2	SB0508MD1	SB0508MD2	SB0508MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/22/91	01/23/91	01/23/91	01/22/91	01/22/91	01/22/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	19700	28100	19900	22200	11100	15400
ARSENIC	1	mg/Kg	3.8	3.5	3.5	4.2	2.4	2.5
BARIUM	20	mg/Kg	167	221	169	198	109	126
BERYLLIUM	0.5	mg/Kg	B 0.61	1.4	B 0.85	B 0.93	B 0.39	B 0.46
CADMIUM	0.5	mg/Kg	2.8	1.8	1.6	2.6		2.1
CALCIUM	500	mg/Kg	40400	15200	44300	17800	42300	53200
CHROMIUM	1	mg/Kg	63.8	86.9	67.4	66.8	27.8	47.1
COBALT	5	mg/Kg	15.6	18.6	13.3	15.9	B 9.1	B 8.4
COPPER	2.5	mg/Kg	49.3	42.2	36.9	39.7	20.4	31.1
IRON	10	mg/Kg	29700	36500	26800	31100	20200	21200
LEAD	0.5	mg/Kg	7.1	8.5	6.0	8.3	5.9	4.6
MAGNESIUM	500.0	mg/Kg	14500	16700	15000	16900	8750	11000
MANGANESE	1.5	mg/Kg	452	616	411	710	540	401
NICKEL	4	mg/Kg	67.2	85.6	66.1	79.2	38.5	40.8
POTASSIUM	500	mg/Kg	1520	3130	1890	1810	B 779	1230
SILVER	1	mg/Kg	B 1.5	B 2.0	2.4	B 1.4	B 1.8	B 1.7
SODIUM	500	mg/Kg	B 316	B 309	B 263	B 221	B 164	B 227
VANADIUM	5	mg/Kg	63.3	81.1	65.4	61.5	33.6	55.8
ZINC	2	mg/Kg	64.2	74.1	54.6	66.8	39.3	58.4

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-09	SB05-09	SB05-09	SB05-10	SB05-10	SB05-11
Sample Number==========>			SB0509MD1	SB0509MD2	SB0509MD3	SB0510MD2	SB0510MD3	SB0511MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/24/91	01/24/91	01/24/91	01/24/91	01/24/91	01/28/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	20300	22200	28500	25700	18200	28900
ANTIMONY	6	mg/Kg		B 4.6				B 4.3
ARSENIC	1	mg/Kg	3.7	2.4	5.0	4.0	5.1	3.6
BARIUM	20	mg/Kg	207	179	215	244	165	227
BERYLLIUM	0.5	mg/Kg	B 1.1	1.2	2.0	1.6	1.3	2.2
CADMIUM	0.5	mg/Kg		2.4	2.8	2.9	3.1	
CALCIUM	500	mg/Kg	74200	23500	38100	32000	38100	17900
CHROMIUM	1	mg/Kg	62.2	64.5	97.5	82.6	65.9	81.3
COBALT	5	mg/Kg	12.9	13.4	22.2	17.8	13.7	18.1
COPPER	2.5	mg/Kg	29.8	41.1	63.0	45.2	38.3	90.0
IRON	10	mg/Kg	27100	27700	44600	35800	28500	36700
LEAD	0.5	mg/Kg	6.5	4.2	9.8	9.6	8.2	10.4
MAGNESIUM	500.0	mg/Kg	22600	13900	20600	19300	14400	17400
MANGANESE	1.5	mg/Kg	450	452	996	569	518	659
NICKEL	4	mg/Kg	64.4	64.5	121	84.6	72.4	82.0
POTASSIUM	500	mg/Kg	1750	2150	2480	2330	1610	2920
SILVER	1	mg/Kg	B 2.0	B 1.8	3.3	2.5	2.5	B 1.4
SODIUM	500	mg/Kg	B 263	B 266	B 446	B 579	B 468	B 241
VANADIUM	5	mg/Kg	66.4	61.5	95.1	82.3	63.3	81.3
ZINC	2	mg/Kg	54.6	60.8	101	76.9	61.7	83.4

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-11	SB05-11	SB05-12	SB05-12	SB05-12	SB05-13
Sample Number==========>			SB0511MD2	SB0511MD3	SB0512MD1	SB0512MD2	SB0512MD3	SB0513MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/28/91	01/28/91	01/28/91	01/28/91	01/28/91	01/25/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	21800	14600	28000	20900	21700	24600
ARSENIC	1	mg/Kg	2.3	2.5	4.0	3.4	4.1	3.5
BARIUM	20	mg/Kg	153	78.9	209	163	160	255
BERYLLIUM	0.5	mg/Kg	1.5	1.0	2.2	1.4	1.8	1.5
CADMIUM	0.5	mg/Kg	2.7	2.1		3.1	2.6	2.1
CALCIUM	500	mg/Kg	26900	13200	12000	66000	22800	10200
CHROMIUM	1	mg/Kg	45.3	46.1	85.7	73.5	74.0	74.6
COBALT	5	mg/Kg	15.2	11.8	18.0	15.1	17.8	17.6
COPPER	2.5	mg/Kg	26.9	38.7	48.5	33.6	47.9	42.1
IRON	10	mg/Kg	31400	22500	37400	27700	30600	34600
LEAD	0.5	mg/Kg	6.2	5.4	12.5	6.3	8.0	9.4
MAGNESIUM	500.0	mg/Kg	17200	10400	18600	16800	14300	19100
MANGANESE	1.5	mg/Kg	715	468	623	379	594	687
MERCURY	0.02	mg/Kg				0.30		
NICKEL	4	mg/Kg	58.9	50.7	88.0	69.5	81.6	83.2
POTASSIUM	500	mg/Kg	1590	B 943	2400	1560	2120	1680
SILVER	1	mg/Kg	2.4	B 1.9	B 2.0	2.9	B 1.8	B 1.8
SODIUM	500	mg/Kg	B 203	B 222	B 339	B 497	B 321	B 380
VANADIUM	5	mg/Kg	86.2	52.2	84.5	73.0	70.9	64.0
ZINC	2	mg/Kg	55.7	44.2	73.8	55.9	66.0	72.7

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>				SB05-13			SB05-13			SB05-20			SB05-20			SB05-20		
Sample Number==========>				SB0513MD2			SB0513MD3			SB0520MD1			SB0520MD2			SB0520MD3		
Sample Type==========>				ORIG			ORIG			ORIG			ORIG			ORIG		
Sample Date==========>				01/25/91			01/25/91			02/11/91			02/11/91			02/11/91		
ALUMINUM	20	mg/Kg		24900			19700			28800			23600			16100		22400
ANTIMONY	6	mg/Kg			B	7.2		B	6.5									
ARSENIC	1	mg/Kg		3.1		3.8			2.7			3.8			2.8			4.4
BARIUM	20	mg/Kg		228		143			238			182			177			251
BERYLLIUM	0.5	mg/Kg		1.5		1.6		B	0.35		B	0.64		B	0.27		B	0.60
CADMIUM	0.5	mg/Kg		1.9		2.5												
CALCIUM	500	mg/Kg		30700		24700			33000			21100			43600			32800
CHROMIUM	1	mg/Kg		76.4		68.1			82.2			73.4			47.0			67.0
COBALT	5	mg/Kg		16.2		16.1			20.5			20.4			13.6			20.3
COPPER	2.5	mg/Kg		43.5		42.1			42.4			42.0			30.8			42.0
IRON	10	mg/Kg		33000		32400			32800			31300			20000			32100
LEAD	0.5	mg/Kg		12.6		9.5			7.6			8.5			5.1			8.4
MAGNESIUM	500.0	mg/Kg		19800		16000			21100			14700			10900			14200
MANGANESE	1.5	mg/Kg		575		534			568			600			378			428
NICKEL	4	mg/Kg		78.0		82.8			74.7			80.4			50.1			72.8
POTASSIUM	500	mg/Kg		1920		1290			3540			2940			2210			2390
SILVER	1	mg/Kg			B	1.5		B	1.8		B	1.9		B	1.0		B	1.4
SODIUM	500	mg/Kg	B	608	B	445		B	384		B	330		B	242		B	280
VANADIUM	5	mg/Kg		69.5		69.5			85.7			77.2			52.6			70.7
ZINC	2	mg/Kg		75.5		71.5			71.0			75.3			49.1			77.0

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number=>			SB05-21	SB05-21	SB05-21	SB05-22	SB05-22	SB05-22
Sample Number=>			SB0521MD1	SB0521MD2	SB0521MD3	SB0522MD1	SB0522MD2	SB0522MD3
Sample Type=>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			02/12/91	02/12/91	02/12/91	02/08/91	02/08/91	02/08/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	36200	26000	23000	27700	25500	19500
ANTIMONY	6	mg/Kg	B 6.4				B 6.4	
ARSENIC	1	mg/Kg	2.5	3.2	5.4	3.7	3.2	3.1
BARIUM	20	mg/Kg	B 33.0	244	189	215	210	260
BERYLLIUM	0.5	mg/Kg		B 0.62	B 0.48	3.1	3.0	2.2
CADMIUM	0.5	mg/Kg	B 0.92				2.2	
CALCIUM	500	mg/Kg	34700	22400	33500	13300	30600	49400
CHROMIUM	1	mg/Kg	112	77.6	64.7	78.1	78.2	58.5
COBALT	5	mg/Kg	34.4	23.0	17.6	19.7	20.6	14.3
COPPER	2.5	mg/Kg	87.5	45.7	43.8	55.3	76.5	36.5
IRON	10	mg/Kg	38900	35200	30200	34500	34000	25400
LEAD	0.5	mg/Kg	8.5	9.4	12.0	30.2	31.6	6.5
MAGNESIUM	500.0	mg/Kg	20800	15700	15200	16600	20200	14300
MANGANESE	1.5	mg/Kg	828	616	412	645	572	371
NICKEL	4	mg/Kg	87.8	85.4	68.5	79.8	78.9	61.5
POTASSIUM	500	mg/Kg	B 836	3010	2320	1930	1930	1450
SELENIUM	0.5	mg/Kg		B 0.29	B 0.30			
SILVER	1	mg/Kg	2.9	B 1.4	B 1.2	B 1.5	B 2.1	2.4
SODIUM	500	mg/Kg	B 580	B 296	B 317	B 303	B 342	B 293
VANADIUM	5	mg/Kg	110	80.7	68.3	72.4	79.2	54.3
ZINC	2	mg/Kg	54.4	86.6	81.2	69.1	107	60.0

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>				SB05-23			SB05-23			SB05-23			SB05-24			SB05-24			SB05-25
Sample Number==========>				SB0523MD1			SB0523MD2			SB0523MD3			SB0524MD2			SB0524MD3			SB0525MD1
Sample Type==========>				ORIG			ORIG			ORIG			ORIG			ORIG			ORIG
Sample Date==========>				02/12/91			02/12/91			02/12/91			01/30/91			01/30/91			01/30/91
ALUMINUM	20	mg/Kg		31500			24800			14600			17100			21600			28100
ARSENIC	1	mg/Kg		2.9			2.4			2.5			2.9			4.4			3.5
BARIUM	20	mg/Kg		233			199			128			144			187			249
BERYLLIUM	0.5	mg/Kg	B	0.69					B	0.25			1.6			2.0			2.1
CADMIUM	0.5	mg/Kg											1.8			3.0		B	1.1
CALCIUM	500	mg/Kg		26000			43500			21700			87400			14400			11000
CHROMIUM	1	mg/Kg		87.2			78.9			45.5			57.4			70.7			86.0
COBALT	5	mg/Kg		19.9			19.9			12.9			12.1			17.5			18.8
COPPER	2.5	mg/Kg		45.1			49.8			27.1			29.3			44.3			46.7
IRON	10	mg/Kg		34700			30100			20700			24400			32600			36000
LEAD	0.5	mg/Kg		9.3			9.6			6.5			5.9			9.2			20.2
MAGNESIUM	500.0	mg/Kg		20500			16800			10300			17000			15600			17600
MANGANESE	1.5	mg/Kg		573			550			273			422			682			705
NICKEL	4	mg/Kg		78.7			68.9			48.1			60.5			90.1			93.9
POTASSIUM	500	mg/Kg		3860			2640			1750		B	862			1950			2050
SELENIUM	0.5	mg/Kg							B	0.49									
SILVER	1	mg/Kg	B	1.6	B		1.7		B	1.1		B	1.6	B		2.1			2.5
SODIUM	500	mg/Kg	B	444	B		448		B	216		B	700	B		396		B	404
VANADIUM	5	mg/Kg		92.7			79.1			50.8			59.1			73.8			73.8
ZINC	2	mg/Kg		73.8			70.0			46.2			48.5			72.6			74.5

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-25	SB05-25	SB05-25	SB05-25	SB05-25X	SB05-25X
Sample Number==========>			SB0525MD2	SB0525MD3	SB0525MD4	SB0525MD5	SB0525XMD1	SB0525XMD2
Sample Type==========>			ORIG	ORIG	DUP	DUP	ORIG	ORIG
Sample Date==========>			01/30/91	01/30/91	01/30/91	01/30/91	01/31/91	01/31/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	18700	19100	26600	17500	24900	19000
ANTIMONY	6	mg/Kg		B 6.0				
ARSENIC	1	mg/Kg	2.8	3.5	2.9	2.7	B 1.7	2.9
BARIUM	20	mg/Kg	162	114	244	172	172	264
BERYLLIUM	0.5	mg/Kg	1.6	1.8	2.1	1.6	1.9	1.8
CADMIUM	0.5	mg/Kg	2.6	2.9	1.1	1.7	2.7	3.0
CALCIUM	500	mg/Kg	67300	24800	12800	59500	61100	63600
CHROMIUM	1	mg/Kg	64.0	70.2	80.0	60.7	72.0	60.7
COBALT	5	mg/Kg	15.4	14.4	16.7	14.6	12.8	14.8
COPPER	2.5	mg/Kg	34.1	44.7	43.2	31.6	31.2	50.2
IRON	10	mg/Kg	27300	29700	34400	27600	29000	27100
LEAD	0.5	mg/Kg	7.0	7.5	11.0	6.8	7.0	7.7
MAGNESIUM	500.0	mg/Kg	17900	15400	16800	18500	18900	16100
MANGANESE	1.5	mg/Kg	510	396	657	426	365	455
NICKEL	4	mg/Kg	69.9	73.4	84.7	67.8	62.2	67.5
POTASSIUM	500	mg/Kg	1260	1500	1850	B 1090	2410	1250
SILVER	1	mg/Kg	2.4	2.6	B 1.0	B 2.1	2.5	B 2.1
SODIUM	500	mg/Kg	B 632	B 365	B 421	B 687	B 592	B 569
VANADIUM	5	mg/Kg	64.4	68.5	67.3	60.7	74.0	65.0
ZINC	2	mg/Kg	59.8	68.8	75.9	60.0	58.2	64.5

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>				SB05-25X		SB05-25X		SB05-26		SB05-26		SB05-26		SB05-27
Sample Number==========>				SB0525XMD3		SB0525XMD4		SB0526MD1		SB0526MD2		SB0526MD3		SB0527MD1
Sample Type==========>				ORIG		DUP		ORIG		ORIG		ORIG		ORIG
Sample Date==========>				01/31/91		01/31/91		02/08/91		02/08/91		02/08/91		04/03/91
ALUMINUM	20	mg/Kg		23000		26500		28100		20600		19100		21200
ANTIMONY	6	mg/Kg					B	7.1			B	5.7		
ARSENIC	1	mg/Kg		3.7		3.2		5.8		4.7		4.0		4.0
BARIUM	20	mg/Kg		175		209		131		142		188		189
BERYLLIUM	0.5	mg/Kg		2.2		2.5		3.3		2.3		2.2		2.9
CADMIUM	0.5	mg/Kg		1.8				2.0						
CALCIUM	500	mg/Kg		20100		12900		30900		21200		67200		47500
CHROMIUM	1	mg/Kg		63.2		79.9		80.7		60.4		55.0		70.3
COBALT	5	mg/Kg		19.3		18.6		26.7		19.2		14.5		19.1
COPPER	2.5	mg/Kg		51.7		44.7		101		114		41.8		47.7
IRON	10	mg/Kg		34800		36100		41000		30000		26500		32700
LEAD	0.5	mg/Kg		7.8		9.9		10.1		14.7		7.3		11.3
MAGNESIUM	500.0	mg/Kg		14500		17500		19400		14300		14800		18300
MANGANESE	1.5	mg/Kg		523		584		693		553		352		570
MERCURY	0.02	mg/Kg												0.18
NICKEL	4	mg/Kg		72.9		85.3		77.3		61.0		61.8		79.3
POTASSIUM	500	mg/Kg		2600		2120		1470		1300		1410		1580
SILVER	1	mg/Kg		2.5		2.5		3.3		2.2		2.6		2.8
SODIUM	500	mg/Kg	B	276	B	363	B	406	B	322	B	309	B	298
VANADIUM	5	mg/Kg		74.3		74.3		102		69.0		57.8		68.9
ZINC	2	mg/Kg		82.2		73.3		98.7		63.7		61.7		72.5

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			SB05-27		SB05-27		SB05-30		SB05-30		SB05-30		SB05-30
Sample Number==========>			SB0527MD2		SB0527MD3		SB0530MD1		SB0530MD2		SB0530MD3		SB0530MD4
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP
Sample Date==========>			04/03/91		04/03/91		04/10/91		04/10/91		04/10/91		04/10/91
Compounds	Quantitation limits	Units											
ALUMINUM	20	mg/Kg		22300		20700		25300		18800		18000		24000
ANTIMONY	6	mg/Kg	B	6.1	B	5.4							
ARSENIC	1	mg/Kg		4.1		4.3		4.3		3.8		5.1		3.4
BARIUM	20	mg/Kg		218		187		230		170		164		228
BERYLLIUM	0.5	mg/Kg		3.5		3.7	B	0.79	B	0.41	B	0.31	B	0.61
CADMIUM	0.5	mg/Kg								2.6		2.6		1.7
CALCIUM	500	mg/Kg		48300		12500		10800		29000		24700		15100
CHROMIUM	1	mg/Kg		75.5		73.4		79.7		63.6		63.5		77.0
COBALT	5	mg/Kg		20.6		22.8		19.1		18.4		17.6		18.8
COPPER	2.5	mg/Kg		92.9		66.2		42.4		36.2		36.0		42.3
IRON	10	mg/Kg		33800		36100		36200		30700		29100		35400
LEAD	0.5	mg/Kg		11.2		10.9		19.1		12.3		7.9		28.0
MAGNESIUM	500.0	mg/Kg		18700		15600		15400		14900		12400		15300
MANGANESE	1.5	mg/Kg		593		532		668		588		402		731
MERCURY	0.02	mg/Kg		0.27		0.66				0.27				
NICKEL	4	mg/Kg		81.8		95.4		83.9		75.5		68.4		86.4
POTASSIUM	500	mg/Kg		1730		1880		1920		1430		1710		1920
SILVER	1	mg/Kg		2.6	B	2.3	B	1.2	B	1.5	B	1.5	B	1.2
SODIUM	500	mg/Kg	B	306	B	271	B	215	B	258	B	236	B	202
VANADIUM	5	mg/Kg		72.8		71.3		68.2		60.8		58.5		65.8
ZINC	2	mg/Kg		74.1		82.4		75.7		68.9		64.5		75.3

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			SB05-31			SB05-31			SB05-31			SB05-32			SB05-32			SB05-32	
Sample Number==========>			SB0531MD1			SB0531MD2			SB0531MD3			SB0532MD1			SB0532MD2			SB0532MD3	
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			ORIG			ORIG	
Sample Date==========>			04/11/91			04/11/91			04/11/91			04/11/91			04/11/91			04/11/91	
ALUMINUM	20	mg/Kg			23100			15500			16200			24300			17300			16100
ARSENIC	1	mg/Kg			4.7			3.9			3.1			3.6			3.2			2.9
BARIUM	20	mg/Kg			227			142			130			215			140			156
BERYLLIUM	0.5	mg/Kg	B		1.1	B		0.98	B		0.82			1.5			1.2	B		0.89
CADMIUM	0.5	mg/Kg						1.2						2.6			1.2	B		1.1
CALCIUM	500	mg/Kg			17400			59500			23700			10100			69000			22500
CHROMIUM	1	mg/Kg			76.2			43.5			58.9			74.2			56.0			52.5
COBALT	5	mg/Kg			20.3			15.6			15.4			16.7			13.2			14.0
COPPER	2.5	mg/Kg			40.8			33.9			29.3			35.7			25.2			30.3
IRON	10	mg/Kg			34000			21800			25500			31300			22200			23200
LEAD	0.5	mg/Kg			10.9			7.8			8.9			18.2			7.3			7.6
MAGNESIUM	500.0	mg/Kg			21100			18600			14100			12900			15500			12500
MANGANESE	1.5	mg/Kg			685			456			418			508			397			377
NICKEL	4	mg/Kg			94.3			65.2			68.1			79.3			58.0			61.7
POTASSIUM	500	mg/Kg			1570	B		897	B		978			2240			1490			1280
SELENIUM	0.5	mg/Kg				B		0.78												
SILVER	1	mg/Kg	B		2.4	B		1.9	B		1.8	B		1.6	B		2.0	B		2.1
SODIUM	500	mg/Kg	B		289	B		299	B		328	B		367	B		278	B		296
VANADIUM	5	mg/Kg			53.4			36.0			52.5			57.9			53.3			53.0
ZINC	2	mg/Kg			78.7			59.0			58.3			65.7			47.5			55.3

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number=>			SB05-32	SB08	SB08	SB08	W05-11	W05-11
Sample Number=>			SB0532MD4	SB08MD1	SB08MD2	SB08MD3	W0511MD1	W0511MD2
Sample Type=>			DUP	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			04/11/91	03/18/91	03/18/91	03/18/91	02/21/91	02/21/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	23300	22800	26800	20900	26900	24600
ANTIMONY	6	mg/Kg		B 7.8				B 4.9
ARSENIC	1	mg/Kg	4.3	5.0	4.4	5.4	2.5	2.8
BARIUM	20	mg/Kg	213	136	285	165	229	212
BERYLLIUM	0.5	mg/Kg	1.7	B 1.1	1.2	1.3	B 0.69	B 0.63
CADMIUM	0.5	mg/Kg			2.3			
CALCIUM	500	mg/Kg	10100	31000	31900	29800	11600	13100
CHROMIUM	1	mg/Kg	72.4	60.8	80.6	63.6	84.5	81.2
COBALT	5	mg/Kg	16.6	21.3	24.6	21.7	22.3	20.5
COPPER	2.5	mg/Kg	37.1	65.1	55.5	47.8	97.8	51.6
IRON	10	mg/Kg	30500	33900	39900	31700	37200	36000
LEAD	0.5	mg/Kg	11.7	12.4	11.4	8.7	10.4	10.3
MAGNESIUM	500.0	mg/Kg	13000	14300	17300	14300	15600	18300
MANGANESE	1.5	mg/Kg	524	589	761	603	595	590
MERCURY	0.02	mg/Kg		0.22				
NICKEL	4	mg/Kg	82.0	68.0	90.4	71.9	96.7	85.5
POTASSIUM	500	mg/Kg	2040	2080	2530	1590	2210	2150
SILVER	1	mg/Kg	B 1.4	3.2	3.0	B 1.9	B 1.5	B 1.5
SODIUM	500	mg/Kg	B 362	B 353	B 450	B 409	B 238	B 280
THALLIUM	1	mg/Kg				B 0.30		
VANADIUM	5	mg/Kg	51.2	73.2	84.0	69.5	77.0	74.5
ZINC	2	mg/Kg	66.5	79.7	91.1	70.9	74.0	71.4

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W05-11		W05-11		W05-21		W05-21		W05-21		W05-23	
Sample Number==========>			W0511MD3		W0511MD4		W0521MD1		W0521MD2		W0521MD3		W0523MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/21/91		02/21/91		02/13/91		02/13/91		02/13/91		02/14/91	
ALUMINUM	20	mg/Kg		18800		14300		21400		16000		17100		27700
ANTIMONY	6	mg/Kg											B	4.8
ARSENIC	1	mg/Kg		2.5	B	1.7		2.5		2.4		3.3		4.2
BARIUM	20	mg/Kg		246		106		208		106		117		228
BERYLLIUM	0.5	mg/Kg	B	0.67	B	0.25	B	0.73	B	0.45	B	0.53	B	0.71
CADMIUM	0.5	mg/Kg						1.4						2.5
CALCIUM	500	mg/Kg		42400		7430		19200		21100		22400		15500
CHROMIUM	1	mg/Kg		66.9		42.5		69.5		59.5		61.4		88.2
COBALT	5	mg/Kg		17.2		14.1		17.8		15.9		17.4		20.7
COPPER	2.5	mg/Kg		37.8		23.9		41.9		28.3		38.2		42.2
IRON	10	mg/Kg		29000		26800		31000		25600		27600		38600
LEAD	0.5	mg/Kg		6.8		3.5		6.0		5.7		7.5		9.4
MAGNESIUM	500.0	mg/Kg		16200		10300		13100		14100		15300		20600
MANGANESE	1.5	mg/Kg		423		689		559		485		498		557
NICKEL	4	mg/Kg		71.7		39.5		70.0		69.1		79.3		87.6
POTASSIUM	500	mg/Kg	B	1120	B	839		2020		1190		1590		2480
SELENIUM	0.5	mg/Kg			B	0.24	B	0.31			B	0.31	B	0.37
SILVER	1	mg/Kg	B	2.1	B	1.3	B	1.7	B	1.9	B	2.1	B	2.0
SODIUM	500	mg/Kg	B	444	B	141	B	448	B	811	B	573	B	478
VANADIUM	5	mg/Kg		65.8		66.1		68.2		59.5		62.0		84.9
ZINC	2	mg/Kg		58.8		63.3		61.3		50.3		58.5		71.9

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W05-23			W05-23			W05-25			W05-25			W05-25			W05-27
Sample Number==========>			W0523MD2			W0523MD3			W0525MD1			W0525MD2			W0525MD3			W0527MD1
Sample Type==========>			ORIG			ORIG			ORIG			ORIG			ORIG			ORIG
Sample Date==========>			02/14/91			02/14/91			03/25/91			03/25/91			03/25/91			04/09/91
ALUMINUM	20	mg/Kg		27000			13000			20200			20100			17100		20600
ANTIMONY	6	mg/Kg										B	7.9		B	5.6		
ARSENIC	1	mg/Kg		3.5			4.6			2.9			2.6		B	0.99		4.7
BARIUM	20	mg/Kg		231			78.1			218			183			138		202
BERYLLIUM	0.5	mg/Kg	B	0.54		B	0.23			1.2			1.4		B	1.2	B	0.65
CADMIUM	0.5	mg/Kg		1.4														3.1
CALCIUM	500	mg/Kg		13300			11600			9050			6740			52300		18900
CHROMIUM	1	mg/Kg		87.2			36.4			66.5			57.8			56.3		64.4
COBALT	5	mg/Kg		21.4			11.4			16.7			17.7			14.4		18.7
COPPER	2.5	mg/Kg		44.1			15.0			36.0			31.5			27.2		36.8
IRON	10	mg/Kg		38200			19100			29300			30500			24500		30200
LEAD	0.5	mg/Kg		8.5			11.9			7.1			7.1			3.3		11.5
MAGNESIUM	500.0	mg/Kg		18100			8590			13400			13500			15600		13200
MANGANESE	1.5	mg/Kg		596			307			588			699			359		649
MERCURY	0.02	mg/Kg																0.18
NICKEL	4	mg/Kg		88.5			40.1			69.8			67.7			55.1		72.4
POTASSIUM	500	mg/Kg		2320			1520			1140			1260			1350		1640
SELENIUM	0.5	mg/Kg				B	0.26											
SILVER	1	mg/Kg	B	2.0		B	1.8		B	0.94		B	1.1		B	2.2	B	1.1
SODIUM	500	mg/Kg	B	402		B	205		B	377			1350		B	481	B	169
THALLIUM	1	mg/Kg							B	0.72								
VANADIUM	5	mg/Kg		83.0			46.1			56.8			55.6			60.7		57.9
ZINC	2	mg/Kg		70.5			34.8			54.5			55.1			53.7		63.8

Table 3-2 Site 5 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units						
Well Number			W05-27		W05-27		W05-27	
Sample Number			W0527MD2		W0527MD3		W0527MD4	
Sample Type			ORIG		ORIG		DUP	
Sample Date			04/09/91		04/09/91		04/09/91	
ALUMINUM	20	mg/Kg		23600		12200		19300
ARSENIC	1	mg/Kg		4.1	B	1.9		4.2
BARIUM	20	mg/Kg		209		95.5		178
BERYLLIUM	0.5	mg/Kg	B	0.48	B	0.48	B	0.43
CADMIUM	0.5	mg/Kg		2.5		1.5		3.0
CALCIUM	500	mg/Kg		34600		10800		17900
CHROMIUM	1	mg/Kg		66.1		34.8		61.1
COBALT	5	mg/Kg		18.4		11.4		17.9
COPPER	2.5	mg/Kg		35.8		18.8		39.5
IRON	10	mg/Kg		32900		25500		30500
LEAD	0.5	mg/Kg		7.2		4.0		18.8
MAGNESIUM	500.0	mg/Kg		16800		8900		12600
MANGANESE	1.5	mg/Kg		643		588		569
MERCURY	0.02	mg/Kg						0.23
NICKEL	4	mg/Kg		73.8		48.1		68.8
POTASSIUM	500	mg/Kg		2080		1130		1890
SILVER	1	mg/Kg	B	1.1	B	1.4	B	1.1
SODIUM	500	mg/Kg	B	520	B	158	B	177
VANADIUM	5	mg/Kg		67.7		49.5		61.1
ZINC	2	mg/Kg		61.6		38.0		69.8

B3.2 SITE 5 - RESULTS OF SOIL SAMPLE ANALYSES

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			FP05-04		FP05-04		FP05-05		FP05-05		FP05-05		FP05-05	
Sample Number==========>			FP0504MD2		FP0504MD3		MOF1459		P0505MD1		P0505MD2		P0505MD3	
Sample Type==========>			ORIG		ORIG		TB		ORIG		ORIG		ORIG	
Sample Date==========>			04/05/91		04/05/91		03/13/91		03/15/91		03/15/91		03/15/91	
Compounds	Quantitation limits	Units												
PH		pH		8.7		8.9						8.9		9.1
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	740	J	2			U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	400	U	390					U	390	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	400	U	390					U	390	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	400	U	390					U	390	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	400	U	390					U	390	U	400
2,3,3-TRIMETHYL PENTANE	5	ug/Kg			J	44000								
2,3,4-TRIMETHYL HEXANE		ug/Kg											J	120
2,3-DIMETHYL HEXANE		ug/Kg			J	59000								
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	400	U	390					U	390	U	400
2,5-DIMETHYL HEXANE		ug/Kg			J	7400							J	12
2,6-DINITROTOLUENE	330	ug/Kg	U	400	U	390					U	390	U	400
2-BUTANONE	10	ug/Kg	U	12	U	1500	U	10			U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	400	U	390					U	390	U	400
2-CHLOROPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
2-HEXANONE	10	ug/Kg	U	12	U	1500	U	10			U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	400	U	390					U	390	U	400
2-METHYLPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
2-NITROANILINE	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
2-NITROPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	800	U	780					U	780	U	800
3,3,5-TRIMETHYL HEPTANE		ug/Kg			J	5900								
3-NITROANILINE	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	400	U	390					U	390	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			FP05-04		FP05-04		FP05-05		FP05-05		FP05-05		FP05-05	
Sample Number==========>			FP0504MD2		FP0504MD3		MOF1459		P0505MD1		P0505MD2		P0505MD3	
Sample Type==========>			ORIG		ORIG		TB		ORIG		ORIG		ORIG	
Sample Date==========>			04/05/91		04/05/91		03/13/91		03/15/91		03/15/91		03/15/91	
Compounds	Quantitation limits	Units												
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
4-CHLOROANILINE	330	ug/Kg	U	400	U	390					U	390	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	400	U	390					U	390	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	1500	U	10			U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
4-NITROANILINE	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
4-NITROPHENOL	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
ACENAPHTHENE	330	ug/Kg	U	400	U	390					U	390	U	400
ACENAPHTHYLENE	330	ug/Kg	U	400	U	390					U	390	U	400
ACETONE	10	ug/Kg	U	12	BJ	630	J	2			U	12		21
ANTHRACENE	330	ug/Kg	U	400	U	390					U	390	U	400
AROCLOR-1016	80	ug/Kg	U	96	U	80					U	94	U	0.5
AROCLOR-1221	80	ug/Kg	U	96	U	80					U	94	U	0.5
AROCLOR-1232	80	ug/Kg	U	96	U	80					U	94	U	0.5
AROCLOR-1242	80	ug/Kg	U	96	U	80					U	94	U	0.5
AROCLOR-1248	80	ug/Kg	U	96	U	80					U	94	U	0.5
AROCLOR-1254	160	ug/Kg	U	190	U	160					U	190	U	1
AROCLOR-1260	160	ug/Kg	U	190	U	160					U	190	U	1
BENZENE	5	ug/Kg	U	6	U	740	J	2			U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	400	U	390					U	390	U	400
BENZO(A)PYRENE	330	ug/Kg	U	400	U	390					U	390	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400	U	390					U	390	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400	U	390					U	390	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400	U	390					U	390	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	400	U	390					U	390	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400	U	390					U	390	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400	U	390					U	390	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400	U	390					U	390	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400	U	390					U	390	U	400
BRANCHED ALKANE		ug/Kg											J	9.8
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	1500	U	10			U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400	U	390					U	390	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			FP05-04		FP05-04		FP05-05		FP05-05		FP05-05		FP05-05	
Sample Number==========>			FP0504MD2		FP0504MD3		MOF1459		P0505MD1		P0505MD2		P0505MD3	
Sample Type==========>			ORIG		ORIG		TB		ORIG		ORIG		ORIG	
Sample Date==========>			04/05/91		04/05/91		03/13/91		03/15/91		03/15/91		03/15/91	
Compounds	Quantitation limits	Units												
CHLOROETHANE	10	ug/Kg	U	12	U	1500	U	10			U	12	U	12
CHLOROFORM	5	ug/Kg	J	1	U	740	U	5			U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	1500	U	10			U	12	U	12
CHRYSENE	330	ug/Kg	U	400	U	390					U	390	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400	U	390					U	390	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400	U	390					U	390	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400	U	390					U	390	U	400
DIBENZOFURAN	330	ug/Kg	U	400	U	390					U	390	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	400	U	390					U	390	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	400	U	390					U	390	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
FLUORANTHENE	330	ug/Kg	U	400	U	390					U	390	U	400
FLUORENE	330	ug/Kg	U	400	U	390					U	390	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	400	U	390					U	390	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	400	U	390					U	390	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400	U	390					U	390	U	400
HEXACHLOROETHANE	330	ug/Kg	U	400	U	390					U	390	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400	U	390					U	390	U	400
ISOPHORONE	330	ug/Kg	U	400	U	390					U	390	U	400
JP-5	10	mg/Kg	U	10	Z	11					U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	10	BJ	400	U	5			B	12	BJ	5
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400	U	390					U	390	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400	U	390					U	390	U	400
NAPHTHALENE	330	ug/Kg	U	400	U	390					U	390	U	400
NITROBENZENE	330	ug/Kg	U	400	U	390					U	390	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2			U	0.50			U	1.2
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	1900					U	1900	U	2000
PHENANTHRENE	330	ug/Kg	U	400	U	390					U	390	U	400
PHENOL	330	ug/Kg	U	400	U	390					U	390	U	400
PYRENE	330	ug/Kg	U	400	U	390					U	390	U	400
STYRENE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	740	J	2			U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	740	U	5			U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	740	J	2			U	6	U	6
TRIMETHYL HEXANE ISOMER		ug/Kg			J	44000							J	98

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			FP05-04	FP05-04	FP05-05	FP05-05	FP05-05	FP05-05
Sample Number==========>			FP0504MD2	FP0504MD3	MOF1459	P0505MD1	P0505MD2	P0505MD3
Sample Type==========>			ORIG	ORIG	TB	ORIG	ORIG	ORIG
Sample Date==========>			04/05/91	04/05/91	03/13/91	03/15/91	03/15/91	03/15/91
Compounds	Quantitation limits	Units						
TRIMETHYL PENTANE ISOMER		ug/Kg						J 9.8
UNKNOWN @15.90		ug/Kg		J 8800				
UNKNOWN @16.17		ug/Kg		J 8800				
UNKNOWN @18.44		ug/Kg		J 12000				
UNKNOWN @21.75		ug/Kg	J 200					
UNKNOWN HYDROCARBON @10.27		ug/Kg		J 59000				
UNKNOWN HYDROCARBON @10.34		ug/Kg		J 200				
UNKNOWN HYDROCARBON @10.84		ug/Kg		J 430				
UNKNOWN HYDROCARBON @11.05		ug/Kg		J 310				
UNKNOWN HYDROCARBON @11.37		ug/Kg		J 240				
UNKNOWN HYDROCARBON @11.47		ug/Kg		J 160				
UNKNOWN HYDROCARBON @8.27		ug/Kg		J 310				
UNKNOWN HYDROCARBON @8.40		ug/Kg		J 430				
UNKNOWN HYDROCARBON @8.65		ug/Kg		J 470				
UNKNOWN HYDROCARBON @9.22		ug/Kg		J 200				
UNKNOWN HYDROCARBON @9.79		ug/Kg						J 240
UNKNOWN HYDROCARBON @9.80		ug/Kg		J 2600				
VINYL ACETATE	10	ug/Kg	U 12	U 1500	U 10		U 12	U 12
VINYL CHLORIDE	10	ug/Kg	U 12	U 1500	U 10		U 12	U 12
XYLENES (TOTAL)	5	ug/Kg	U 6	850	U 5		U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			FP05-06		P05-03		P05-03		P05-03		P05-04		P05-04	
Sample Number==========>			MOF1460		P0503MD1		P0503MD2		P0503MD3		P0504MD1		P0504MD4	
Sample Type==========>			TB		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			03/20/91		03/18/91		03/18/91		03/18/91		04/05/91		04/05/91	
Compounds	Quantitation limits	Units												
PH		pH				8.8		9.1		8.9		8.9		8.7
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
1,2-DICHLOROBENZENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
1,4-DICHLOROBENZENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2,4-DICHLOROPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2,4-DINITROPHENOL	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2,6-DINITROTOLUENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2-BUTANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2-CHLOROPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2-HEXANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2-METHYLPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
2-NITROANILINE	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg			U	820	U	780	U	780	U	810	U	800
3-NITROANILINE	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
4-CHLOROANILINE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			FP05-06		P05-03		P05-03		P05-03		P05-04		P05-04	
Sample Number==========>			MOF1460		P0503MD1		P0503MD2		P0503MD3		P0504MD1		P0504MD4	
Sample Type==========>			TB		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			03/20/91		03/18/91		03/18/91		03/18/91		04/05/91		04/05/91	
4-NITROANILINE	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
ACENAPHTHYLENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
ACETONE	10	ug/Kg	U	10	U	13	U	12	U	12	J	7	BJ	6
ANTHRACENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
AROCLOR-1016	80	ug/Kg			U	98	U	95	U	95	U	99	U	95
AROCLOR-1221	80	ug/Kg			U	98	U	95	U	95	U	99	U	95
AROCLOR-1232	80	ug/Kg			U	98	U	95	U	95	U	99	U	95
AROCLOR-1242	80	ug/Kg			U	98	U	95	U	95	U	99	U	95
AROCLOR-1248	80	ug/Kg			U	98	U	95	U	95	U	99	U	95
AROCLOR-1254	160	ug/Kg			U	200	U	190	U	190	U	200	U	190
AROCLOR-1260	160	ug/Kg			U	200	U	190	U	190	U	200	U	190
BENZENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BENZO(A)PYRENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BENZOIC ACID	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
BROMODICHLOROMETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
CARBON DISULFIDE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
CHRYSENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			FP05-06		P05-03		P05-03		P05-03		P05-04		P05-04	
Sample Number=>			MOF1460		P0503MD1		P0503MD2		P0503MD3		P0504MD1		P0504MD4	
Sample Type=>			TB		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			03/20/91		03/18/91		03/18/91		03/18/91		04/05/91		04/05/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
DIBENZOFURAN	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
DIMETHYLPHTHALATE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
ETHYLBENZENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
FLUORENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
HEXACHLOROBENZENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
HEXACHLOROBUTADIENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
HEXACHLOROETHANE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
HEXANE	5	ug/Kg					J	6						
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
ISOPHORONE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
JP-5	10	mg/Kg			U	10	U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	BJ	2	BJ	6	B	12	BJ	4	BJ	6	BJ	3
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
NAPHTHALENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
NITROBENZENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
ORGANIC LEAD	5.0	mg/Kg			U	1.2	U	1.2	U	1.2	U	1.2	U	1.2
PENTACHLOROPHENOL	1600	ug/Kg			U	2000	U	1900	U	1900	U	2000	U	2000
PHENANTHRENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
PHENOL	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
PYRENE	330	ug/Kg			U	410	U	390	U	390	U	410	U	400
STYRENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
VINYL ACETATE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number=====>			P05-06		P05-06		P05-06		SB05-01		SB05-01		SB05-01	
Sample Number=====>			P0506MD1		P0506MD2		P0506MD3		SB0501MD1		SB0501MD2		SB0501MD3	
Sample Type=====>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=====>			03/20/91		03/20/91		03/20/91		02/13/91		02/13/91		02/13/91	
PH		pH		8.3		8.2		8.0		9.4		9.0		8.6
.ALPHA.-PINENE (ACN)		ug/Kg									J	2400	J	20000
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
1,2-DICHLOROBENZENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
1,4-DICHLOROBENZENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2,2,3,3-TETRAMETHYL BUTANE		ug/Kg					J	35000						
2,3,3-TRIMETHYL PENTANE	5	ug/Kg			J	76								
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2,4-DICHLOROPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2,4-DIMETHYLPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2,6-DINITROTOLUENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2-BUTANONE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
2-CHLORONAPHTHALENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2-CHLOROPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2-HEXANONE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
2-METHYLNAPHTHALENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2-METHYLPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
2-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	840	U	840	U	870	U	770	U	810	U	840
3-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
4-CHLOROANILINE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			P05-06		P05-06		P05-06		SB05-01		SB05-01		SB05-01	
Sample Number==========>			P0506MD1		P0506MD2		P0506MD3		SB0501MD1		SB0501MD2		SB0501MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			03/20/91		03/20/91		03/20/91		02/13/91		02/13/91		02/13/91	
Compounds	Quantitation limits	Units												
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
4-METHYL-2-PENTANONE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
4-METHYLPHENOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
4-NITROANILINE	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
ACENAPHTHYLENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
ACETONE	10	ug/Kg	U	13	J	12	U	1600	U	12	B	16	U	13
ANTHRACENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
AROCLOR-1016	80	ug/Kg	U	100	U	100	U	110						
AROCLOR-1221	80	ug/Kg	U	100	U	100	U	110						
AROCLOR-1232	80	ug/Kg	U	100	U	100	U	110						
AROCLOR-1242	80	ug/Kg	U	100	U	100	U	110						
AROCLOR-1248	80	ug/Kg	U	100	U	100	U	110						
AROCLOR-1254	160	ug/Kg	U	200	U	200	U	210						
AROCLOR-1260	160	ug/Kg	U	200	U	200	U	210						
BENZENE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	J	61	U	420	U	430	U	380	U	400	U	420
BENZO(A)PYRENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BENZO(B)FLUORANTHENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BENZO(K)FLUORANTHENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BENZOIC ACID	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	420	U	420	U	430		510		500	U	420
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
CARYOPHYLLENE (VAN)		ug/Kg											J	460
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
CHLOROFORM	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			P05-06		P05-06		P05-06		SB05-01		SB05-01		SB05-01	
Sample Number==========>			P0506MD1		P0506MD2		P0506MD3		SB0501MD1		SB0501MD2		SB0501MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			03/20/91		03/20/91		03/20/91		02/13/91		02/13/91		02/13/91	
Compounds	Quantitation limits	Units												
CHLOROMETHANE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
CHRYSENE	330	ug/Kg	J	54	U	420	U	430	U	380	U	400	U	420
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
DIBENZOFURAN	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	420	J	46	U	430	U	380	U	400	U	420
DIMETHYLPHTHALATE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg	J	210	J	380	J	530						
ETHYLBENZENE	5	ug/Kg	U	6	U	6		2700	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	J	140	U	420	U	430	U	380	U	400	U	420
FLUORENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
HEXACHLOROBENZENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
HEXACHLOROBUTADIENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
HEXACHLOROETHANE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
ISOPHORONE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
JP-5	10	mg/Kg	U	10	U	10		10	U	10	U	10	U	10
METHYL ETHYL BENZENE ISOMER		ug/Kg					J	8200						
METHYLENE CHLORIDE	5	ug/Kg	BJ	6	B	18	BJ	460	B	7	B	11	B	8
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
NAPHTHALENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
NAPHTHALENE, 1,2,4A,-		ug/Kg											J	840
NITROBENZENE	330	ug/Kg	U	420	U	420	U	430	U	380	U	400	U	420
ORGANIC LEAD	5.0	mg/Kg			U	1.3	U	1.3	U	1.2	U	1.2	U	1.3
PCB-1016	80.0	ug/Kg							U	93	U	98	U	100
PCB-1221	80.0	ug/Kg							U	93	U	98	U	100
PCB-1232	80.0	ug/Kg							U	93	U	98	U	100
PCB-1242	80.0	ug/Kg							U	93	U	98	U	100
PCB-1248	80.0	ug/Kg							U	93	U	98	U	100
PCB-1254	160.0	ug/Kg							U	190	U	200	U	200
PCB-1260	160.0	ug/Kg							U	190	U	200	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2000	U	2100	U	1900	U	2000	U	2000
PHENANTHRENE	330	ug/Kg	J	74	U	420	U	430	U	380	U	400	U	420

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			P05-06	P05-06	P05-06	SB05-01	SB05-01	SB05-01
Sample Number=>			P0506MD1	P0506MD2	P0506MD3	SB0501MD1	SB0501MD2	SB0501MD3
Sample Type=>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			03/20/91	03/20/91	03/20/91	02/13/91	02/13/91	02/13/91
Compounds	Quantitation limits	Units						
PHENOL	330	ug/Kg	U 420	U 420	U 430	U 380	U 400	U 420
PYRENE	330	ug/Kg	J 120	U 420	U 430	U 380	U 400	U 420
STYRENE	5	ug/Kg	U 6	U 6	U 820	U 6	U 6	U 6
TETRACHLOROETHENE	5	ug/Kg	U 6	U 6	U 820	U 6	U 6	U 6
TOLUENE	5	ug/Kg	U 6	J 4	U 820	J 2	U 6	U 6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U 6	U 6	U 820	U 6	U 6	U 6
TRICHLOROETHENE	5	ug/Kg	U 6	U 6	U 820	U 6	U 6	U 6
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg			J 7400			
TRIMETHYL HEXANE ISOMER		ug/Kg			J 30000			
UNKNOWN @13.57		ug/Kg						J 550
UNKNOWN @14.54		ug/Kg						J 250
UNKNOWN @19.37		ug/Kg						J 340
UNKNOWN @19.59		ug/Kg						J 460
UNKNOWN @26.06		ug/Kg						J 510
UNKNOWN @9.57		ug/Kg			J 1900			
UNKNOWN BENZENE ISOMER @9.02		ug/Kg			J 12000			
UNKNOWN BRANCED ALKANE @16.37		ug/Kg			J 4300			
UNKNOWN BRANCHED ALKANE @12.87		ug/Kg			J 21000			
UNKNOWN BRANCHED ALKANE @19.97		ug/Kg			J 8200			
UNKNOWN BRANCHED ALKANE @7.10		ug/Kg		J 19				
UNKNOWN BRANCHED ALKANE @8.60		ug/Kg			J 2300			
UNKNOWN CYCLIC ALKENE @18.80		ug/Kg					J 460	
UNKNOWN CYCLIC ALKENE @19.20		ug/Kg						J 6.3
UNKNOWN HYDROCARBON @10.07		ug/Kg			J 700			
UNKNOWN HYDROCARBON @10.34		ug/Kg			J 570			
UNKNOWN HYDROCARBON @10.44		ug/Kg			J 700			
UNKNOWN HYDROCARBON @10.90		ug/Kg			J 2900			
UNKNOWN HYDROCARBON @11.00		ug/Kg			J 700			
UNKNOWN HYDROCARBON @11.09		ug/Kg			J 1700			
UNKNOWN HYDROCARBON @11.14		ug/Kg		J 210				
UNKNOWN HYDROCARBON @11.40		ug/Kg		J 19				
UNKNOWN HYDROCARBON @11.47		ug/Kg			J 2100			
UNKNOWN HYDROCARBON @11.57		ug/Kg			J 1100			
UNKNOWN HYDROCARBON @11.80		ug/Kg		J 6.3				
UNKNOWN HYDROCARBON @11.85		ug/Kg			J 700			
UNKNOWN HYDROCARBON @13.35		ug/Kg			J 350			
UNKNOWN HYDROCARBON @14.77		ug/Kg		J 11				
UNKNOWN HYDROCARBON @15.94		ug/Kg		J 7.6				

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			P05-06		P05-06		P05-06		SB05-01		SB05-01		SB05-01	
Sample Number==========>			P0506MD1		P0506MD2		P0506MD3		SB0501MD1		SB0501MD2		SB0501MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			03/20/91		03/20/91		03/20/91		02/13/91		02/13/91		02/13/91	
UNKNOWN HYDROCARBON @16.10		ug/Kg					J	4400						
UNKNOWN HYDROCARBON @18.50		ug/Kg			J	10								
UNKNOWN HYDROCARBON @32.34		ug/Kg					J	180						
UNKNOWN HYDROCARBON @6.17		ug/Kg	J	25										
UNKNOWN HYDROCARBON @8.07		ug/Kg					J	1900						
UNKNOWN HYDROCARBON @8.22		ug/Kg					J	1800						
UNKNOWN HYDROCARBON @8.50		ug/Kg					J	2500						
UNKNOWN HYDROCARBON @8.85		ug/Kg					J	1100						
UNKNOWN HYDROCARBON @9.50		ug/Kg			J	180								
UNKNOWN HYDROCARBON @9.70		ug/Kg					J	5700						
UNKNOWN HYDROCARBON @9.72		ug/Kg			J	300								
UNKNOWN HYDROCARBON @9.97		ug/Kg					J	1500						
UNKNOWN HYDROXYAMINE IS @12.54		ug/Kg			J	110								
UNKNOWN HYDROXYAMINE IS @12.60		ug/Kg					J	25000						
UNKNOWN TRIMETHYL HEXAN @13.50		ug/Kg			J	85								
VINYL ACETATE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
VINYL CHLORIDE	10	ug/Kg	U	13	U	13	U	1600	U	12	U	12	U	13
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	820	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-01		SB05-02		SB05-02		SB05-02		SB05-02		SB05-03	
Sample Number=>			SB0501MD4		SB0502MD1		SB0502MD2		SB0502MD3		SB0502MD4		SB0503MD1	
Sample Type=>			DUP		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date=>			02/13/91		02/13/91		02/13/91		02/13/91		02/13/91		02/12/91	
Compounds	Quantitation limits	Units												
PH		pH		8.5		8.6		9.3		9.1		9.3		7.0
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2-BUTANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2-CHLOROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2-HEXANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2-METHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
2-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	820	U	800	U	810	U	750	U	820	U	810
3-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
4-CHLOROANILINE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number			SB05-01		SB05-02		SB05-02		SB05-02		SB05-02		SB05-03	
Sample Number			SB0501MD4		SB0502MD1		SB0502MD2		SB0502MD3		SB0502MD4		SB0503MD1	
Sample Type			DUP		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date			02/13/91		02/13/91		02/13/91		02/13/91		02/13/91		02/12/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
ACENAPHTHYLENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
ACETONE	10	ug/Kg	BJ	9	B	14	U	12	U	11	BJ	6	U	12
ANTHRACENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	J	110	U	400	U	370	U	410	U	400
BENZO(A)PYRENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BENZOIC ACID	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	410	J	120	U	400	U	370	U	410	J	90
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
CHRYSENE	330	ug/Kg	U	410	J	110	U	400	U	370	U	410	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
DIBENZOFURAN	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-01		SB05-02		SB05-02		SB05-02		SB05-02		SB05-03	
Sample Number=>			SB0501MD4		SB0502MD1		SB0502MD2		SB0502MD3		SB0502MD4		SB0503MD1	
Sample Type=>			DUP		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date=>			02/13/91		02/13/91		02/13/91		02/13/91		02/13/91		02/12/91	
Compounds	Quantitation limits	Units												
FLUORANTHENE	330	ug/Kg	U	410	J	140	U	400	U	370	U	410	U	400
FLUORENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
HEXACHLOROETHANE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
ISOPHORONE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	12	B	10	B	13	B	9	B	12	B	7
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
NAPHTHALENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
NITROBENZENE	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2	U	1.2	U	1.1	U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	99	U	96	U	98	U	91	U	99	U	98
PCB-1221	80.0	ug/Kg	U	99	U	96	U	98	U	91	U	99	U	98
PCB-1232	80.0	ug/Kg	U	99	U	96	U	98	U	91	U	99	U	98
PCB-1242	80.0	ug/Kg	U	99	U	96	U	98	U	91	U	99	U	98
PCB-1248	80.0	ug/Kg	U	99	U	96	U	98	U	91	U	99	U	98
PCB-1254	160.0	ug/Kg	U	200	U	190	U	200	U	180	U	200	U	200
PCB-1260	160.0	ug/Kg	U	200	U	190	U	200	U	180	U	200	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1800	U	2000	U	2000
PHENANTHRENE	330	ug/Kg	U	410	J	61	U	400	U	370	U	410	U	400
PHENOL	330	ug/Kg	U	410	U	400	U	400	U	370	U	410	U	400
PYRENE	330	ug/Kg	U	410	J	130	U	400	U	370	U	410	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	J	2		9	J	1	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
UNKNOWN @30.81		ug/Kg			J	200								
UNKNOWN CYCLIC ALKENE @19.24		ug/Kg									J	31		
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-03		SB05-03		SB05-04		SB05-04		SB05-04		SB05-05	
Sample Number==========>			SB0503MD2		SB0503MD3		SB0504MD1		SB0504MD2		SB0504MD3		MOF1336	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		TB	
Sample Date==========>			02/12/91		02/12/91		02/12/91		02/12/91		02/12/91		01/23/91	
Compounds	Quantitation limits	Units												
PH		pH		8.8		8.3		9.1		9.2		8.6		
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
1,2-DICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
1,3-DICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
1,4-DICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2,4-DICHLOROPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2,4-DIMETHYLPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2,4-DINITROPHENOL	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
2,4-DINITROTOLUENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2,6-DINITROTOLUENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2-BUTANONE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
2-CHLORONAPHTHALENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2-CHLOROPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2-HEXANONE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
2-METHYLNAPHTHALENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2-METHYLPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
2-NITROANILINE	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
2-NITROPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	760	U	820	U	820	U	720	U	800		
3-NITROANILINE	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
4-CHLOROANILINE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
4-METHYL-2-PENTANONE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
4-METHYLPHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-03		SB05-03		SB05-04		SB05-04		SB05-04		SB05-05	
Sample Number==========>			SB0503MD2		SB0503MD3		SB0504MD1		SB0504MD2		SB0504MD3		MOF1336	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		TB	
Sample Date==========>			02/12/91		02/12/91		02/12/91		02/12/91		02/12/91		01/23/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
4-NITROPHENOL	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
ACENAPHTHENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
ACENAPHTHYLENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
ACETONE	10	ug/Kg	U	11	J	6	U	14	U	11	J	8	B	17
ANTHRACENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BENZENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
BENZO(A)ANTHRACENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BENZO(A)PYRENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BENZO(B)FLUORANTHENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BENZO(K)FLUORANTHENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BENZOIC ACID	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
BENZYL ALCOHOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
BROMOFORM	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
BROMOMETHANE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
CHLOROETHANE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
CHLOROFORM	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
CHLOROMETHANE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
CHRYSENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
DIBENZOFURAN	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
DIETHYLPHTHALATE	330	ug/Kg		520	U	410	U	410	U	360	U	400		
DIMETHYLPHTHALATE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-03		SB05-03		SB05-04		SB05-04		SB05-04		SB05-05	
Sample Number==========>			SB0503MD2		SB0503MD3		SB0504MD1		SB0504MD2		SB0504MD3		MOF1336	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		TB	
Sample Date==========>			02/12/91		02/12/91		02/12/91		02/12/91		02/12/91		01/23/91	
Compounds	Quantitation limits	Units												
FLUORANTHENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
FLUORENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
HEXACHLOROBENZENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
HEXACHLOROBUTADIENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
HEXACHLOROETHANE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
ISOPHORONE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10		
METHYLENE CHLORIDE	5	ug/Kg	B	6	B	9	B	9	B	6	B	9	BJ	4
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
NAPHTHALENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
NITROBENZENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
ORGANIC LEAD	5.0	mg/Kg	U	1.1	U	1.2	U	1.3	U	1.1	U	1.2		
PCB-1016	80.0	ug/Kg	U	92	U	100	U	110	U	88	U	96		
PCB-1221	80.0	ug/Kg	U	92	U	100	U	110	U	88	U	96		
PCB-1232	80.0	ug/Kg	U	92	U	100	U	110	U	88	U	96		
PCB-1242	80.0	ug/Kg	U	92	U	100	U	110	U	88	U	96		
PCB-1248	80.0	ug/Kg	U	92	U	100	U	110	U	88	U	96		
PCB-1254	160.0	ug/Kg	U	180	U	200	U	220	U	180	U	190		
PCB-1260	160.0	ug/Kg	U	180	U	200	U	220	U	180	U	190		
PENTACHLOROPHENOL	1600	ug/Kg	U	1800	U	2000	U	2000	U	1800	U	1900		
PHENANTHRENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
PHENOL	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
PYRENE	330	ug/Kg	U	380	U	410	U	410	U	360	U	400		
STYRENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
TOLUENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5
UNKNOWN @10.60		ug/Kg	J	460										
UNKNOWN @8.77		ug/Kg	J	310										
VINYL ACETATE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
VINYL CHLORIDE	10	ug/Kg	U	11	U	12	U	14	U	11	U	12	U	10
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	7	U	5	U	6	U	5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-05		SB05-05		SB05-05		SB05-06		SB05-06		SB05-06	
Sample Number=>			SB0505MD1		SB0505MD2		SB0505MD3		SB0506MD1		SB0506MD2		SB0506MD3	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			01/23/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
PH		pH		8.9		9.0		8.6		9.4		9.1		8.8
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
1-METHYL-3-PENTYL-CYCLOHE		ug/Kg							J	7900				
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2-BUTANONE	10	ug/Kg	U	12	U	12	U	11	U	61	U	65	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2-CHLOROPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2-HEXANONE	10	ug/Kg	U	12	U	12	U	11	U	61	U	65	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2-METHYLPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
2-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
2-NITROPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	790	U	800	U	730	U	1600	U	1700	U	800
3-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
4-CHLOROANILINE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	11	U	61	U	65	U	12

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-05		SB05-05		SB05-05		SB05-06		SB05-06		SB05-06	
Sample Number==========>			SB0505MD1		SB0505MD2		SB0505MD3		SB0506MD1		SB0506MD2		SB0506MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/23/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
4-METHYLPHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
4-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
4-NITROPHENOL	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
ACENAPHTHENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
ACENAPHTHYLENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
ACETONE	10	ug/Kg	BJ	5	BJ	6	BJ	4	B	70	BJ	57	BJ	8
ANTHRACENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BENZO(A)PYRENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	390	J	42	U	370	U	800	U	860	U	400
BRANCHED CYCLOHEXANE ISOMER		ug/Kg									J	420		
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	11	U	61	U	65	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	11	U	61	U	65	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	11	U	61	U	65	U	12
CHRYSENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
CYCLOHEXANE, 1,3,5-TRIMET		ug/Kg							J	370				
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg							J	6800	J	5300		
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
DIBENZOFURAN	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-05		SB05-05		SB05-05		SB05-06		SB05-06		SB05-06	
Sample Number==========>			SB0505MD1		SB0505MD2		SB0505MD3		SB0506MD1		SB0506MD2		SB0506MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/23/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
DIETHYLCYCLOHEXANE		ug/Kg							J	1700				
DIETHYLPHTHALATE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
ETHYLHEXYL ESTER HEX- ISOMER		ug/Kg					J	150						
ETHYLMETHYLCYCLOHEXANE ISOMER		ug/Kg							J	1700	J	4400		
ETHYLMETHYLCYCLOPENTANE ISOMER		ug/Kg									J	3600		
FLUORANTHENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
FLUORENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
HEXACHLOROETHANE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
ISOPHORONE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
JP-5	10	mg/Kg	U	10	U	10	U	10		1190		590	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	12	B	12	B	10	B	44	B	34	B	12
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
NAPHTHALENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
NITROBENZENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2	U	1.1	U	1.2	U	1.3	U	1.2
PCB-1016	80.0	ug/Kg	U	95	U	96	U	89	U	98	U	100	U	96
PCB-1221	80.0	ug/Kg	U	95	U	96	U	89	U	98	U	100	U	96
PCB-1232	80.0	ug/Kg	U	95	U	96	U	89	U	98	U	100	U	96
PCB-1242	80.0	ug/Kg	U	95	U	96	U	89	U	98	U	100	U	96
PCB-1248	80.0	ug/Kg	U	95	U	96	U	89	U	98	U	100	U	96
PCB-1254	160.0	ug/Kg	U	190	U	190	U	180	U	200	U	210	U	190
PCB-1260	160.0	ug/Kg	U	190	U	190	U	180	U	200	U	210	U	190
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	1900	U	1800	U	3900	U	4200	U	1900
PHENANTHRENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
PHENOL	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
PYRENE	330	ug/Kg	U	390	U	400	U	370	U	800	U	860	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6
TETRAHYDRODIMETHYLNAPHTHA		ug/Kg									J	2300		
TOLUENE	5	ug/Kg	U	6	U	6	U	6	U	30	U	32	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-05	SB05-05	SB05-05	SB05-06	SB05-06	SB05-06
Sample Number=>			SB0505MD1	SB0505MD2	SB0505MD3	SB0506MD1	SB0506MD2	SB0506MD3
Sample Type=>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			01/23/91	01/23/91	01/23/91	01/22/91	01/22/91	01/22/91
Compounds	Quantitation limits	Units						
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U 6	U 6	U 6	U 30	U 32	U 6
TRICHLOROETHENE	5	ug/Kg	U 6	U 6	U 6	U 30	U 32	U 6
TRIMETHYLCYCLOHEXANE ISOMER		ug/Kg				J 1000	J 490	
UNDECYLCYCLOHEXANE ISOMER		ug/Kg				J 4600		
UNKNOWN @10.22		ug/Kg				J 4900		
UNKNOWN @10.42		ug/Kg				J 6200		
UNKNOWN @11.59		ug/Kg				J 4300		
UNKNOWN @11.99		ug/Kg				J 5500		
UNKNOWN @12.75		ug/Kg				J 3300		
UNKNOWN @13.30		ug/Kg					J 2300	
UNKNOWN @13.34		ug/Kg				J 4300		
UNKNOWN @18.10		ug/Kg				J 610	J 710	
UNKNOWN @18.37		ug/Kg				J 2600	J 2700	
UNKNOWN @18.67		ug/Kg				J 390	J 420	
UNKNOWN @19.77	10	ug/Kg				J 1900	J 2000	
UNKNOWN @7.37		ug/Kg					J 1900	
UNKNOWN @9.95		ug/Kg					J 3900	
UNKNOWN ALKYLCYCLOHEXAN @11.27		ug/Kg					J 5600	
UNKNOWN ALKYLCYCLOHEXAN @6.02		ug/Kg				J 1500		
UNKNOWN CYCLOALKANE @11.99		ug/Kg					J 3400	
UNKNOWN CYCLOALKANE @14.39		ug/Kg				J 2800		
UNKNOWN CYCLOALKANE @7.98		ug/Kg				J 2000		
UNKNOWN CYCLODECENE @7.35		ug/Kg				J 3500		
UNKNOWN HYDROCARBON @11.89		ug/Kg					J 3300	
UNKNOWN HYDROCARBON @13.00		ug/Kg					J 3800	
UNKNOWN HYDROCARBON @13.04		ug/Kg				J 6600		
UNKNOWN HYDROCARBON @14.80		ug/Kg					J 2300	
UNKNOWN HYDROCARBON @14.82		ug/Kg				J 3300		
UNKNOWN HYDROCARBON @15.20		ug/Kg				J 4100	J 3000	
UNKNOWN HYDROCARBON @15.84		ug/Kg					J 640	
UNKNOWN HYDROCARBON @15.87		ug/Kg				J 550		
UNKNOWN HYDROCARBON @16.79		ug/Kg				J 4500	J 2900	
UNKNOWN HYDROCARBON @17.84		ug/Kg				J 2100	J 2400	
UNKNOWN HYDROCARBON @18.30		ug/Kg					J 2400	
UNKNOWN HYDROCARBON @19.72		ug/Kg				J 2300		
UNKNOWN HYDROCARBON @19.74		ug/Kg					J 1600	
UNKNOWN HYDROCARBON @21.07		ug/Kg				J 1100		
UNKNOWN HYDROCARBON @21.10		ug/Kg					J 610	

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number			SB05-05	SB05-05	SB05-05	SB05-06	SB05-06	SB05-06
Sample Number			SB0505MD1	SB0505MD2	SB0505MD3	SB0506MD1	SB0506MD2	SB0506MD3
Sample Type			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			01/23/91	01/23/91	01/23/91	01/22/91	01/22/91	01/22/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @22.24		ug/Kg						J 9.6
VINYL ACETATE	10	ug/Kg	U 12	U 12	U 11	U 61	U 65	U 12
VINYL CHLORIDE	10	ug/Kg	U 12	U 12	U 11	U 61	U 65	U 12
XYLENES (TOTAL)	5	ug/Kg	U 6	U 6	U 6	U 30	U 32	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-07		SB05-07		SB05-07		SB05-08		SB05-08		SB05-08	
Sample Number==========>			SB0507MD1		SB0507MD2		SB0507MD3		SB0508MD1		SB0508MD2		SB0508MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/23/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
PH		pH		8.4		8.8		8.6		8.8		8.6		9.1
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
1,2-DICHLOROBENZENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
1,4-DICHLOROBENZENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
1-METHYL-1-(2-METHYL-2-PR		ug/Kg					J	15000						
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2,4-DICHLOROPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2,4-DIMETHYLPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2,4-DINITROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
2,4-DINITROTOLUENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2,6-DINITROTOLUENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2-BUTANONE	10	ug/Kg	U	12	U	60	J	190	U	12	U	12	U	11
2-CHLORONAPHTHALENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2-CHLOROPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2-ETHYL-1,3-DIMETHYL-CYCL		ug/Kg					J	15000						
2-HEXANONE	10	ug/Kg	U	12	U	60	U	1500	U	12	U	12	U	11
2-METHYLBUTYL-CYCLOPENTANE		ug/Kg			J	3600								
2-METHYLNAPHTHALENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2-METHYLPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
2-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
2-NITROPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	810	U	790	U	820	U	770	U	810	U	730
3-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
4-CHLOROANILINE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-07		SB05-07		SB05-07		SB05-08		SB05-08		SB05-08	
Sample Number==========>			SB0507MD1		SB0507MD2		SB0507MD3		SB0508MD1		SB0508MD2		SB0508MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/23/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	60	U	1500	U	12	U	12	U	11
4-METHYLPHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
4-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
4-NITROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
ACENAPHTHENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
ACENAPHTHYLENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
ACETONE	10	ug/Kg	BJ	12	J	37	J	740	BJ	5	U	12	BJ	5
ANTHRACENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BENZENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BENZO(A)PYRENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BENZOIC ACID	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
BENZYL ALCOHOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	60	U	1500	U	12	U	12	U	11
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
CARBON DISULFIDE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	60	U	1500	U	12	U	12	U	11
CHLOROFORM	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	60	U	1500	U	12	U	12	U	11
CHRYSENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg			J	2100	J	2700						
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg					J	3800						
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400	U	390	U	410	J	210	U	400	U	360
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-07		SB05-07		SB05-07		SB05-08		SB05-08		SB05-08	
Sample Number==========>			SB0507MD1		SB0507MD2		SB0507MD3		SB0508MD1		SB0508MD2		SB0508MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/23/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
DIBENZOFURAN	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	400	J	160	J	110	U	380	U	400	U	360
DIMETHYLPHTHALATE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
ETHYLBENZENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
ETHYLDIMETHYLCYCLOHEXANE		ug/Kg			J	1800								
ETHYLMETHYLCYCLOHEXANE ISOMER		ug/Kg			J	4800	J	7700						
FLUORANTHENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
FLUORENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
HEXACHLOROBENZENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
HEXACHLOROBUTADIENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
HEXACHLOROETHANE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
ISOPHORONE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
JP-5	10	mg/Kg	U	10		630		1460	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	8	B	39	BJ	540	B	11	B	10	B	9
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
NAPHTHALENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
NITROBENZENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2			U	1.2	U	1.2	U	1.1
PCB-1016	80.0	ug/Kg	U	98	U	95	U	99	U	93	U	98	U	88
PCB-1221	80.0	ug/Kg	U	98	U	95	U	99	U	93	U	98	U	88
PCB-1232	80.0	ug/Kg	U	98	U	95	U	99	U	93	U	98	U	88
PCB-1242	80.0	ug/Kg	U	98	U	95	U	99	U	93	U	98	U	88
PCB-1248	80.0	ug/Kg	U	98	U	95	U	99	U	93	U	98	U	88
PCB-1254	160.0	ug/Kg	U	200	U	190	U	200	U	190	U	200	U	180
PCB-1260	160.0	ug/Kg	U	200	U	190	U	200	U	190	U	200	U	180
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	1800
PHENANTHRENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
PHENOL	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
PYRENE	330	ug/Kg	U	400	U	390	U	410	U	380	U	400	U	360
STYRENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	30	U	770	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-07	SB05-07	SB05-07	SB05-08	SB05-08	SB05-08
Sample Number=>			SB0507MD1	SB0507MD2	SB0507MD3	SB0508MD1	SB0508MD2	SB0508MD3
Sample Type=>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			01/23/91	01/23/91	01/23/91	01/22/91	01/22/91	01/22/91
Compounds	Quantitation limits	Units						
TRIMETHYLCYCLOHEXANE ISOMER		ug/Kg		J 600	J 12000			
UNKNOWN @10.94		ug/Kg			J 2200			
UNKNOWN @11.17		ug/Kg			J 2000			
UNKNOWN @11.24		ug/Kg			J 1900			
UNKNOWN @11.45		ug/Kg		J 3800				
UNKNOWN @12.15		ug/Kg			J 1200			
UNKNOWN @12.17		ug/Kg		J 870				
UNKNOWN @12.57		ug/Kg		J 1700	J 2800			
UNKNOWN @12.90		ug/Kg		J 870	J 1200			
UNKNOWN @13.12		ug/Kg		J 1100				
UNKNOWN @13.47		ug/Kg		J 910				
UNKNOWN @13.97		ug/Kg		J 750				
UNKNOWN @14.00		ug/Kg			J 990			
UNKNOWN @14.70		ug/Kg		J 550				
UNKNOWN @15.29		ug/Kg		J 480				
UNKNOWN @15.32		ug/Kg			J 2000			
UNKNOWN @16.12		ug/Kg		J 2200				
UNKNOWN @16.14		ug/Kg			J 2700			
UNKNOWN @21.40		ug/Kg		J 1200				
UNKNOWN @22.80		ug/Kg			J 31000			
UNKNOWN @25.86	10	ug/Kg					J 160	
UNKNOWN CYCLOHEXANE @11.79		ug/Kg		J 4000				
UNKNOWN CYCLOHEXANE @12.04		ug/Kg			J 1200			
UNKNOWN CYCLOHEXANE @13.27		ug/Kg		J 1100				
UNKNOWN HYDROCARBON @10.99		ug/Kg		J 2100				
UNKNOWN HYDROCARBON @14.32		ug/Kg		J 360				
UNKNOWN HYDROCARBON @14.35		ug/Kg			J 740			
UNKNOWN HYDROCARBON @15.64		ug/Kg		J 1900				
UNKNOWN HYDROCARBON @15.67		ug/Kg			J 2400			
UNKNOWN HYDROCARBON @15.90		ug/Kg		J 2900				
UNKNOWN HYDROCARBON @15.94		ug/Kg			J 4100			
UNKNOWN HYDROCARBON @16.14		ug/Kg		J 600				
UNKNOWN HYDROCARBON @16.54		ug/Kg		J 1800				
UNKNOWN HYDROCARBON @16.65		ug/Kg			J 1300			
UNKNOWN HYDROCARBON @17.05		ug/Kg		J 3200				
UNKNOWN HYDROCARBON @17.07		ug/Kg			J 4500			
UNKNOWN HYDROCARBON @18.10		ug/Kg			J 15000			
UNKNOWN HYDROCARBON @19.19		ug/Kg		J 1300				

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-07	SB05-07	SB05-07	SB05-08	SB05-08	SB05-08
Sample Number==========>			SB0507MD1	SB0507MD2	SB0507MD3	SB0508MD1	SB0508MD2	SB0508MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/23/91	01/23/91	01/23/91	01/22/91	01/22/91	01/22/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @19.20		ug/Kg			J 2100			
UNKNOWN HYDROCARBON @19.54		ug/Kg			J 31000			
UNKNOWN HYDROCARBON @20.17		ug/Kg		J 590				
UNKNOWN HYDROCARBON @20.19		ug/Kg			J 900			
UNKNOWN HYDROCARBON @20.84		ug/Kg		J 1800				
UNKNOWN HYDROCARBON @21.40		ug/Kg			J 31000			
UNKNOWN HYDROCARBON @23.20		ug/Kg			J 31000			
UNKNOWN PHTHALATE @33.27		ug/Kg				J 190		
VINYL ACETATE	10	ug/Kg	U 12	U 60	U 1500	U 12	U 12	U 11
VINYL CHLORIDE	10	ug/Kg	U 12	U 60	U 1500	U 12	U 12	U 11
XYLENES (TOTAL)	5	ug/Kg	U 6	U 30	U 770	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-09		SB05-09		SB05-09		SB05-10		SB05-10		SB05-10	
Sample Number=>			SB0509MD1		SB0509MD2		SB0509MD3		SB0510MD1		SB0510MD2		SB0510MD3	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			01/24/91		01/24/91		01/24/91		01/24/91		01/24/91		01/24/91	
Compounds	Quantitation limits	Units												
PH		pH		8.8		9.4		9.0		8.7		9.1		8.4
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
1-METHYLPROPYL-CYCLOHEXANE		ug/Kg									J	2800		
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2-BUTANONE	10	ug/Kg	U	11	U	11	U	17	U	12	J	5	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2-CHLOROPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2-HEXANONE	10	ug/Kg	U	11	U	11	U	17	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2-METHYLPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
2-NITROANILINE	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
2-NITROPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	760	U	690	U	1100	U	820	U	820	U	800
3-NITROANILINE	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
4-CHLOROANILINE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	11	U	11	U	17	U	12	U	12	U	12

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-09		SB05-09		SB05-09		SB05-10		SB05-10		SB05-10	
Sample Number==========>			SB0509MD1		SB0509MD2		SB0509MD3		SB0510MD1		SB0510MD2		SB0510MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/24/91		01/24/91		01/24/91		01/24/91		01/24/91		01/24/91	
Compounds	Quantitation limits	Units												
4-METHYLPHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
4-NITROANILINE	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
4-NITROPHENOL	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
ACENAPHTHENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
ACENAPHTHYLENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
ACETONE	10	ug/Kg	BJ	8	J	7	J	15	U	12		35	U	12
ANTHRACENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BENZENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BENZO(A)PYRENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BENZOIC ACID	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J	51	U	350	U	560	U	410	J	160	U	400
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	11	U	11	U	17	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	11	U	11	U	17	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	11	U	11	U	17	U	12	U	12	U	12
CHRYSENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
DECAHYDRO-1,6-DIMETHYL-NA		ug/Kg									J	4100		
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg					J	340			J	6200	J	2000
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg					J	730			J	5300	J	1800
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
DIBENZOFURAN	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-09		SB05-09		SB05-09		SB05-10		SB05-10		SB05-10	
Sample Number==========>			SB0509MD1		SB0509MD2		SB0509MD3		SB0510MD1		SB0510MD2		SB0510MD3	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/24/91		01/24/91		01/24/91		01/24/91		01/24/91		01/24/91	
Compounds	Quantitation limits	Units												
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	J	83	U	350	J	130	U	410	U	410	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
ETHYLDIMETHYLCYCLOHEXANE		ug/Kg					J	390			J	1200	J	420
ETHYLMETHYLCYCLOHEXANE ISOMER		ug/Kg					J	290			J	1700	J	460
FLUORANTHENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
FLUORENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
HEXACHLOROETHANE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
ISOPHORONE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
JP-5	10	mg/Kg	U	10	U	10		20	U	10		940		270
METHYLENE CHLORIDE	5	ug/Kg	B	6	B	6	B	14	BJ	5	BJ	5	B	9
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
NAPHTHALENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
NITROBENZENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.1	U	1.0	U	1.7			U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	92	U	84	U	140	U	100	U	99	U	96
PCB-1221	80.0	ug/Kg	U	92	U	84	U	140	U	100	U	99	U	96
PCB-1232	80.0	ug/Kg	U	92	U	84	U	140	U	100	U	99	U	96
PCB-1242	80.0	ug/Kg	U	92	U	84	U	140	U	100	U	99	U	96
PCB-1248	80.0	ug/Kg	U	92	U	84	U	140	U	100	U	99	U	96
PCB-1254	160.0	ug/Kg	U	180	U	170	U	270	U	200	U	200	U	190
PCB-1260	160.0	ug/Kg	U	180	U	170	U	270	U	200	U	200	U	190
PENTACHLOROPHENOL	1600	ug/Kg	U	1800	U	1700	U	2700	U	2000	U	2000	U	1900
PHENANTHRENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
PHENOL	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
PYRENE	330	ug/Kg	U	380	U	350	U	560	U	410	U	410	U	400
STYRENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	5	J	2	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	5	U	8	U	6	U	6	U	6
TRIMETHYLCYCLOHEXANE ISOMER		ug/Kg					J	46			J	210	J	260

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-09	SB05-09	SB05-09	SB05-10	SB05-10	SB05-10
Sample Number==========>			SB0509MD1	SB0509MD2	SB0509MD3	SB0510MD1	SB0510MD2	SB0510MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/24/91	01/24/91	01/24/91	01/24/91	01/24/91	01/24/91
Compounds	Quantitation limits	Units						
UNKNOWN @10.67		ug/Kg			J 620			
UNKNOWN @10.89		ug/Kg			J 560			
UNKNOWN @11.17		ug/Kg					J 2500	
UNKNOWN @12.10		ug/Kg			J 340			
UNKNOWN @12.14		ug/Kg						J 600
UNKNOWN @12.15		ug/Kg					J 4100	
UNKNOWN @12.25		ug/Kg			J 1600			
UNKNOWN @12.52		ug/Kg			J 1100			
UNKNOWN @12.54		ug/Kg						J 1500
UNKNOWN @12.57		ug/Kg					J 6600	
UNKNOWN @12.85		ug/Kg			J 450			
UNKNOWN @12.90		ug/Kg					J 3600	
UNKNOWN @13.07		ug/Kg			J 510			
UNKNOWN @13.10		ug/Kg						J 720
UNKNOWN @13.44		ug/Kg			J 450			J 600
UNKNOWN @13.57		ug/Kg			J 230			
UNKNOWN @13.94		ug/Kg			J 400			
UNKNOWN @13.95		ug/Kg						J 600
UNKNOWN @13.99		ug/Kg					J 2200	
UNKNOWN @14.74		ug/Kg					J 2300	
UNKNOWN @15.15		ug/Kg						J 360
UNKNOWN @15.34		ug/Kg						J 680
UNKNOWN @15.37		ug/Kg					J 2000	
UNKNOWN @16.09		ug/Kg			J 510			J 1100
UNKNOWN @16.12		ug/Kg					J 2600	
UNKNOWN @18.07		ug/Kg			J 150			
UNKNOWN @18.34		ug/Kg			J 530			J 640
UNKNOWN @19.74		ug/Kg						J 360
UNKNOWN @22.24		ug/Kg						J 2100
UNKNOWN CYCLOHEXANE @10.12		ug/Kg					J 1600	
UNKNOWN CYCLOHEXANE @10.94		ug/Kg						J 680
UNKNOWN CYCLOHEXANE @11.72		ug/Kg			J 1300			
UNKNOWN CYCLOHEXANE @11.75		ug/Kg						J 1500
UNKNOWN CYCLOHEXANE ISO @18.47		ug/Kg					J 960	
UNKNOWN HYDROCARBON @12.87		ug/Kg						J 640
UNKNOWN HYDROCARBON @14.30		ug/Kg			J 230			J 400
UNKNOWN HYDROCARBON @14.35		ug/Kg					J 2600	
UNKNOWN HYDROCARBON @14.64		ug/Kg			J 280			

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-09	SB05-09	SB05-09	SB05-10	SB05-10	SB05-10
Sample Number==========>			SB0509MD1	SB0509MD2	SB0509MD3	SB0510MD1	SB0510MD2	SB0510MD3
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/24/91	01/24/91	01/24/91	01/24/91	01/24/91	01/24/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @15.62		ug/Kg			J 510			J 1200
UNKNOWN HYDROCARBON @15.65		ug/Kg					J 3500	
UNKNOWN HYDROCARBON @15.77		ug/Kg			J 54			
UNKNOWN HYDROCARBON @15.80		ug/Kg						J 96
UNKNOWN HYDROCARBON @15.89		ug/Kg			J 730			J 1100
UNKNOWN HYDROCARBON @16.17		ug/Kg					J 300	
UNKNOWN HYDROCARBON @16.65		ug/Kg					J 2000	
UNKNOWN HYDROCARBON @17.04		ug/Kg			J 620			J 1300
UNKNOWN HYDROCARBON @17.07		ug/Kg					J 6600	
UNKNOWN HYDROCARBON @17.80		ug/Kg			J 390			J 460
UNKNOWN HYDROCARBON @18.14		ug/Kg						J 960
UNKNOWN HYDROCARBON @18.15		ug/Kg					J 6200	
UNKNOWN HYDROCARBON @18.64		ug/Kg			J 130			
UNKNOWN HYDROCARBON @19.17		ug/Kg			J 230			
UNKNOWN HYDROCARBON @19.19		ug/Kg					J 3000	J 440
UNKNOWN HYDROCARBON @19.20		ug/Kg					J 830	
UNKNOWN HYDROCARBON @19.74		ug/Kg			J 390			
UNKNOWN HYDROCARBON @20.15		ug/Kg					J 1400	
UNKNOWN HYDROCARBON @20.17		ug/Kg						J 200
UNKNOWN HYDROCARBON @20.74		ug/Kg						J 1100
UNKNOWN HYDROCARBON @20.87		ug/Kg					J 1500	
UNKNOWN HYDROCARBON @21.44		ug/Kg					J 610	
UNKNOWN HYDROCARBON @21.60		ug/Kg						J 500
UNKNOWN PENTANE @17.40		ug/Kg					J 350	
VINYL ACETATE	10	ug/Kg	U 11	U 11	U 17	U 12	U 12	U 12
VINYL CHLORIDE	10	ug/Kg	U 11	U 11	U 17	U 12	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg	U 6	U 5	U 8	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-11		SB05-11		SB05-11		SB05-11		SB05-11		SB05-12	
Sample Number==========>			SB0511MD1		SB0511MD2		SB0511MD3		SB0511MD4		SB0511MD5		MOF1338	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		TB	
Sample Date==========>			01/28/91		01/28/91		01/28/91		01/28/91		01/28/91		01/28/91	
Compounds	Quantitation limits	Units												
PH		pH		8.2		8.8		8.4		8.8		8.0		
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
1,2-DICHLOROBENZENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
1,3-DICHLOROBENZENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
1,4-DICHLOROBENZENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2,4-DICHLOROPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2,4-DIMETHYLPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2,4-DINITROPHENOL	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
2,4-DINITROTOLUENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2,6-DINITROTOLUENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2-BUTANONE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
2-CHLORONAPHTHALENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2-CHLOROPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2-HEXANONE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
2-METHYLNAPHTHALENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2-METHYLPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
2-NITROANILINE	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
2-NITROPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	750	U	700	U	730	U	740	U	730		
3-NITROANILINE	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
4-CHLOROANILINE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
4-METHYL-2-PENTANONE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
4-METHYLPHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-11		SB05-11		SB05-11		SB05-11		SB05-11		SB05-12	
Sample Number==========>			SB0511MD1		SB0511MD2		SB0511MD3		SB0511MD4		SB0511MD5		MOF1338	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		TB	
Sample Date==========>			01/28/91		01/28/91		01/28/91		01/28/91		01/28/91		01/28/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
4-NITROPHENOL	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
ACENAPHTHENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
ACENAPHTHYLENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
ACETONE	10	ug/Kg	U	11	U	11	BJ	4	BJ	5	BJ	6	B	16
ANTHRACENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BENZENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
BENZO(A)ANTHRACENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BENZO(A)PYRENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BENZO(B)FLUORANTHENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BENZO(K)FLUORANTHENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BENZOIC ACID	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
BENZYL ALCOHOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	370	J	46	U	360	U	370	U	360		
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
BROMOFORM	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
BROMOMETHANE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
CARBON DISULFIDE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
CHLOROBENZENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
CHLOROETHANE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
CHLOROFORM	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
CHLOROMETHANE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
CHRYSENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
DIBENZOFURAN	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
DIETHYLPHTHALATE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
DIMETHYLPHTHALATE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
ETHYLBENZENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-11		SB05-11		SB05-11		SB05-11		SB05-11		SB05-12	
Sample Number=>			SB0511MD1		SB0511MD2		SB0511MD3		SB0511MD4		SB0511MD5		MOF1338	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		DUP		TB	
Sample Date=>			01/28/91		01/28/91		01/28/91		01/28/91		01/28/91		01/28/91	
Compounds	Quantitation limits	Units												
FLUORANTHENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
FLUORENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
HEXACHLOROBENZENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
HEXACHLOROBUTADIENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
HEXACHLOROETHANE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
ISOPHORONE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10		
METHYLENE CHLORIDE	5	ug/Kg	B	12	B	9	B	11	B	10	B	8	BJ	4
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
NAPHTHALENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
NITROBENZENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
ORGANIC LEAD	5.0	mg/Kg	U	1.1	U	1.1	U	1.1						
PCB-1016	80.0	ug/Kg	U	91	U	85	U	88	U	90	U	88		
PCB-1221	80.0	ug/Kg	U	91	U	85	U	88	U	90	U	88		
PCB-1232	80.0	ug/Kg	U	91	U	85	U	88	U	90	U	88		
PCB-1242	80.0	ug/Kg	U	91	U	85	U	88	U	90	U	88		
PCB-1248	80.0	ug/Kg	U	91	U	85	U	88	U	90	U	88		
PCB-1254	160.0	ug/Kg	U	180	U	170	U	180	U	180	U	180		
PCB-1260	160.0	ug/Kg	U	180	U	170	U	180	U	180	U	180		
PENTACHLOROPHENOL	1600	ug/Kg	U	1800	U	1700	U	1800	U	1800	U	1800		
PHENANTHRENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
PHENOL	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
PYRENE	330	ug/Kg	U	370	U	350	U	360	U	370	U	360		
STYRENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
TETRACHLOROETHENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
TOLUENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
TRICHLOROETHENE	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5
UNKNOWN @28.29		ug/Kg							J	150				
UNKNOWN @30.04		ug/Kg							J	260				
UNKNOWN @30.07		ug/Kg			J	180								
UNKNOWN HYDROCARBON @34.06		ug/Kg	J	300										
VINYL ACETATE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
VINYL CHLORIDE	10	ug/Kg	U	11	U	11	U	11	U	11	U	11	U	10
XYLENES (TOTAL)	5	ug/Kg	U	6	U	5	U	5	U	6	U	5	U	5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-12		SB05-12		SB05-12		SB05-13		SB05-13		SB05-13	
Sample Number==========>			SB0512MD1		SB0512MD2		SB0512MD3		MOF1337		SB0513MD1		SB0513MD2	
Sample Type==========>			ORIG		ORIG		ORIG		TB		ORIG		ORIG	
Sample Date==========>			01/28/91		01/28/91		01/28/91		01/25/91		01/25/91		01/25/91	
Compounds	Quantitation limits	Units												
PH		pH		9.4		8.8		8.4				8.9		9.5
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2-BUTANONE	10	ug/Kg	U	12	U	13	J	5	U	10	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2-CHLOROPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2-HEXANONE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2-METHYLPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
2-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
2-NITROPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	790	U	840	U	810			U	800	U	810
3-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
4-CHLOROANILINE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-12		SB05-12		SB05-12		SB05-13		SB05-13		SB05-13	
Sample Number==========>			SB0512MD1		SB0512MD2		SB0512MD3		MOF1337		SB0513MD1		SB0513MD2	
Sample Type==========>			ORIG		ORIG		ORIG		TB		ORIG		ORIG	
Sample Date==========>			01/28/91		01/28/91		01/28/91		01/25/91		01/25/91		01/25/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
4-NITROPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
ACENAPHTHENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
ACENAPHTHYLENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
ACETONE	10	ug/Kg	BJ	5	BJ	5	B	29		20	BJ	4	BJ	10
ANTHRACENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BENZO(A)PYRENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	390	U	420	U	400			U	400	J	230
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
CHRYSENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
DIBENZOFURAN	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-12		SB05-12		SB05-12		SB05-13		SB05-13		SB05-13	
Sample Number==========>			SB0512MD1		SB0512MD2		SB0512MD3		MOF1337		SB0513MD1		SB0513MD2	
Sample Type==========>			ORIG		ORIG		ORIG		TB		ORIG		ORIG	
Sample Date==========>			01/28/91		01/28/91		01/28/91		01/25/91		01/25/91		01/25/91	
Compounds	Quantitation limits	Units												
FLUORANTHENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
FLUORENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
HEXACHLOROETHANE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
ISOPHORONE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
JP-5	10	mg/Kg	U	10	U	10	U	10			U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	13	B	15	B	17	BJ	3	BJ	6	B	12
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
NAPHTHALENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
NITROBENZENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.3	U	1.2			U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	95	U	100	U	98			U	96	U	98
PCB-1221	80.0	ug/Kg	U	95	U	100	U	98			U	96	U	98
PCB-1232	80.0	ug/Kg	U	95	U	100	U	98			U	96	U	98
PCB-1242	80.0	ug/Kg	U	95	U	100	U	98			U	96	U	98
PCB-1248	80.0	ug/Kg	U	95	U	100	U	98			U	96	U	98
PCB-1254	160.0	ug/Kg	U	190	U	200	U	200			U	190	U	200
PCB-1260	160.0	ug/Kg	U	190	U	200	U	200			U	190	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	U	2000
PHENANTHRENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
PHENOL	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
PYRENE	330	ug/Kg	U	390	U	420	U	400			U	400	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	6	U	6	J	1	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
VINYL ACETATE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	13	U	12	U	10	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-13	SB05-20	SB05-20	SB05-20	SB05-20	SB05-21
Sample Number=>			SB0513MD3	SB0520MD1	SB0520MD2	SB0520MD3	SB0520MD4	SB0521MD1
Sample Type=>			ORIG	ORIG	ORIG	ORIG	DUP	ORIG
Sample Date=>			01/25/91	02/11/91	02/11/91	02/11/91	02/11/91	02/12/91
Compounds	Quantitation limits	Units						
PH		pH	8.3	8.9	8.7	8.4	8.7	8.9
1,1,1-TRICHLOROETHANE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,1,2-TRICHLOROETHANE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,1-DICHLOROETHANE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,1-DICHLOROETHENE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
1,2-DICHLOROBENZENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
1,2-DICHLOROETHANE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,2-DICHLOROPROPANE	5	ug/Kg		U 6	U 6	U 6	U 6	U 6
1,3-DICHLOROBENZENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
1,4-DICHLOROBENZENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U 2000	U 1900	U 2000	U 1900	U 2000	U 2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2,4-DICHLOROPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2,4-DIMETHYLPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2,4-DINITROPHENOL	1600	ug/Kg	U 2000	U 1900	U 2000	U 1900	U 2000	U 2000
2,4-DINITROTOLUENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2,6-DINITROTOLUENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2-BUTANONE	10	ug/Kg		U 12	J 12	U 12	U 12	U 12
2-CHLORONAPHTHALENE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2-CHLOROPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2-HEXANONE	10	ug/Kg		U 12	U 12	U 12	U 12	U 12
2-METHYLNAPHTHALENE	330	ug/Kg	U 410	U 390	U 400	U 390	J 260	U 410
2-METHYLPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
2-NITROANILINE	1600	ug/Kg	U 2000	U 1900	U 2000	U 1900	U 2000	U 2000
2-NITROPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U 820	U 790	U 810	U 790	U 820	U 820
3-NITROANILINE	1600	ug/Kg	U 2000	U 1900	U 2000	U 1900	U 2000	U 2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U 2000	U 1900	U 2000	U 1900	U 2000	U 2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
4-CHLOROANILINE	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410
4-METHYL-2-PENTANONE	10	ug/Kg		U 12	U 12	U 12	U 12	U 12
4-METHYLPHENOL	330	ug/Kg	U 410	U 390	U 400	U 390	U 410	U 410

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-13		SB05-20		SB05-20		SB05-20		SB05-20		SB05-21	
Sample Number=>			SB0513MD3		SB0520MD1		SB0520MD2		SB0520MD3		SB0520MD4		SB0521MD1	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date=>			01/25/91		02/11/91		02/11/91		02/11/91		02/11/91		02/12/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
ACENAPHTHYLENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
ACETONE	10	ug/Kg			B	38		120		22	B	18	B	14
ANTHRACENE	330	ug/Kg	U	410	U	390	U	400	U	390	J	92	U	410
BENZENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BENZO(A)PYRENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	390	J	100	U	390	U	410	U	410
BENZOIC ACID	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410		410
BRANCHED ALKANE		ug/Kg							J	9.5				
BROMODICHLOROMETHANE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg			U	12	U	12	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
CARBON DISULFIDE	5	ug/Kg			U	6	J	2	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg			U	12	U	12	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg			U	12	U	12	U	12	U	12	U	12
CHRYSENE	330	ug/Kg	U	410	U	390	J	110	U	390	J	150	U	410
CIS-1,3-DICHLOROPROPENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg	J	2500										
DECAHYDRO-NAPHTHALENE ISOMER		ug/Kg	J	3700										
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
DIBENZOFURAN	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
DIBROMOCHLOROMETHANE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-13		SB05-20		SB05-20		SB05-20		SB05-20		SB05-21	
Sample Number==========>			SB0513MD3		SB0520MD1		SB0520MD2		SB0520MD3		SB0520MD4		SB0521MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			01/25/91		02/11/91		02/11/91		02/11/91		02/11/91		02/12/91	
Compounds	Quantitation limits	Units												
DIETHYLPHTHALATE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
DIMETHYL NAPHTHALENE ISOMER		ug/Kg					J	280			J	740		
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
ETHYLBENZENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
ETHYLMETHYL CYCLOHEXANE ISOMER		ug/Kg					J	200						
FLUORANTHENE	330	ug/Kg	U	410	U	390	J	400	U	390		600	U	410
FLUORENE	330	ug/Kg	U	410	U	390	J	77	U	390	J	110	U	410
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
HEXACHLOROETHANE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
HEXANEDIOIC ACID ISOMER		ug/Kg											J	1800
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
ISOPHORONE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
JP-5	10	mg/Kg		80	U	10		130	U	10		290	U	10
METHYLENE CHLORIDE	5	ug/Kg			B	8	B	9	B	12	B	11	B	10
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
NAPHTHALENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
NITROBENZENE	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2	U	1.2	U	1.2	U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	99	U	95	U	98	U	95	U	99	U	99
PCB-1221	80.0	ug/Kg	U	99	U	95	U	98	U	95	U	99	U	99
PCB-1232	80.0	ug/Kg	U	99	U	95	U	98	U	95	U	99	U	99
PCB-1242	80.0	ug/Kg	U	99	U	95	U	98	U	95	U	99	U	99
PCB-1248	80.0	ug/Kg	U	99	U	95	U	98	U	95	U	99	U	99
PCB-1254	160.0	ug/Kg	U	200	U	190	U	200	U	190	U	200	U	200
PCB-1260	160.0	ug/Kg	U	200	U	190	U	200	U	190	U	200	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	1900	U	2000	U	1900	U	2000	U	2000
PHENANTHRENE	330	ug/Kg	U	410	U	390	J	190	U	390	U	410	U	410
PHENOL	330	ug/Kg	U	410	U	390	U	400	U	390	U	410	U	410
PYRENE	330	ug/Kg	U	410	U	390	J	370	U	390		520	U	410
STYRENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg			U	6	U	6	U	6	U	6	U	6
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg					J	180						

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-13	SB05-20	SB05-20	SB05-20	SB05-20	SB05-21
Sample Number==========>			SB0513MD3	SB0520MD1	SB0520MD2	SB0520MD3	SB0520MD4	SB0521MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	DUP	ORIG
Sample Date==========>			01/25/91	02/11/91	02/11/91	02/11/91	02/11/91	02/12/91
Compounds	Quantitation limits	Units						
TRIMETHYL HEXANE ISOMER		ug/Kg				J 24	J 80	
TRIMETHYL NAPHTHALENE ISOMER		ug/Kg			J 320		J 860	
TRIMETHYLHEXANE ISOMER		ug/Kg			J 730			
UNKNOWN @10.82		ug/Kg	J 1600					
UNKNOWN @11.24		ug/Kg	J 1400					
UNKNOWN @12.20		ug/Kg	J 820					
UNKNOWN @12.37		ug/Kg			J 450			
UNKNOWN @12.40		ug/Kg			J 550			
UNKNOWN @12.60		ug/Kg	J 1700					
UNKNOWN @12.64		ug/Kg			J 450			
UNKNOWN @12.65		ug/Kg					J 700	
UNKNOWN @12.92		ug/Kg					J 700	
UNKNOWN @13.47		ug/Kg					J 330	
UNKNOWN @13.49		ug/Kg	J 900					
UNKNOWN @13.99		ug/Kg	J 740					
UNKNOWN @14.72		ug/Kg	J 580					
UNKNOWN @15.17		ug/Kg			J 240			
UNKNOWN @15.30		ug/Kg	J 580					
UNKNOWN @16.12		ug/Kg	J 2100					
UNKNOWN @18.44		ug/Kg			J 240			
UNKNOWN ALKANE @19.70		ug/Kg				J 8.3		
UNKNOWN BRANCHED ALKANE @10.67		ug/Kg					J 37	
UNKNOWN BRANCHED ALKANE @12.74		ug/Kg			J 850			
UNKNOWN BRANCHED ALKANE @14.67		ug/Kg			J 240			
UNKNOWN BRANCHED ALKANE @16.47		ug/Kg				J 24		
UNKNOWN BRANCHED ALKANE @16.60		ug/Kg					J 430	
UNKNOWN BRANCHED ALKANE @17.67		ug/Kg				J 7.1		
UNKNOWN BRANCHED ALKANE @18.40		ug/Kg				J 130		
UNKNOWN BRANCHED ALKANE @18.94		ug/Kg					J 770	
UNKNOWN BRANCHED ALKANE @19.57		ug/Kg				J 11		
UNKNOWN BRANCHED ALKANE @9.37		ug/Kg			J 1800			
UNKNOWN CYCLOALKANE @16.34		ug/Kg					J 250	
UNKNOWN CYCLOHEXANE @11.82		ug/Kg	J 3800					
UNKNOWN HYDROCARBON @10.09		ug/Kg					J 1900	
UNKNOWN HYDROCARBON @11.09		ug/Kg			J 490			
UNKNOWN HYDROCARBON @11.27		ug/Kg			J 180			
UNKNOWN HYDROCARBON @11.34		ug/Kg					J 900	
UNKNOWN HYDROCARBON @12.40		ug/Kg				J 24		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-13	SB05-20	SB05-20	SB05-20	SB05-20	SB05-21
Sample Number==========>			SB0513MD3	SB0520MD1	SB0520MD2	SB0520MD3	SB0520MD4	SB0521MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	DUP	ORIG
Sample Date==========>			01/25/91	02/11/91	02/11/91	02/11/91	02/11/91	02/12/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @12.80		ug/Kg					J 150	
UNKNOWN HYDROCARBON @12.92		ug/Kg	J 1000					
UNKNOWN HYDROCARBON @13.10		ug/Kg					J 250	
UNKNOWN HYDROCARBON @13.14		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @13.22		ug/Kg					J 330	
UNKNOWN HYDROCARBON @13.57		ug/Kg			J 610			
UNKNOWN HYDROCARBON @13.85		ug/Kg					J 860	
UNKNOWN HYDROCARBON @13.90		ug/Kg			J 320			
UNKNOWN HYDROCARBON @14.20		ug/Kg					J 580	
UNKNOWN HYDROCARBON @14.34		ug/Kg	J 410		J 2400			
UNKNOWN HYDROCARBON @14.64		ug/Kg			J 490		J 3000	
UNKNOWN HYDROCARBON @14.92		ug/Kg			J 320			
UNKNOWN HYDROCARBON @14.95		ug/Kg					J 700	
UNKNOWN HYDROCARBON @15.22		ug/Kg					J 530	
UNKNOWN HYDROCARBON @15.64		ug/Kg			J 3100			
UNKNOWN HYDROCARBON @15.90		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @15.95		ug/Kg			J 610		J 4500	
UNKNOWN HYDROCARBON @16.27		ug/Kg					J 820	
UNKNOWN HYDROCARBON @16.64		ug/Kg			J 2400			
UNKNOWN HYDROCARBON @16.95		ug/Kg					J 3500	
UNKNOWN HYDROCARBON @17.05		ug/Kg	J 2200					
UNKNOWN HYDROCARBON @17.35		ug/Kg					J 410	
UNKNOWN HYDROCARBON @17.54		ug/Kg					J 160	
UNKNOWN HYDROCARBON @17.67		ug/Kg			J 370			
UNKNOWN HYDROCARBON @18.14		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @18.40		ug/Kg			J 430			
UNKNOWN HYDROCARBON @18.67		ug/Kg			J 1100			
UNKNOWN HYDROCARBON @18.99		ug/Kg					J 1300	
UNKNOWN HYDROCARBON @19.17		ug/Kg	J 620					
UNKNOWN HYDROCARBON @19.25		ug/Kg			J 1200			
UNKNOWN HYDROCARBON @19.37		ug/Kg			J 240			
UNKNOWN HYDROCARBON @19.54		ug/Kg					J 250	
UNKNOWN HYDROCARBON @19.57		ug/Kg					J 1400	
UNKNOWN HYDROCARBON @20.15		ug/Kg	J 290					
UNKNOWN HYDROCARBON @20.27		ug/Kg			J 410			
UNKNOWN HYDROCARBON @20.60		ug/Kg					J 450	
UNKNOWN HYDROCARBON @9.37		ug/Kg				J 20		
UNKNOWN HYDROCARBON @9.89		ug/Kg			J 930			

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-13	SB05-20	SB05-20	SB05-20	SB05-20	SB05-21
Sample Number==========>			SB0513MD3	SB0520MD1	SB0520MD2	SB0520MD3	SB0520MD4	SB0521MD1
Sample Type==========>			ORIG	ORIG	ORIG	ORIG	DUP	ORIG
Sample Date==========>			01/25/91	02/11/91	02/11/91	02/11/91	02/11/91	02/12/91
Compounds	Quantitation limits	Units						
UNKNOWN TRIMETHYL HEXAN @13.50		ug/Kg					J 320	
VINYL ACETATE	10	ug/Kg		U 12	U 12	U 12	U 12	U 12
VINYL CHLORIDE	10	ug/Kg		U 12	U 12	U 12	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg		U 6	U 6	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-21	SB05-21	SB05-22	SB05-22	SB05-22	SB05-22
Sample Number==========>			SB0521MD2	SB0521MD3	MOF1371	SB0522MD1	SB0522MD2	SB0522MD3
Sample Type==========>			ORIG	ORIG	TB	ORIG	ORIG	ORIG
Sample Date==========>			02/12/91	02/12/91	02/08/91	02/08/91	02/08/91	02/08/91
Compounds	Quantitation limits	Units						
PH		pH	8.6	8.4		8.2	8.4	8.3
1,1,1-TRICHLOROETHANE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,1-DICHLOROETHANE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,1-DICHLOROETHENE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
1,2-DICHLOROBENZENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
1,2-DICHLOROETHANE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,2-DICHLOROPROPANE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
1,3-DICHLOROBENZENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
1,4-DICHLOROBENZENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U 2000	U 2100		U 2000	U 2000	U 2100
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2,4-DICHLOROPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2,4-DIMETHYLPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2,4-DINITROPHENOL	1600	ug/Kg	U 2000	U 2100		U 2000	U 2000	U 2100
2,4-DINITROTOLUENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2,6-DINITROTOLUENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2-BUTANONE	10	ug/Kg	U 12	J 13	U 10	U 12	U 12	U 13
2-CHLORONAPHTHALENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2-CHLOROPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2-HEXANONE	10	ug/Kg	U 12	U 13	U 10	U 12	U 12	U 13
2-METHYLNAPHTHALENE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2-METHYLPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
2-NITROANILINE	1600	ug/Kg	U 2000	U 2100		U 2000	U 2000	U 2100
2-NITROPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U 820	U 870		U 800	U 820	U 850
3-NITROANILINE	1600	ug/Kg	U 2000	U 2100		U 2000	U 2000	U 2100
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U 2000	U 2100		U 2000	U 2000	U 2100
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
4-CHLOROANILINE	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U 410	U 430		U 400	U 410	U 420
4-METHYL-2-PENTANONE	10	ug/Kg	U 12	U 13	U 10	U 12	U 12	U 13
4-METHYLPHENOL	330	ug/Kg	U 410	U 430		U 400	U 410	U 420

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-21		SB05-21		SB05-22		SB05-22		SB05-22		SB05-22	
Sample Number==========>			SB0521MD2		SB0521MD3		MOF1371		SB0522MD1		SB0522MD2		SB0522MD3	
Sample Type==========>			ORIG		ORIG		TB		ORIG		ORIG		ORIG	
Sample Date==========>			02/12/91		02/12/91		02/08/91		02/08/91		02/08/91		02/08/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000	U	2100			U	2000	U	2000	U	2100
4-NITROPHENOL	1600	ug/Kg	U	2000	U	2100			U	2000	U	2000	U	2100
ACENAPHTHENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
ACENAPHTHYLENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
ACETONE	10	ug/Kg	BJ	10		70		28	J	6	U	12		14
ANTHRACENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
AROCLOR-1016	80	ug/Kg							U	98	U	100	U	100
AROCLOR-1221	80	ug/Kg							U	98	U	100	U	100
AROCLOR-1232	80	ug/Kg							U	98	U	100	U	100
AROCLOR-1242	80	ug/Kg							U	98	U	100	U	100
AROCLOR-1248	80	ug/Kg							U	98	U	100	U	100
AROCLOR-1254	160	ug/Kg							U	200	U	200	U	210
AROCLOR-1260	160	ug/Kg							U	200	U	200	U	210
BENZENE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BENZO(A)PYRENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BENZO(B)FLUORANTHENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BENZO(K)FLUORANTHENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BENZOIC ACID	1600	ug/Kg	U	2000	U	2100			U	2000	U	2000	U	2100
BENZYL ALCOHOL	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
BRANCHED ALKANE		ug/Kg			J	7.9								
BRANCHED BUTANE		ug/Kg			J	55								
BRANCHED HEXANE		ug/Kg			J	37								
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	13	U	10	U	12	U	12	U	13
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
CARBON DISULFIDE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	13	U	10	U	12	U	12	U	13
CHLOROFORM	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	13	U	10	U	12	U	12	U	13

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-21		SB05-21		SB05-22		SB05-22		SB05-22		SB05-22	
Sample Number==========>			SB0521MD2		SB0521MD3		MOF1371		SB0522MD1		SB0522MD2		SB0522MD3	
Sample Type==========>			ORIG		ORIG		TB		ORIG		ORIG		ORIG	
Sample Date==========>			02/12/91		02/12/91		02/08/91		02/08/91		02/08/91		02/08/91	
Compounds	Quantitation limits	Units												
CHRYSENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
DIBENZOFURAN	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
DIMETHYLPHTHALATE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
ETHYLBENZENE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
FLUORENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
HEXACHLOROBENZENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
HEXACHLOROBUTADIENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
HEXACHLOROETHANE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
ISOPHORONE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
JP-5	10	mg/Kg	U	10	U	10			U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	9	B	10	B	9	B	23	B	15	B	33
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
NAPHTHALENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
NITROBENZENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.3			U	1.2	U	1.2	U	1.3
PCB-1016	80.0	ug/Kg	U	99	U	110								
PCB-1221	80.0	ug/Kg	U	99	U	110								
PCB-1232	80.0	ug/Kg	U	99	U	110								
PCB-1242	80.0	ug/Kg	U	99	U	110								
PCB-1248	80.0	ug/Kg	U	99	U	110								
PCB-1254	160.0	ug/Kg	U	200	U	210								
PCB-1260	160.0	ug/Kg	U	200	U	210								
PENTACHLOROPHENOL	1600	ug/Kg	U	2000	U	2100			U	2000	U	2000	U	2100
PHENANTHRENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
PHENOL	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
PYRENE	330	ug/Kg	U	410	U	430			U	400	U	410	U	420
STYRENE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	7	U	5	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-21	SB05-21	SB05-22	SB05-22	SB05-22	SB05-22
Sample Number==========>			SB0521MD2	SB0521MD3	MOF1371	SB0522MD1	SB0522MD2	SB0522MD3
Sample Type==========>			ORIG	ORIG	TB	ORIG	ORIG	ORIG
Sample Date==========>			02/12/91	02/12/91	02/08/91	02/08/91	02/08/91	02/08/91
Compounds	Quantitation limits	Units						
TOLUENE	5	ug/Kg	U 6	U 7	U 5	J 3	J 3	U 6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
TRICHLOROETHENE	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6
UNKNOWN @12.77		ug/Kg		J 62				
UNKNOWN ALKANE @13.04		ug/Kg		J 20				
VINYL ACETATE	10	ug/Kg	U 12	U 13	U 10	U 12	U 12	U 13
VINYL CHLORIDE	10	ug/Kg	U 12	U 13	U 10	U 12	U 12	U 13
XYLENES (TOTAL)	5	ug/Kg	U 6	U 7	U 5	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-23		SB05-23		SB05-23		SB05-23		SB05-24		SB05-24	
Sample Number==========>			MOF1385		SB0523MD1		SB0523MD2		SB0523MD3		SB0524MD1		SB0524MD2	
Sample Type==========>			TB		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/12/91		02/12/91		02/12/91		02/12/91		01/30/91		01/30/91	
Compounds	Quantitation limits	Units												
PH		pH				8.7		8.7		8.4		8.6		9.4
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
1,2-DICHLOROBENZENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
1,4-DICHLOROBENZENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg			U	1900	U	1900	U	2000	U	1900	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2,4-DICHLOROPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2,4-DINITROPHENOL	1600	ug/Kg			U	1900	U	1900	U	2000	U	1900	U	1900
2,4-DINITROTOLUENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2,6-DINITROTOLUENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2-BUTANONE	10	ug/Kg	U	10	U	12	J	6	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2-CHLOROPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2-HEXANONE	10	ug/Kg	U	10	U	12	U	12	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2-METHYLPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
2-NITROANILINE	1600	ug/Kg			U	1900	U	1900	U	2000	U	1900	U	1900
2-NITROPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg			U	800	U	800	U	810	U	790	U	800
3-NITROANILINE	1600	ug/Kg			U	1900	U	1900	U	2000	U	1900	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg			U	1900	U	1900	U	2000	U	1900	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
4-CHLOROANILINE	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg			U	400	U	400	U	410	U	390	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	10	U	12	U	12	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg			U	400	U	400	U	410	U	390	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number			SB05-23	SB05-23	SB05-23	SB05-23	SB05-24	SB05-24
Sample Number			MOF1385	SB0523MD1	SB0523MD2	SB0523MD3	SB0524MD1	SB0524MD2
Sample Type			TB	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			02/12/91	02/12/91	02/12/91	02/12/91	01/30/91	01/30/91
Compounds	Quantitation limits	Units						
4-NITROANILINE	1600	ug/Kg		U 1900	U 1900	U 2000	U 1900	U 1900
4-NITROPHENOL	1600	ug/Kg		U 1900	U 1900	U 2000	U 1900	U 1900
ACENAPHTHENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
ACENAPHTHYLENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
ACETONE	10	ug/Kg	U 10	BJ 8	24	J 7	BJ 5	BJ 6
ANTHRACENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BENZENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
BENZO(A)ANTHRACENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BENZO(A)PYRENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BENZO(B)FLUORANTHENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BENZO(G,H,I)PERYLENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BENZO(K)FLUORANTHENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BENZOIC ACID	1600	ug/Kg		U 1900	U 1900	U 2000	U 1900	U 1900
BENZYL ALCOHOL	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
BROMODICHLOROMETHANE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
BROMOFORM	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
BROMOMETHANE	10	ug/Kg	U 10	U 12	U 12	U 12	U 12	U 12
BUTYLBENZYLPHTHALATE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
CARBON DISULFIDE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
CARBON TETRACHLORIDE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
CHLOROBENZENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
CHLOROETHANE	10	ug/Kg	U 10	U 12	U 12	U 12	U 12	U 12
CHLOROFORM	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
CHLOROMETHANE	10	ug/Kg	U 10	U 12	U 12	U 12	U 12	U 12
CHRYSENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
DI-N-BUTYLPHTHALATE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
DI-N-OCTYLPHTHALATE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
DIBENZOFURAN	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
DIBROMOCHLOROMETHANE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
DIETHYLPHTHALATE	330	ug/Kg		U 400	J 160	U 410	570	U 400
DIMETHYLPHTHALATE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
ETHYLBENZENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-23	SB05-23	SB05-23	SB05-23	SB05-24	SB05-24
Sample Number==========>			MOF1385	SB0523MD1	SB0523MD2	SB0523MD3	SB0524MD1	SB0524MD2
Sample Type==========>			TB	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/12/91	02/12/91	02/12/91	02/12/91	01/30/91	01/30/91
Compounds	Quantitation limits	Units						
FLUORANTHENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
FLUORENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
HEXACHLOROBENZENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
HEXACHLOROBUTADIENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
HEXACHLOROETHANE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
HEXANEDIOIC ACID ISOMER		ug/Kg		J 2200				
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
ISOPHORONE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
JP-5	10	mg/Kg		U 10	U 10	U 10	U 10	U 10
METHYLENE CHLORIDE	5	ug/Kg	BJ 2	B 10	B 8	B 12	B 19	B 26
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
NAPHTHALENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
NITROBENZENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
ORGANIC LEAD	5.0	mg/Kg		U 1.2	U 1.2	U 1.2		U 1.2
PCB-1016	80.0	ug/Kg		U 96	U 96	U 99	U 95	U 96
PCB-1221	80.0	ug/Kg		U 96	U 96	U 99	U 95	U 96
PCB-1232	80.0	ug/Kg		U 96	U 96	U 99	U 95	U 96
PCB-1242	80.0	ug/Kg		U 96	U 96	U 99	U 95	U 96
PCB-1248	80.0	ug/Kg		U 96	U 96	U 99	U 95	U 96
PCB-1254	160.0	ug/Kg		U 190	U 190	U 200	U 190	U 190
PCB-1260	160.0	ug/Kg		U 190	U 190	U 200	U 190	U 190
PENTACHLOROPHENOL	1600	ug/Kg		U 1900	U 1900	U 2000	U 1900	U 1900
PHENANTHRENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
PHENOL	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
PYRENE	330	ug/Kg		U 400	U 400	U 410	U 390	U 400
STYRENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
TETRACHLOROETHENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
TOLUENE	5	ug/Kg	U 5	U 6	U 6	J 2	U 6	U 6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
TRICHLOROETHENE	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6
VINYL ACETATE	10	ug/Kg	U 10	U 12	U 12	U 12	U 12	U 12
VINYL CHLORIDE	10	ug/Kg	U 10	U 12	U 12	U 12	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg	U 5	U 6	U 6	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-24	SB05-24	SB05-24	SB05-25	SB05-25	SB05-25
Sample Number==========>			SB0524MD3	SB0524MD4	SB0524MD5	SB0525MD1	SB0525MD2	SB0525MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			01/30/91	01/30/91	01/30/91	01/30/91	01/30/91	01/30/91
Compounds	Quantitation limits	Units						
PH		pH	8.9	8.7	8.6		9.2	
1,1,1-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,1,2-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,1-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,1-DICHLOROETHENE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U 400	U 400	U 400		U 400	
1,2-DICHLOROBENZENE	330	ug/Kg	U 400	U 400	U 400		U 400	
1,2-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U 6	U 6	U 6		U 6	
1,2-DICHLOROPROPANE	5	ug/Kg	U 6	U 6	U 6		U 6	
1,3-DICHLOROBENZENE	330	ug/Kg	U 400	U 400	U 400		U 400	
1,4-DICHLOROBENZENE	330	ug/Kg	U 400	U 400	U 400		U 400	
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U 1900	U 2000	U 2000		U 1900	
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
2,4-DICHLOROPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
2,4-DIMETHYLPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
2,4-DINITROPHENOL	1600	ug/Kg	U 1900	U 2000	U 2000		U 1900	
2,4-DINITROTOLUENE	330	ug/Kg	U 400	U 400	U 400		U 400	
2,6-DINITROTOLUENE	330	ug/Kg	U 400	U 400	U 400		U 400	
2-BUTANONE	10	ug/Kg	U 12	U 12	U 12		U 12	
2-CHLORONAPHTHALENE	330	ug/Kg	U 400	U 400	U 400		U 400	
2-CHLOROPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
2-HEXANONE	10	ug/Kg	U 12	U 12	U 12		U 12	
2-METHYLNAPHTHALENE	330	ug/Kg	U 400	U 400	U 400		U 400	
2-METHYLPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
2-NITROANILINE	1600	ug/Kg	U 1900	U 2000	U 2000		U 1900	
2-NITROPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U 800	U 810	U 810		U 800	
3-NITROANILINE	1600	ug/Kg	U 1900	U 2000	U 2000		U 1900	
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U 1900	U 2000	U 2000		U 1900	
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U 400	U 400	U 400		U 400	
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	
4-CHLOROANILINE	330	ug/Kg	U 400	U 400	U 400		U 400	
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U 400	U 400	U 400		U 400	
4-METHYL-2-PENTANONE	10	ug/Kg	U 12	U 12	U 12		U 12	
4-METHYLPHENOL	330	ug/Kg	U 400	U 400	U 400		U 400	

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-24		SB05-24		SB05-24		SB05-25		SB05-25		SB05-25
Sample Number==========>			SB0524MD3		SB0524MD4		SB0524MD5		SB0525MD1		SB0525MD2		SB0525MD3
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG
Sample Date==========>			01/30/91		01/30/91		01/30/91		01/30/91		01/30/91		01/30/91
Compounds	Quantitation limits	Units											
4-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	
4-NITROPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	
ACENAPHTHENE	330	ug/Kg	U	400	U	400	U	400			U	400	
ACENAPHTHYLENE	330	ug/Kg	U	400	U	400	U	400			U	400	
ACETONE	10	ug/Kg	BJ	7	BJ	5	U	12			U	12	
ANTHRACENE	330	ug/Kg	U	400	U	400	U	400			U	400	
BENZENE	5	ug/Kg	U	6	U	6	U	6			U	6	
BENZO(A)ANTHRACENE	330	ug/Kg	U	400	U	400	U	400			U	400	
BENZO(A)PYRENE	330	ug/Kg	U	400	U	400	U	400			U	400	
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400	U	400	U	400			U	400	
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400	U	400	U	400			U	400	
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400	U	400	U	400			U	400	
BENZOIC ACID	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900	
BENZYL ALCOHOL	330	ug/Kg	U	400	U	400	U	400			U	400	
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400	U	400	U	400			U	400	
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400	U	400	U	400			U	400	
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400	U	400	U	400			U	400	
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400	U	400	U	400			J	190	
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6			U	6	
BROMOFORM	5	ug/Kg	U	6	U	6	U	6			U	6	
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12			U	12	
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400	U	400	U	400			U	400	
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6			U	6	
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6			U	6	
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6			U	6	
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12			U	12	
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6			U	6	
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12			U	12	
CHRYSENE	330	ug/Kg	U	400	U	400	U	400			U	400	
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6			U	6	
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400	U	400	U	400			U	400	
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400	U	400	U	400			U	400	
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400	U	400	U	400			U	400	
DIBENZOFURAN	330	ug/Kg	U	400	U	400	U	400			U	400	
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6			U	6	
DIETHYLPHTHALATE	330	ug/Kg	J	380	J	47	J	56				550	
DIMETHYLPHTHALATE	330	ug/Kg	U	400	U	400	U	400			U	400	
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6			U	6	

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-24		SB05-24		SB05-24		SB05-25		SB05-25		SB05-25	
Sample Number=>			SB0524MD3		SB0524MD4		SB0524MD5		SB0525MD1		SB0525MD2		SB0525MD3	
Sample Type=>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date=>			01/30/91		01/30/91		01/30/91		01/30/91		01/30/91		01/30/91	
Compounds	Quantitation limits	Units												
FLUORANTHENE	330	ug/Kg	U	400	U	400	U	400			U	400		
FLUORENE	330	ug/Kg	U	400	U	400	U	400			U	400		
HEXACHLOROBENZENE	330	ug/Kg	U	400	U	400	U	400			U	400		
HEXACHLOROBUTADIENE	330	ug/Kg	U	400	U	400	U	400			U	400		
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400	U	400	U	400			U	400		
HEXACHLOROETHANE	330	ug/Kg	U	400	U	400	U	400			U	400		
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400	U	400	U	400			U	400		
ISOPHORONE	330	ug/Kg	U	400	U	400	U	400			U	400		
JP-5	10	mg/Kg	U	10	U	10	U	10			U	10		
METHYLENE CHLORIDE	5	ug/Kg	B	18	B	12	B	19			B	12		
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400	U	400	U	400			U	400		
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400	U	400	U	400			U	400		
NAPHTHALENE	330	ug/Kg	U	400	U	400	U	400			U	400		
NITROBENZENE	330	ug/Kg	U	400	U	400	U	400			U	400		
ORGANIC LEAD	5.0	mg/Kg							U	1.2	U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	96	U	98	U	98			U	96		
PCB-1221	80.0	ug/Kg	U	96	U	98	U	98			U	96		
PCB-1232	80.0	ug/Kg	U	96	U	98	U	98			U	96		
PCB-1242	80.0	ug/Kg	U	96	U	98	U	98			U	96		
PCB-1248	80.0	ug/Kg	U	96	U	98	U	98			U	96		
PCB-1254	160.0	ug/Kg	U	190	U	200	U	200			U	190		
PCB-1260	160.0	ug/Kg	U	190	U	200	U	200			U	190		
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	2000	U	2000			U	1900		
PHENANTHRENE	330	ug/Kg	U	400	U	400	U	400			U	400		
PHENOL	330	ug/Kg	U	400	U	400	U	400			U	400		
PYRENE	330	ug/Kg	U	400	U	400	U	400			U	400		
STYRENE	5	ug/Kg	U	6	U	6	U	6			U	6		
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6			U	6		
TOLUENE	5	ug/Kg	U	6	U	6	U	6			U	6		
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6			U	6		
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6			U	6		
UNKNOWN @15.12		ug/Kg									J	200		
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12			U	12		
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12			U	12		
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6			U	6		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-25	SB05-25	SB05-25	SB05-25X	SB05-25X	SB05-25X
Sample Number=>			SB0525MD4	SB0525MD5	SB0525MD6	SB0525XMD1	SB0525XMD2	SB0525XMD3
Sample Type=>			DUP	DUP	ORIG	ORIG	ORIG	ORIG
Sample Date=>			01/30/91	01/30/91	01/30/91	01/31/91	01/31/91	01/31/91
Compounds	Quantitation limits	Units						
PH		pH			8.8	9.3	9.0	8.8
1,1,1-TRICHLOROETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
1,1,2-TRICHLOROETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
1,1-DICHLOROETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
1,1-DICHLOROETHENE	5	ug/Kg			U 6	U 6	U 6	U 6
1,2,4-TRICHLOROBENZENE	330	ug/Kg			U 400	U 390	U 400	U 400
1,2-DICHLOROBENZENE	330	ug/Kg			U 400	U 390	U 400	U 400
1,2-DICHLOROETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg			U 6	U 6	U 6	U 6
1,2-DICHLOROPROPANE	5	ug/Kg			U 6	U 6	U 6	U 6
1,3-DICHLOROBENZENE	330	ug/Kg			U 400	U 390	U 400	U 400
1,4-DICHLOROBENZENE	330	ug/Kg			U 400	U 390	U 400	U 400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
2,4-DICHLOROPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
2,4-DIMETHYLPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
2,4-DINITROPHENOL	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
2,4-DINITROTOLUENE	330	ug/Kg			U 400	U 390	U 400	U 400
2,6-DINITROTOLUENE	330	ug/Kg			U 400	U 390	U 400	U 400
2-BUTANONE	10	ug/Kg			U 12	U 12	U 12	U 12
2-CHLORONAPHTHALENE	330	ug/Kg			U 400	U 390	U 400	U 400
2-CHLOROPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
2-HEXANONE	10	ug/Kg			U 12	U 12	U 12	U 12
2-METHYLNAPHTHALENE	330	ug/Kg			U 400	U 390	U 400	U 400
2-METHYLPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
2-NITROANILINE	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
2-NITROPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
3,3'-DICHLOROBENZIDINE	660	ug/Kg			U 810	U 790	U 800	U 810
3-NITROANILINE	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg			U 400	U 390	U 400	U 400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
4-CHLOROANILINE	330	ug/Kg			U 400	U 390	U 400	U 400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg			U 400	U 390	U 400	U 400
4-METHYL-2-PENTANONE	10	ug/Kg			U 12	U 12	U 12	U 12
4-METHYLPHENOL	330	ug/Kg			U 400	U 390	U 400	U 400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-25	SB05-25	SB05-25	SB05-25X	SB05-25X	SB05-25X
Sample Number==========>			SB0525MD4	SB0525MD5	SB0525MD6	SB0525XMD1	SB0525XMD2	SB0525XMD3
Sample Type==========>			DUP	DUP	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/30/91	01/30/91	01/30/91	01/31/91	01/31/91	01/31/91
Compounds	Quantitation limits	Units						
4-NITROANILINE	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
4-NITROPHENOL	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
ACENAPHTHENE	330	ug/Kg			U 400	U 390	U 400	U 400
ACENAPHTHYLENE	330	ug/Kg			U 400	U 390	U 400	U 400
ACETONE	10	ug/Kg			U 12	BJ 7	BJ 11	BJ 7
ANTHRACENE	330	ug/Kg			U 400	U 390	U 400	U 400
BENZENE	5	ug/Kg			U 6	U 6	U 6	U 6
BENZO(A)ANTHRACENE	330	ug/Kg			U 400	U 390	U 400	U 400
BENZO(A)PYRENE	330	ug/Kg			U 400	U 390	U 400	U 400
BENZO(B)FLUORANTHENE	330	ug/Kg			U 400	U 390	U 400	U 400
BENZO(G,H,I)PERYLENE	330	ug/Kg			U 400	U 390	U 400	U 400
BENZO(K)FLUORANTHENE	330	ug/Kg			U 400	U 390	U 400	U 400
BENZOIC ACID	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
BENZYL ALCOHOL	330	ug/Kg			U 400	U 390	U 400	U 400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg			U 400	U 390	U 400	U 400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg			U 400	U 390	U 400	U 400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg			U 400	U 390	U 400	U 400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg			J 300	U 390	560	720
BROMODICHLOROMETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
BROMOFORM	5	ug/Kg			U 6	U 6	U 6	U 6
BROMOMETHANE	10	ug/Kg			U 12	U 12	U 12	U 12
BUTYLBENZYLPHTHALATE	330	ug/Kg			U 400	U 390	U 400	U 400
CARBON DISULFIDE	5	ug/Kg			U 6	U 6	U 6	U 6
CARBON TETRACHLORIDE	5	ug/Kg			U 6	U 6	U 6	U 6
CHLOROBENZENE	5	ug/Kg			U 6	U 6	U 6	U 6
CHLOROETHANE	10	ug/Kg			U 12	U 12	U 12	U 12
CHLOROFORM	5	ug/Kg			U 6	U 6	U 6	U 6
CHLOROMETHANE	10	ug/Kg			U 12	U 12	U 12	U 12
CHRYSENE	330	ug/Kg			U 400	U 390	U 400	U 400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg			U 6	U 6	U 6	U 6
DI-N-BUTYLPHTHALATE	330	ug/Kg			U 400	U 390	U 400	U 400
DI-N-OCTYLPHTHALATE	330	ug/Kg			U 400	U 390	U 400	U 400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg			U 400	U 390	U 400	U 400
DIBENZOFURAN	330	ug/Kg			U 400	U 390	U 400	U 400
DIBROMOCHLOROMETHANE	5	ug/Kg			U 6	U 6	U 6	U 6
DIETHYLPHTHALATE	330	ug/Kg			J 61	U 390	U 400	4500
DIMETHYLPHTHALATE	330	ug/Kg			U 400	U 390	U 400	U 400
ETHYLBENZENE	5	ug/Kg			U 6	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-25	SB05-25	SB05-25	SB05-25X	SB05-25X	SB05-25X
Sample Number=>			SB0525MD4	SB0525MD5	SB0525MD6	SB0525XMD1	SB0525XMD2	SB0525XMD3
Sample Type=>			DUP	DUP	ORIG	ORIG	ORIG	ORIG
Sample Date=>			01/30/91	01/30/91	01/30/91	01/31/91	01/31/91	01/31/91
Compounds	Quantitation limits	Units						
FLUORANTHENE	330	ug/Kg			U 400	U 390	U 400	U 400
FLUORENE	330	ug/Kg			U 400	U 390	U 400	U 400
HEXACHLOROBENZENE	330	ug/Kg			U 400	U 390	U 400	U 400
HEXACHLOROBUTADIENE	330	ug/Kg			U 400	U 390	U 400	U 400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg			U 400	U 390	U 400	U 400
HEXACHLOROETHANE	330	ug/Kg			U 400	U 390	U 400	U 400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg			U 400	U 390	U 400	U 400
ISOPHORONE	330	ug/Kg			U 400	U 390	U 400	U 400
JP-5	10	mg/Kg			U 10	U 10	U 10	U 10
METHYLENE CHLORIDE	5	ug/Kg			B 18	B 12	B 16	B 15
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg			U 400	U 390	U 400	U 400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg			U 400	U 390	U 400	U 400
NAPHTHALENE	330	ug/Kg			U 400	U 390	U 400	U 400
NITROBENZENE	330	ug/Kg			U 400	U 390	U 400	U 400
ORGANIC LEAD	5.0	mg/Kg	U 1.1	U 1.2		U 1.2	U 1.2	U 1.2
PCB-1016	80.0	ug/Kg			U 98	U 95	U 96	U 98
PCB-1221	80.0	ug/Kg			U 98	U 95	U 96	U 98
PCB-1232	80.0	ug/Kg			U 98	U 95	U 96	U 98
PCB-1242	80.0	ug/Kg			U 98	U 95	U 96	U 98
PCB-1248	80.0	ug/Kg			U 98	U 95	U 96	U 98
PCB-1254	160.0	ug/Kg			U 200	U 190	U 190	U 200
PCB-1260	160.0	ug/Kg			U 200	U 190	U 190	U 200
PENTACHLOROPHENOL	1600	ug/Kg			U 2000	U 1900	U 1900	U 2000
PHENANTHRENE	330	ug/Kg			U 400	U 390	U 400	U 400
PHENOL	330	ug/Kg			U 400	U 390	U 400	U 400
PYRENE	330	ug/Kg			U 400	U 390	U 400	U 400
STYRENE	5	ug/Kg			U 6	U 6	U 6	U 6
TETRACHLOROETHENE	5	ug/Kg			U 6	U 6	U 6	U 6
TOLUENE	5	ug/Kg			U 6	U 6	U 6	U 6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg			U 6	U 6	U 6	U 6
TRICHLOROETHENE	5	ug/Kg			U 6	U 6	U 6	U 6
UNKNOWN @14.52		ug/Kg					J 160	
UNKNOWN @15.12		ug/Kg			J 240			
UNKNOWN @26.19		ug/Kg				J 320		
UNKNOWN HYDROCARBON @18.54		ug/Kg				J 24		
VINYL ACETATE	10	ug/Kg			U 12	U 12	U 12	U 12
VINYL CHLORIDE	10	ug/Kg			U 12	U 12	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg			U 6	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-25X	SB05-26	SB05-26	SB05-26	SB05-27	SB05-27
Sample Number==========>			SB0525XMD4	SB0526MD1	SB0526MD2	SB0526MD3	SB0527MD1	SB0527MD2
Sample Type==========>			DUP	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/31/91	02/08/91	02/08/91	02/08/91	04/03/91	04/03/91
Compounds	Quantitation limits	Units						
PH		pH	9.3	8.2	8.0	8.1	9.0	9.0
1,1,1-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,1-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,1-DICHLOROETHENE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
1,2-DICHLOROBENZENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
1,2-DICHLOROETHANE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,2-DICHLOROPROPANE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
1,3-DICHLOROBENZENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
1,4-DICHLOROBENZENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U 1900	U 20000	U 17000	U 2100	U 1900	U 1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2,4-DICHLOROPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2,4-DIMETHYLPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2,4-DINITROPHENOL	1600	ug/Kg	U 1900	U 20000	U 17000	U 2100	U 1900	U 1900
2,4-DINITROTOLUENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2,6-DINITROTOLUENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2-BUTANONE	10	ug/Kg	U 12	U 12	U 11	U 13	U 12	U 12
2-CHLORONAPHTHALENE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2-CHLOROPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2-HEXANONE	10	ug/Kg	U 12	U 12	U 11	U 13	U 12	U 12
2-METHYLNAPHTHALENE	330	ug/Kg	U 390	U 4100	J 1800	U 420	U 400	U 400
2-METHYLPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
2-NITROANILINE	1600	ug/Kg	U 1900	U 20000	U 17000	U 2100	U 1900	U 1900
2-NITROPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U 780	U 8200	U 7100	U 850	U 800	U 800
3-NITROANILINE	1600	ug/Kg	U 1900	U 20000	U 17000	U 2100	U 1900	U 1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U 1900	U 20000	U 17000	U 2100	U 1900	U 1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
4-CHLOROANILINE	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400
4-METHYL-2-PENTANONE	10	ug/Kg	U 12	U 12	U 11	U 13	U 12	U 12
4-METHYLPHENOL	330	ug/Kg	U 390	U 4100	U 3500	U 420	U 400	U 400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-25X		SB05-26		SB05-26		SB05-26		SB05-27		SB05-27	
Sample Number==========>			SB0525XMD4		SB0526MD1		SB0526MD2		SB0526MD3		SB0527MD1		SB0527MD2	
Sample Type==========>			DUP		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/31/91		02/08/91		02/08/91		02/08/91		04/03/91		04/03/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	1900	U	20000	U	17000	U	2100	U	1900	U	1900
4-NITROPHENOL	1600	ug/Kg	U	1900	U	20000	U	17000	U	2100	U	1900	U	1900
ACENAPHTHENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
ACENAPHTHYLENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
ACETONE	10	ug/Kg	BJ	6	U	12	U	11		17	BJ	4	B	14
ANTHRACENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
AROCLOR-1016	80	ug/Kg			U	99	U	86	U	100	U	96	U	96
AROCLOR-1221	80	ug/Kg			U	99	U	86	U	100	U	96	U	96
AROCLOR-1232	80	ug/Kg			U	99	U	86	U	100	U	96	U	96
AROCLOR-1242	80	ug/Kg			U	99	U	86	U	100	U	96	U	96
AROCLOR-1248	80	ug/Kg			U	99	U	86	U	100	U	96	U	96
AROCLOR-1254	160	ug/Kg			U	200	U	170	U	210	U	190	U	190
AROCLOR-1260	160	ug/Kg			U	200	U	170	U	210	U	190	U	190
BENZENE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	390	U	4100	J	380	U	420	U	400	U	400
BENZO(A)PYRENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	20000	U	17000	U	2100	U	1900	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		2400	U	4100	U	3500	U	420	U	400	U	400
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	11	U	13	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	J	1
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	11	U	13	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	11	U	13	U	12	U	12
CHRYSENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-25X		SB05-26		SB05-26		SB05-26		SB05-27		SB05-27	
Sample Number==========>			SB0525XMD4		SB0526MD1		SB0526MD2		SB0526MD3		SB0527MD1		SB0527MD2	
Sample Type==========>			DUP		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/31/91		02/08/91		02/08/91		02/08/91		04/03/91		04/03/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
DIBENZOFURAN	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	390	U	4100	J	560	U	420	U	400	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
FLUORENE	330	ug/Kg	U	390	U	4100	J	780	U	420	U	400	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
HEXACHLOROETHANE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
HEXANEDIOIC ACID ISOMER		ug/Kg	J	670							J	1200	J	640
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
ISOPHORONE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
JP-5	10	mg/Kg	U	10	U	50	Z	590	U	10	U	10	U	10
METHYL DIBENZOTHIOPHENE I		ug/Kg					J	3900						
METHYLENE CHLORIDE	5	ug/Kg	B	12	B	22	B	12	B	15	BJ	3	BJ	4
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
NAPHTHALENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
NITROBENZENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2	U	1.1	U	1.3	U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	94										
PCB-1221	80.0	ug/Kg	U	94										
PCB-1232	80.0	ug/Kg	U	94										
PCB-1242	80.0	ug/Kg	U	94										
PCB-1248	80.0	ug/Kg	U	94										
PCB-1254	160.0	ug/Kg	U	190										
PCB-1260	160.0	ug/Kg	U	190										
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	20000	U	17000	U	2100	U	1900	U	1900
PHENANTHRENE	330	ug/Kg	U	390	U	4100	J	1200	U	420	U	400	U	400
PHENOL	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
PYRENE	330	ug/Kg	U	390	U	4100	U	3500	U	420	U	400	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	5	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	J	3	J	4	U	6	U	6	J	2

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-25X	SB05-26	SB05-26	SB05-26	SB05-27	SB05-27
Sample Number==========>			SB0525XMD4	SB0526MD1	SB0526MD2	SB0526MD3	SB0527MD1	SB0527MD2
Sample Type==========>			DUP	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			01/31/91	02/08/91	02/08/91	02/08/91	04/03/91	04/03/91
Compounds	Quantitation limits	Units						
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
TRICHLOROETHENE	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6
TRIMETHYL NAPHTHALENE ISOMER		ug/Kg			J 8600			
UNKNOWN @11.39		ug/Kg			J 5400			
UNKNOWN @12.89		ug/Kg			J 2900			
UNKNOWN @14.54		ug/Kg	J 240					
UNKNOWN @14.79		ug/Kg			J 3900			
UNKNOWN @15.10		ug/Kg			J 9700			
UNKNOWN @16.20		ug/Kg			J 7200			
UNKNOWN @16.95		ug/Kg			J 14000			
UNKNOWN @18.60		ug/Kg			J 5700			
UNKNOWN @19.64		ug/Kg			J 5700			
UNKNOWN @32.17		ug/Kg			J 11000			
UNKNOWN @33.62		ug/Kg			J 4700			
UNKNOWN @34.16		ug/Kg			J 6100			
UNKNOWN HYDROCARBON @14.44		ug/Kg			J 11000			
UNKNOWN HYDROCARBON @14.65		ug/Kg			J 4300			
UNKNOWN HYDROCARBON @15.30		ug/Kg			J 12000			
UNKNOWN HYDROCARBON @16.62		ug/Kg			J 4300			
UNKNOWN HYDROCARBON @17.79		ug/Kg			J 8600			
UNKNOWN HYDROCARBON @18.15		ug/Kg			J 9300			
UNKNOWN HYDROCARBON @20.94		ug/Kg			J 5400			
VINYL ACETATE	10	ug/Kg	U 12	U 12	U 11	U 13	U 12	U 12
VINYL CHLORIDE	10	ug/Kg	U 12	U 12	U 11	U 13	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg	U 6	U 6	U 5	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-27		SB05-30		SB05-30		SB05-30		SB05-30		SB05-30	
Sample Number=>			SB0527MD3		MOF1466		SB0530MD1		SB0530MD2		SB0530MD3		SB0530MD4	
Sample Type=>			ORIG		TB		ORIG		ORIG		ORIG		DUP	
Sample Date=>			04/03/91		04/10/91		04/10/91		04/10/91		04/10/91		04/10/91	
Compounds	Quantitation limits	Units												
PH		pH		8.9				8.9		8.7		8.6		8.5
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
1,2-DICHLOROBENZENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
1,4-DICHLOROBENZENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2,4-DICHLOROPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2,4-DIMETHYLPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2,4-DINITROPHENOL	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2,6-DINITROTOLUENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2-BUTANONE	10	ug/Kg	U	12	U	10	U	12	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2-CHLOROPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2-HEXANONE	10	ug/Kg	U	12	U	10	U	12	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg		1000			U	400	U	400	U	400	U	410
2-METHYLPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
2-NITROANILINE	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	810			U	800	U	800	U	800	U	810
3-NITROANILINE	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
4-CHLOROANILINE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	10	U	12	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-27		SB05-30		SB05-30		SB05-30		SB05-30		SB05-30	
Sample Number==========>			SB0527MD3		MOF1466		SB0530MD1		SB0530MD2		SB0530MD3		SB0530MD4	
Sample Type==========>			ORIG		TB		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			04/03/91		04/10/91		04/10/91		04/10/91		04/10/91		04/10/91	
Compounds	Quantitation limits	Units												
4-NITROANILINE	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
ACENAPHTHYLENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
ACETONE	10	ug/Kg	B	53	U	10	U	12	U	12	B	30		16
ANTHRACENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
AROCLOR-1016	80	ug/Kg	U	98			U	96	U	96	U	80	U	99
AROCLOR-1221	80	ug/Kg	U	98			U	96	U	96	U	80	U	99
AROCLOR-1232	80	ug/Kg	U	98			U	96	U	96	U	80	U	99
AROCLOR-1242	80	ug/Kg	U	98			U	96	U	96	U	80	U	99
AROCLOR-1248	80	ug/Kg	U	98			U	96	U	96	U	80	U	99
AROCLOR-1254	160	ug/Kg	U	200			U	190	U	190	U	160	U	200
AROCLOR-1260	160	ug/Kg	U	200			U	190	U	190	U	160	U	200
BENZENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BENZO(A)PYRENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BENZOIC ACID	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	10	U	12	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
CARBON DISULFIDE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	10	U	12	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	10	U	12	U	12	U	12	U	12
CHRYSENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-27		SB05-30		SB05-30		SB05-30		SB05-30		SB05-30	
Sample Number==========>			SB0527MD3		MOF1466		SB0530MD1		SB0530MD2		SB0530MD3		SB0530MD4	
Sample Type==========>			ORIG		TB		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			04/03/91		04/10/91		04/10/91		04/10/91		04/10/91		04/10/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
DIBENZOFURAN	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	400			U	400	J	260	U	400	U	410
DIMETHYL NAPHTHALENE ISOMER		ug/Kg	J	1100										
DIMETHYLPHTHALATE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
ETHYLBENZENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
FLUORENE	330	ug/Kg	J	43			U	400	U	400	U	400	U	410
HEXACHLOROBENZENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
HEXACHLOROBUTADIENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
HEXACHLOROETHANE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
HEXANEDIOIC ACID ISOMER		ug/Kg	J	410										
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
ISOPHORONE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
JP-5	10	mg/Kg		320			U	10	U	10	U	10	U	10
METHYL NAPHTHALENE ISOMER		ug/Kg	J	2200										
METHYLENE CHLORIDE	5	ug/Kg	BJ	3	U	5	BJ	4	BJ	3	B	8	BJ	3
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
NAPHTHALENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
NITROBENZENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
ORGANIC LEAD	5.0	mg/Kg	U	1.2			U	1.2	U	1.2	U	1.2	U	1.2
PENTACHLOROPHENOL	1600	ug/Kg	U	2000			U	1900	U	1900	U	2000	U	2000
PHENANTHRENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
PHENOL	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
PYRENE	330	ug/Kg	U	400			U	400	U	400	U	400	U	410
STYRENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	6	U	6
UNKNOWN @10.40		ug/Kg									J	280		
UNKNOWN @11.74		ug/Kg	J	210										
UNKNOWN @12.29		ug/Kg	J	2200										
UNKNOWN @12.55		ug/Kg	J	2400										

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-27	SB05-30	SB05-30	SB05-30	SB05-30	SB05-30
Sample Number==========>			SB0527MD3	MOF1466	SB0530MD1	SB0530MD2	SB0530MD3	SB0530MD4
Sample Type==========>			ORIG	TB	ORIG	ORIG	ORIG	DUP
Sample Date==========>			04/03/91	04/10/91	04/10/91	04/10/91	04/10/91	04/10/91
Compounds	Quantitation limits	Units						
UNKNOWN @12.84		ug/Kg	J 1500					
UNKNOWN @13.10		ug/Kg	J 1200					
UNKNOWN @13.44		ug/Kg	J 1300					
UNKNOWN @18.57		ug/Kg					J 39	
UNKNOWN @19.64		ug/Kg					J 29	
UNKNOWN @23.97		ug/Kg					J 22	
UNKNOWN @9.85		ug/Kg					J 200	
UNKNOWN ALKANE @12.84		ug/Kg					J 170	
UNKNOWN BRANCHED ALKANE @10.30		ug/Kg						J 16
UNKNOWN BRANCHED ALKANE @12.44		ug/Kg						J 11
UNKNOWN BRANCHED ALKANE @12.54		ug/Kg					J 150	
UNKNOWN BRANCHED ALKANE @12.70		ug/Kg						J 12
UNKNOWN BRANCHED ALKANE @13.14		ug/Kg						J 6.2
UNKNOWN BRANCHED ALKANE @13.24		ug/Kg					J 88	
UNKNOWN CYCLOALKANE @16.04		ug/Kg					J 34	
UNKNOWN HYDROCARBON @10.47		ug/Kg	J 930					
UNKNOWN HYDROCARBON @10.79		ug/Kg	J 1600					
UNKNOWN HYDROCARBON @11.00		ug/Kg	J 2800					
UNKNOWN HYDROCARBON @12.60		ug/Kg	J 540					
UNKNOWN HYDROCARBON @12.87		ug/Kg	J 730					
UNKNOWN HYDROCARBON @13.30		ug/Kg	J 390					
UNKNOWN HYDROCARBON @13.52		ug/Kg	J 3500					
UNKNOWN HYDROCARBON @13.64		ug/Kg					J 370	
UNKNOWN HYDROCARBON @13.84		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @14.29		ug/Kg	J 4900					
UNKNOWN HYDROCARBON @14.40		ug/Kg					J 530	
UNKNOWN HYDROCARBON @14.64		ug/Kg					J 24	
UNKNOWN HYDROCARBON @14.70		ug/Kg	J 110					
UNKNOWN HYDROCARBON @15.59		ug/Kg	J 2800					
UNKNOWN HYDROCARBON @15.72		ug/Kg					J 410	
UNKNOWN HYDROCARBON @15.80		ug/Kg	J 120					
UNKNOWN HYDROCARBON @15.85		ug/Kg	J 1000					
UNKNOWN HYDROCARBON @16.30		ug/Kg					J 20	
UNKNOWN HYDROCARBON @16.57		ug/Kg	J 1400					
UNKNOWN HYDROCARBON @16.72		ug/Kg					J 160	
UNKNOWN HYDROCARBON @18.64		ug/Kg	J 430					
UNKNOWN HYDROCARBON @21.54		ug/Kg	J 77					
UNKNOWN HYDROCARBON @29.32		ug/Kg						J 210

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-27	SB05-30	SB05-30	SB05-30	SB05-30	SB05-30
Sample Number=>			SB0527MD3	MOF1466	SB0530MD1	SB0530MD2	SB0530MD3	SB0530MD4
Sample Type=>			ORIG	TB	ORIG	ORIG	ORIG	DUP
Sample Date=>			04/03/91	04/10/91	04/10/91	04/10/91	04/10/91	04/10/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @8.60		ug/Kg	J 61					
UNKNOWN HYDROCARBON @9.12		ug/Kg	J 930					
UNKNOWN HYDROCARBON @9.29		ug/Kg	J 1600					
UNKNOWN HYDROCARBON @9.65		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @9.77		ug/Kg	J 4900					
VINYL ACETATE	10	ug/Kg	U 12	U 10	U 12	U 12	U 12	U 12
VINYL CHLORIDE	10	ug/Kg	U 12	U 10	U 12	U 12	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg	U 6	U 5	U 6	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-31		SB05-31		SB05-31		SB05-31		SB05-31		SB05-32	
Sample Number=>			MOF1467		SB0531MD1		SB0531MD2		SB0531MD3		SB0531MD4		SB0532MD1	
Sample Type=>			TB		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date=>			04/11/91		04/11/91		04/11/91		04/11/91		04/11/91		04/11/91	
Compounds	Quantitation limits	Units												
PH		pH				9.0		9.3		9.2		8.9		8.3
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
1,2-DICHLOROBENZENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
1,4-DICHLOROBENZENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2,4-DICHLOROPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2,4-DINITROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000	U	1900
2,4-DINITROTOLUENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2,6-DINITROTOLUENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2-BUTANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2-CHLOROPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2-HEXANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg			U	420	U	400	U	400	U	400	J	99
2-METHYLPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
2-NITROANILINE	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000	U	1900
2-NITROPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg			U	850	U	810	U	810	U	810	U	800
3-NITROANILINE	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
4-CHLOROANILINE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																						
Well Number==========>			SB05-31				SB05-31				SB05-31				SB05-31				SB05-31				SB05-32	
Sample Number==========>			MOF1467				SB0531MD1				SB0531MD2				SB0531MD3				SB0531MD4				SB0532MD1	
Sample Type==========>			TB				ORIG				ORIG				ORIG				DUP				ORIG	
Sample Date==========>			04/11/91				04/11/91				04/11/91				04/11/91				04/11/91				04/11/91	
4-NITROANILINE	1600	ug/Kg					U	2100			U	2000			U	2000			U	2000			U	1900
4-NITROPHENOL	1600	ug/Kg					U	2100			U	2000			U	2000			U	2000			U	1900
ACENAPHTHENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
ACENAPHTHYLENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
ACETONE	10	ug/Kg		BJ	5		U	13			U	12			BJ	7			BJ	5			B	15
ANTHRACENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
AROCLOR-1016	80	ug/Kg					U	100			U	98			U	98			U	98			U	96
AROCLOR-1221	80	ug/Kg					U	100			U	98			U	98			U	98			U	96
AROCLOR-1232	80	ug/Kg					U	100			U	98			U	98			U	98			U	96
AROCLOR-1242	80	ug/Kg					U	100			U	98			U	98			U	98			U	96
AROCLOR-1248	80	ug/Kg					U	100			U	98			U	98			U	98			U	96
AROCLOR-1254	160	ug/Kg					U	210			U	200			U	200			U	200			U	190
AROCLOR-1260	160	ug/Kg					U	210			U	200			U	200			U	200			U	190
BENZENE	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
BENZO(A)ANTHRACENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BENZO(A)PYRENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BENZO(B)FLUORANTHENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BENZO(K)FLUORANTHENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BENZOIC ACID	1600	ug/Kg					U	2100			U	2000			U	2000			U	2000			U	1900
BENZYL ALCOHOL	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
BROMODICHLOROMETHANE	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
BROMOFORM	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
BROMOMETHANE	10	ug/Kg		U	10		U	13			U	12			U	12			U	12			U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
CARBON DISULFIDE	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
CARBON TETRACHLORIDE	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
CHLOROBENZENE	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
CHLOROETHANE	10	ug/Kg		U	10		U	13			U	12			U	12			U	12			U	12
CHLOROFORM	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
CHLOROMETHANE	10	ug/Kg		U	10		U	13			U	12			U	12			U	12			U	12
CHRYSENE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg		U	5		U	6			U	6			U	6			U	6			U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg					U	420			U	400			U	400			U	400			U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-31		SB05-31		SB05-31		SB05-31		SB05-31		SB05-32	
Sample Number==========>			MOF1467		SB0531MD1		SB0531MD2		SB0531MD3		SB0531MD4		SB0532MD1	
Sample Type==========>			TB		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			04/11/91		04/11/91		04/11/91		04/11/91		04/11/91		04/11/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
DIBENZOFURAN	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg			U	420	U	400	J	230	U	400	U	400
DIMETHYLPHTHALATE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
ETHYL METHYL CYCLOHEXANE		ug/Kg											J	6
ETHYLBENZENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
FLUORENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
HEXACHLOROBENZENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
HEXACHLOROBUTADIENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
HEXACHLOROETHANE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
HEXADECANOIC ACID		ug/Kg					J	730	J	2400	J	4500		
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
ISOPHORONE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
JP-5	10	mg/Kg			U	10	U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	BJ	1	B	7	B	7	BJ	6	BJ	5	BJ	4
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
NAPHTHALENE	330	ug/Kg			U	420	U	400	U	400	U	400	J	140
NITROBENZENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
ORGANIC LEAD	5.0	mg/Kg			U	1.3	U	1.2	U	1.2			U	1.2
PENTACHLOROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000	U	1900
PHENANTHRENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
PHENOL	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
PYRENE	330	ug/Kg			U	420	U	400	U	400	U	400	U	400
STYRENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg											J	10
UNKNOWN @16.74		ug/Kg											J	6
UNKNOWN @18.40		ug/Kg											J	10
UNKNOWN HYDROCARBON @10.27		ug/Kg											J	8
UNKNOWN HYDROCARBON @12.40		ug/Kg											J	10

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-31		SB05-31		SB05-31		SB05-31		SB05-31		SB05-32	
Sample Number==========>			MOF1467		SB0531MD1		SB0531MD2		SB0531MD3		SB0531MD4		SB0532MD1	
Sample Type==========>			TB		ORIG		ORIG		ORIG		DUP		ORIG	
Sample Date==========>			04/11/91		04/11/91		04/11/91		04/11/91		04/11/91		04/11/91	
Compounds	Quantitation limits	Units												
UNKNOWN HYDROCARBON @12.67		ug/Kg											J	11
UNKNOWN HYDROCARBON @13.10		ug/Kg											J	8
UNKNOWN HYDROCARBON @14.50		ug/Kg											J	10
UNKNOWN HYDROCARBON @23.22		ug/Kg					J	160		1100	J	1300		
UNKNOWN HYDROCARBON @27.87		ug/Kg			J	210								
VINYL ACETATE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	5	U	6	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-32		SB05-32		SB05-32		SB08		SB08		SB08	
Sample Number==========>			SB0532MD2		SB0532MD3		SB0532MD4		SB08MD1		SB08MD2		SB08MD3	
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date==========>			04/11/91		04/11/91		04/11/91		03/18/91		03/18/91		03/18/91	
Compounds	Quantitation limits	Units												
PH		pH		9.0		8.6		9.1		9.0		8.8		8.8
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2,3,3-TRIMETHYL PENTANE	5	ug/Kg			J	16								
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2-BUTANONE	10	ug/Kg	U	1500	U	20	U	1500	U	11	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2-CHLOROPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2-HEXANONE	10	ug/Kg	U	1500	U	20	U	1500	U	11	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg		3600	J	100		2300	U	370	U	400	U	400
2-METHYLPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
2-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	800	U	800	U	820	U	750	U	800	U	800
3-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
4-CHLOROANILINE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	1500	U	20	U	1500	U	11	U	12	U	12

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-32		SB05-32		SB05-32		SB08		SB08		SB08	
Sample Number==========>			SB0532MD2		SB0532MD3		SB0532MD4		SB08MD1		SB08MD2		SB08MD3	
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date==========>			04/11/91		04/11/91		04/11/91		03/18/91		03/18/91		03/18/91	
Compounds	Quantitation limits	Units												
4-METHYLPHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
4-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
ACENAPHTHYLENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
ACETONE	10	ug/Kg	U	1500		320	U	1500	J	4	J	3	U	12
ANTHRACENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
AROCLOR-1016	80	ug/Kg	U	96	U	96	U	99	U	91	U	98	U	98
AROCLOR-1221	80	ug/Kg	U	96	U	96	U	99	U	91	U	98	U	98
AROCLOR-1232	80	ug/Kg	U	96	U	96	U	99	U	91	U	98	U	98
AROCLOR-1242	80	ug/Kg	U	96	U	96	U	99	U	91	U	98	U	98
AROCLOR-1248	80	ug/Kg	U	96	U	96	U	99	U	91	U	98	U	98
AROCLOR-1254	160	ug/Kg	U	190	U	190	U	200	U	180	U	200	U	200
AROCLOR-1260	160	ug/Kg	U	190	U	190	U	200	U	180	U	200	U	200
BENZENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BENZO(A)PYRENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	400	U	400	U	410	U	370	J	130	U	400
BROMODICHLOROMETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	1500	U	20	U	1500	U	11	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
CARBON DISULFIDE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	1500	U	20	U	1500	U	11	U	12	U	12
CHLOROFORM	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	1500	U	20	U	1500	U	11	U	12	U	12
CHRYSENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-32		SB05-32		SB05-32		SB08		SB08		SB08	
Sample Number==========>			SB0532MD2		SB0532MD3		SB0532MD4		SB08MD1		SB08MD2		SB08MD3	
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date==========>			04/11/91		04/11/91		04/11/91		03/18/91		03/18/91		03/18/91	
Compounds	Quantitation limits	Units												
DECAHYDRO-2-METHYL NAPHTH		ug/Kg									J	1300		
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg							J	640				
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
DIBENZOFURAN	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	400	U	400	U	410	J	160	U	400	U	400
DIMETHYL NAPHTHALENE ISOMER		ug/Kg	J	2100										
DIMETHYLPHTHALATE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
ETHYL METHYL CYCLOHEXANE		ug/Kg	J	7500			J	7700						
ETHYLBENZENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
FLUORENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
HEXACHLOROETHANE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
HEXADECANOIC ACID		ug/Kg					J	1600						
HEXANE	5	ug/Kg							J	20	J	9.8		
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
ISOPHORONE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
JP-5	10	mg/Kg		240	U	10		520		70		280	U	10
METHYL PROPENYL BENZENE ISOMER		ug/Kg					J	1400						
METHYLENE CHLORIDE	5	ug/Kg	BJ	350	B	21	BJ	600	B	12	B	13	B	9
METHYLETHENYL METHYLETHYL		ug/Kg									J	2300		
METHYLETHENYL-METHYLETHYL		ug/Kg							J	910				
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
NAPHTHALENE	330	ug/Kg		1700	J	63	U	410	U	370	U	400	U	400
NITROBENZENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2	U	1.2	U	1.1	U	1.2	U	1.2
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	2000	U	2000
PHENANTHRENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
PHENOL	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
PYRENE	330	ug/Kg	U	400	U	400	U	410	U	370	U	400	U	400
STYRENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-32		SB05-32		SB05-32		SB08		SB08		SB08	
Sample Number=>			SB0532MD2		SB0532MD3		SB0532MD4		SB08MD1		SB08MD2		SB08MD3	
Sample Type=>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date=>			04/11/91		04/11/91		04/11/91		03/18/91		03/18/91		03/18/91	
Compounds	Quantitation limits	Units												
TOLUENE	5	ug/Kg	U	750	U	10	U	770	J	3	J	3	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	750	U	10	U	770	U	6	U	6	U	6
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg	J	14000			J	12000						
TRIMETHYL HEXANE ISOMER		ug/Kg	J	9200										
UNKNOWN @11.04		ug/Kg					J	1100						
UNKNOWN @11.05		ug/Kg	J	1400										
UNKNOWN @11.30		ug/Kg	J	1500			J	1400						
UNKNOWN @11.49		ug/Kg							J	420				
UNKNOWN @11.50		ug/Kg					J	1400			J	1300		
UNKNOWN @12.22		ug/Kg					J	580						
UNKNOWN @12.35		ug/Kg					J	1600						
UNKNOWN @12.37		ug/Kg	J	2400										
UNKNOWN @12.60		ug/Kg							J	570				
UNKNOWN @12.62		ug/Kg	J	2400			J	1800			J	1100		
UNKNOWN @12.92		ug/Kg	J	2200										
UNKNOWN @12.94		ug/Kg							J	230				
UNKNOWN @12.95		ug/Kg									J	490		
UNKNOWN @13.09		ug/Kg					J	740						
UNKNOWN @13.10		ug/Kg	J	1300										
UNKNOWN @13.15		ug/Kg							J	340				
UNKNOWN @13.17		ug/Kg									J	690		
UNKNOWN @13.49		ug/Kg							J	300				
UNKNOWN @13.52		ug/Kg									J	570		
UNKNOWN @14.00		ug/Kg							J	300				
UNKNOWN @14.02		ug/Kg									J	530		
UNKNOWN @14.19		ug/Kg							J	260				
UNKNOWN @14.20		ug/Kg									J	280		
UNKNOWN @14.67		ug/Kg	J	1800										
UNKNOWN @15.19		ug/Kg							J	230				
UNKNOWN @15.22		ug/Kg									J	530		
UNKNOWN @15.40		ug/Kg									J	1300		
UNKNOWN @15.42		ug/Kg			J	160								
UNKNOWN @16.37		ug/Kg					J	5100						
UNKNOWN @16.90		ug/Kg					J	8800						
UNKNOWN @17.94		ug/Kg	J	5100										
UNKNOWN @18.37		ug/Kg	J	27000										
UNKNOWN @18.44		ug/Kg									J	120		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			SB05-32	SB05-32	SB05-32	SB08	SB08	SB08
Sample Number==========>			SB0532MD2	SB0532MD3	SB0532MD4	SB08MD1	SB08MD2	SB08MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			04/11/91	04/11/91	04/11/91	03/18/91	03/18/91	03/18/91
Compounds	Quantitation limits	Units						
UNKNOWN @18.49		ug/Kg	J 480					
UNKNOWN @8.45		ug/Kg	J 1200					
UNKNOWN @9.14		ug/Kg	J 1800		J 1400			
UNKNOWN @9.30		ug/Kg	J 1600		J 1800			
UNKNOWN @9.80		ug/Kg	J 2600		J 2800			
UNKNOWN CYCLOHEXANE @16.74		ug/Kg	J 9200					
UNKNOWN CYCLOHEXANE @17.87		ug/Kg				J 140		
UNKNOWN DIMETHYL CYCLOH @13.97		ug/Kg				J 27		
UNKNOWN DIMETHYL CYCLOH @15.00		ug/Kg				J 25		
UNKNOWN DIMETHYLCYCLOHE @14.00		ug/Kg					J 13	
UNKNOWN ETHYL DIMETHYL @18.97		ug/Kg					J 190	
UNKNOWN HYDROCARBON @10.27		ug/Kg	J 5100					
UNKNOWN HYDROCARBON @10.30		ug/Kg		J 10				
UNKNOWN HYDROCARBON @12.40		ug/Kg	J 11000					
UNKNOWN HYDROCARBON @12.44		ug/Kg		J 12				
UNKNOWN HYDROCARBON @12.67		ug/Kg	J 7100					
UNKNOWN HYDROCARBON @12.84		ug/Kg			J 3200			
UNKNOWN HYDROCARBON @13.14		ug/Kg		J 18				
UNKNOWN HYDROCARBON @13.27		ug/Kg			J 5100			
UNKNOWN HYDROCARBON @13.59		ug/Kg			J 2300			
UNKNOWN HYDROCARBON @13.60		ug/Kg	J 4400					
UNKNOWN HYDROCARBON @14.37		ug/Kg			J 2600	J 190		
UNKNOWN HYDROCARBON @14.39		ug/Kg	J 6400				J 450	
UNKNOWN HYDROCARBON @14.47		ug/Kg	J 17000					
UNKNOWN HYDROCARBON @14.57		ug/Kg		J 22				
UNKNOWN HYDROCARBON @14.67		ug/Kg			J 14000			
UNKNOWN HYDROCARBON @14.70		ug/Kg				J 530		
UNKNOWN HYDROCARBON @14.72		ug/Kg					J 770	
UNKNOWN HYDROCARBON @15.50		ug/Kg				J 490		
UNKNOWN HYDROCARBON @15.67		ug/Kg			J 4500	J 720		
UNKNOWN HYDROCARBON @15.69		ug/Kg	J 6400				J 1900	
UNKNOWN HYDROCARBON @15.94		ug/Kg				J 1200		
UNKNOWN HYDROCARBON @15.95		ug/Kg					J 2500	
UNKNOWN HYDROCARBON @16.67		ug/Kg			J 3300	J 420		
UNKNOWN HYDROCARBON @16.69		ug/Kg	J 4400				J 930	
UNKNOWN HYDROCARBON @17.09		ug/Kg				J 1100		
UNKNOWN HYDROCARBON @17.10		ug/Kg					J 2500	
UNKNOWN HYDROCARBON @18.17		ug/Kg			J 8800	J 830		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			SB05-32	SB05-32	SB05-32	SB08	SB08	SB08
Sample Number=>			SB0532MD2	SB0532MD3	SB0532MD4	SB08MD1	SB08MD2	SB08MD3
Sample Type=>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date=>			04/11/91	04/11/91	04/11/91	03/18/91	03/18/91	03/18/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @18.19		ug/Kg					J 1900	
UNKNOWN HYDROCARBON @18.60		ug/Kg			J 28000			
UNKNOWN HYDROCARBON @18.69		ug/Kg			J 860			
UNKNOWN HYDROCARBON @18.70		ug/Kg	J 1400					
UNKNOWN HYDROCARBON @19.20		ug/Kg				J 610		
UNKNOWN HYDROCARBON @19.22		ug/Kg					J 1300	
UNKNOWN HYDROCARBON @19.27		ug/Kg			J 860			
UNKNOWN HYDROCARBON @19.29		ug/Kg	J 1200					
UNKNOWN HYDROCARBON @19.47		ug/Kg					J 200	
UNKNOWN HYDROCARBON @20.19		ug/Kg				J 260		
UNKNOWN HYDROCARBON @20.20		ug/Kg					J 490	
UNKNOWN HYDROCARBON @20.87		ug/Kg				J 150	J 130	
UNKNOWN HYDROCARBON @22.37		ug/Kg				J 280		
UNKNOWN HYDROCARBON @23.22		ug/Kg			J 330			
UNKNOWN NAPHTHALENE @15.20		ug/Kg	J 2900					
UNKNOWN PNA @15.19		ug/Kg			J 1200			
UNKNOWN SATURATED HYDRO @22.37		ug/Kg					J 300	
UNKNOWN TRIMETHYL BENZE @19.80		ug/Kg				J 110		
UNKNOWN TRIMETHYL CYCLO @15.50		ug/Kg		J 22				
UNKNOWN TRIMETHYL CYCLO @15.60		ug/Kg				J 41		
UNKNOWN TRIMETHYL CYCLO @15.94		ug/Kg		J 16				
UNKNOWN TRIMETHYL CYCLO @16.27		ug/Kg				J 100		
UNKNOWN TRIMETHYLCYCLOH @15.64		ug/Kg					J 51	
UNKNOWN TRIMETHYLCYCLOH @16.30		ug/Kg					J 120	
UNKNOWN UNSAT. HYDROCAR @14.74		ug/Kg				J 20		
UNKNOWN UNSAT. HYDROCAR @15.90		ug/Kg				J 57		
UNKNOWN UNSAT. HYDROCAR @17.90		ug/Kg					J 85	
UNKNOWN UNSAT. HYDROCAR @18.47		ug/Kg		J 24				
VINYL ACETATE	10	ug/Kg	U 1500	U 20	U 1500	U 11	U 12	U 12
VINYL CHLORIDE	10	ug/Kg	U 1500	U 20	U 1500	U 11	U 12	U 12
XYLENES (TOTAL)	5	ug/Kg	U 750	U 10	U 770	U 6	U 6	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-11		W05-11		W05-11		W05-11		W05-21		W05-21	
Sample Number==========>			W0511MD1		W0511MD2		W0511MD3		W0511MD4		W0521MD1		W0521MD2	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/21/91		02/21/91		02/21/91		02/21/91		02/13/91		02/13/91	
Compounds	Quantitation limits	Units												
PH		pH		9.0		8.8		9.2		8.7		9.3		9.8
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2,3,5-TRIMETHYL HEXANE		ug/Kg							J	64				
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2-BUTANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2-CHLOROPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2-HEXANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2-METHYLPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
2-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
2-NITROPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	780	U	780	U	820	U	760	U	780	U	800
3-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
4-CHLOROANILINE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			W05-11		W05-11		W05-11		W05-11		W05-21		W05-21	
Sample Number=>			W0511MD1		W0511MD2		W0511MD3		W0511MD4		W0521MD1		W0521MD2	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			02/21/91		02/21/91		02/21/91		02/21/91		02/13/91		02/13/91	
Compounds	Quantitation limits	Units												
4-METHYLPHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
4-NITROANILINE	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
4-NITROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
ACENAPHTHENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
ACENAPHTHYLENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
ACETONE	10	ug/Kg	U	12	J	9	J	8		23	U	12	J	5
ANTHRACENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BENZO(A)PYRENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
BENZYL ALCOHOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	390	U	390	U	410	U	380	E	6500		480
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
CHRYSENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
DIBENZOFURAN	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W05-11		W05-11		W05-11		W05-11		W05-21		W05-21	
Sample Number==========>			W0511MD1		W0511MD2		W0511MD3		W0511MD4		W0521MD1		W0521MD2	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/21/91		02/21/91		02/21/91		02/21/91		02/13/91		02/13/91	
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
FLUORENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
HEXACHLOROETHANE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
ISOPHORONE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	13	B	12	B	13	B	14	B	10	BJ	5
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
NAPHTHALENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
NITROBENZENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.2	U	1.2	U	1.1	U	1.2	U	1.2
PCB-1016	80.0	ug/Kg	U	94	U	94	U	98	U	92	U	94	U	98
PCB-1221	80.0	ug/Kg	U	94	U	94	U	98	U	92	U	94	U	98
PCB-1232	80.0	ug/Kg	U	94	U	94	U	98	U	92	U	94	U	98
PCB-1242	80.0	ug/Kg	U	94	U	94	U	98	U	92	U	94	U	98
PCB-1248	80.0	ug/Kg	U	94	U	94	U	98	U	92	U	94	U	98
PCB-1254	160.0	ug/Kg	U	190	U	190	U	200	U	180	U	190	U	200
PCB-1260	160.0	ug/Kg	U	190	U	190	U	200	U	180	U	190	U	200
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	1900	U	2000	U	1800	U	1900	U	2000
PHENANTHRENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
PHENOL	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
PYRENE	330	ug/Kg	U	390	U	390	U	410	U	380	U	390	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
SUBSTITUTED HEXANE ISOMER		ug/Kg							J	440				
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg		8	J	4	J	3	J	5	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6
UNKNOWN BRANCHED ALKANE @16.40		ug/Kg							J	10				
UNKNOWN BRANCHED ALKANE @6.97		ug/Kg							J	23				
UNKNOWN BRANCHED ALKANE @9.37		ug/Kg							J	410				
UNKNOWN HYDROCARBON @11.24		ug/Kg							J	68				
UNKNOWN HYDROCARBON @12.37		ug/Kg							J	340				

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-11		W05-11		W05-11		W05-11		W05-21		W05-21	
Sample Number==========>			W0511MD1		W0511MD2		W0511MD3		W0511MD4		W0521MD1		W0521MD2	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/21/91		02/21/91		02/21/91		02/21/91		02/13/91		02/13/91	
Compounds	Quantitation limits	Units												
UNKNOWN HYDROCARBON @12.70		ug/Kg							J	220				
UNKNOWN HYDROCARBON @16.57		ug/Kg							J	24				
UNKNOWN HYDROCARBON @18.40		ug/Kg							J	40				
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	12	U	11	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			W05-21		W05-23		W05-23		W05-23		W05-23		W05-25	
Sample Number=>			W0521MD3		MOF1399		W0523MD1		W0523MD2		W0523MD3		W0525MD1	
Sample Type=>			ORIG		TB		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			02/13/91		02/14/91		02/14/91		02/14/91		02/14/91		03/25/91	
Compounds	Quantitation limits	Units												
PH		pH		9.2				10.0		10.1		9.4		8.1
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	2000			U	1900	U	2000	U	1700	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	2000			U	1900	U	2000	U	1700	U	2000
2,4-DINITROTOLUENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2-BUTANONE	10	ug/Kg	U	13	U	10	U	12	U	12	U	11	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2-CHLOROPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2-HEXANONE	10	ug/Kg	U	13	U	10	U	12	U	12	U	11	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2-METHYLPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
2-NITROANILINE	1600	ug/Kg	U	2000			U	1900	U	2000	U	1700	U	2000
2-NITROPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	840			U	780	U	810	U	720	U	800
3-NITROANILINE	1600	ug/Kg	U	2000			U	1900	U	2000	U	1700	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	2000			U	1900	U	2000	U	1700	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
4-CHLOROANILINE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	13	U	10	U	12	U	12	U	11	U	12
4-METHYLPHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																						
Well Number==========>			W05-21				W05-23				W05-23				W05-23				W05-23				W05-25	
Sample Number==========>			W0521MD3				MOF1399				W0523MD1				W0523MD2				W0523MD3				W0525MD1	
Sample Type==========>			ORIG				TB				ORIG				ORIG				ORIG				ORIG	
Sample Date==========>			02/13/91				02/14/91				02/14/91				02/14/91				02/14/91				03/25/91	
4-NITROANILINE	1600	ug/Kg		U	2000							U	1900			U	2000			U	1700			U	2000
4-NITROPHENOL	1600	ug/Kg		U	2000							U	1900			U	2000			U	1700			U	2000
ACENAPHTHENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
ACENAPHTHYLENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
ACETONE	10	ug/Kg		U	13				36			U	12			J	6			U	11			U	12
ANTHRACENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
AROCLOR-1016	80	ug/Kg																						U	98
AROCLOR-1221	80	ug/Kg																						U	98
AROCLOR-1232	80	ug/Kg																						U	98
AROCLOR-1242	80	ug/Kg																						U	98
AROCLOR-1248	80	ug/Kg																						U	98
AROCLOR-1254	160	ug/Kg																						U	200
AROCLOR-1260	160	ug/Kg																						U	200
BENZENE	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
BENZO(A)ANTHRACENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BENZO(A)PYRENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BENZO(B)FLUORANTHENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BENZO(K)FLUORANTHENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BENZOIC ACID	1600	ug/Kg		U	2000							U	1900			U	2000			U	1700			U	2000
BENZYL ALCOHOL	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg		J	360							U	390			U	410			U	360				610
BROMODICHLOROMETHANE	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
BROMOFORM	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
BROMOMETHANE	10	ug/Kg		U	13		U	10				U	12			U	12			U	11			U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
CARBON DISULFIDE	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
CARBON TETRACHLORIDE	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
CHLOROBENZENE	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
CHLOROETHANE	10	ug/Kg		U	13		U	10				U	12			U	12			U	11			U	12
CHLOROFORM	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
CHLOROMETHANE	10	ug/Kg		U	13		U	10				U	12			U	12			U	11			U	12
CHRYSENE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg		U	6		U	5				U	6			U	6			U	5			U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg		U	420							U	390			U	410			U	360			U	400

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-21		W05-23		W05-23		W05-23		W05-23		W05-25	
Sample Number==========>			W0521MD3		MOF1399		W0523MD1		W0523MD2		W0523MD3		W0525MD1	
Sample Type==========>			ORIG		TB		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/13/91		02/14/91		02/14/91		02/14/91		02/14/91		03/25/91	
Compounds	Quantitation limits	Units												
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
DIBENZOFURAN	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
DIMETHYLPHTHALATE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
ETHYLBENZENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
FLUORANTHENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
FLUORENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
HEXACHLOROETHANE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
ISOPHORONE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
JP-5	10	mg/Kg	U	10			U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	B	9	B	2	B	6	B	15	BJ	5	BJ	5
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
NAPHTHALENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
NITROBENZENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
ORGANIC LEAD	5.0	mg/Kg	U	1.3			U	1.2	U	1.2	U	1.1	U	1.2
PCB-1016	80.0	ug/Kg	U	100			U	94	U	99	U	87		
PCB-1221	80.0	ug/Kg	U	100			U	94	U	99	U	87		
PCB-1232	80.0	ug/Kg	U	100			U	94	U	99	U	87		
PCB-1242	80.0	ug/Kg	U	100			U	94	U	99	U	87		
PCB-1248	80.0	ug/Kg	U	100			U	94	U	99	U	87		
PCB-1254	160.0	ug/Kg	U	200			U	190	U	200	U	170		
PCB-1260	160.0	ug/Kg	U	200			U	190	U	200	U	170		
PENTACHLOROPHENOL	1600	ug/Kg	U	2000			U	1900	U	2000	U	1700	U	2000
PHENANTHRENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
PHENOL	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
PYRENE	330	ug/Kg	U	420			U	390	U	410	U	360	U	400
STYRENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
TOLUENE	5	ug/Kg	U	6	U	5	U	6	J	2	U	5	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	5	U	6	U	6	U	5	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-21	W05-23	W05-23	W05-23	W05-23	W05-25
Sample Number==========>			W0521MD3	MOF1399	W0523MD1	W0523MD2	W0523MD3	W0525MD1
Sample Type==========>			ORIG	TB	ORIG	ORIG	ORIG	ORIG
Sample Date==========>			02/13/91	02/14/91	02/14/91	02/14/91	02/14/91	03/25/91
Compounds	Quantitation limits	Units						
UNKNOWN HYDROCARBON @6.07		ug/Kg	J 38					
VINYL ACETATE	10	ug/Kg	U 13	U 10	U 12	U 12	U 11	U 12
VINYL CHLORIDE	10	ug/Kg	U 13	U 10	U 12	U 12	U 11	U 12
XYLENES (TOTAL)	5	ug/Kg	U 6	U 5	U 6	U 6	U 5	U 6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-25		W05-25		W05-27		W05-27		W05-27		W05-27	
Sample Number==========>			W0525MD2		W0525MD3		W0527MD1		W0527MD2		W0527MD3		W0527MD4	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			03/25/91		03/25/91		04/09/91		04/09/91		04/09/91		04/09/91	
Compounds	Quantitation limits	Units												
PH		pH		9.7		8.6		9.1		9.4		9.2		9.1
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
1,2-DICHLOROBENZENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
1,4-DICHLOROBENZENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2,4-DICHLOROPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2,4-DIMETHYLPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2,6-DINITROTOLUENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2-BUTANONE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2-CHLOROPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2-ETHYL-1,3-DIMETHYL-CYCL		ug/Kg									J	100		
2-HEXANONE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2-METHYLPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
2-NITROANILINE	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
2-NITROPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	790	U	870	U	810	U	800	U	750	U	790
3-NITROANILINE	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
4-CHLOROANILINE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			W05-25		W05-25		W05-27		W05-27		W05-27		W05-27	
Sample Number=>			W0525MD2		W0525MD3		W0527MD1		W0527MD2		W0527MD3		W0527MD4	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date=>			03/25/91		03/25/91		04/09/91		04/09/91		04/09/91		04/09/91	
Compounds	Quantitation limits	Units												
4-METHYLPHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
4-NITROANILINE	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
4-NITROPHENOL	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
ACENAPHTHENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
ACENAPHTHYLENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
ACETONE	10	ug/Kg	U	12	U	13	U	12	U	12	B	13	U	12
ANTHRACENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
AROCLOR-1016	80	ug/Kg	U	80	U	110	U	80	U	80	U	91	U	95
AROCLOR-1221	80	ug/Kg	U	80	U	110	U	80	U	80	U	91	U	95
AROCLOR-1232	80	ug/Kg	U	80	U	110	U	80	U	80	U	91	U	95
AROCLOR-1242	80	ug/Kg	U	80	U	110	U	80	U	80	U	91	U	95
AROCLOR-1248	80	ug/Kg	U	80	U	110	U	80	U	80	U	91	U	95
AROCLOR-1254	160	ug/Kg	U	160	U	210	U	160	U	160	U	180	U	190
AROCLOR-1260	160	ug/Kg	U	160	U	210	U	160	U	160	U	180	U	190
BENZENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BENZO(A)PYRENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BENZO(B)FLUORANTHENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BENZO(K)FLUORANTHENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BENZOIC ACID	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	J	270		710	J	63	U	400	U	370	U	390
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
CARBON DISULFIDE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
CHLOROFORM	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
CHRYSENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-25		W05-25		W05-27		W05-27		W05-27		W05-27	
Sample Number==========>			W0525MD2		W0525MD3		W0527MD1		W0527MD2		W0527MD3		W0527MD4	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			03/25/91		03/25/91		04/09/91		04/09/91		04/09/91		04/09/91	
Compounds	Quantitation limits	Units												
DECAHYDRO-1,6-DIMETHYL-NA		ug/Kg									J	1600		
DECAHYDRO-2-METHYL-NAPHTH		ug/Kg									J	2000		
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
DIBENZOFURAN	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370		2300
DIMETHYL DECAHYDRO NAPHTH		ug/Kg									J	980		
DIMETHYLPHTHALATE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
ESTER HEXANEDIOIC ACID ISOMER	330	ug/Kg			J	220								
ETHYL METHYL CYCLOHEXANE		ug/Kg									J	53		
ETHYLBENZENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
FLUORENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
HEXACHLOROBENZENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
HEXACHLOROBUTADIENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
HEXACHLOROETHANE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
HEXADECANOIC ACID		ug/Kg							J	480				
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
ISOPHORONE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10		87	U	10
METHYLENE CHLORIDE	5	ug/Kg	BJ	5	BJ	6	BJ	3	BJ	4	B	19	BJ	3
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
NAPHTHALENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
NITROBENZENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
ORGANIC LEAD	5.0	mg/Kg	U	1.2	U	1.3	U	1.2	U	1.2	U	1.1	U	1.2
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	2100	U	2000	U	1900	U	1800	U	1900
PHENANTHRENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
PHENOL	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
PYRENE	330	ug/Kg	U	390	U	430	U	400	U	400	U	370	U	390
STYRENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W05-25		W05-25		W05-27		W05-27		W05-27		W05-27	
Sample Number==========>			W0525MD2		W0525MD3		W0527MD1		W0527MD2		W0527MD3		W0527MD4	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			03/25/91		03/25/91		04/09/91		04/09/91		04/09/91		04/09/91	
Compounds	Quantitation limits	Units												
TRIMETHYL CYCLOHEXANE ISOMER		ug/Kg									J	16		
UNKNOWN @11.72		ug/Kg									J	1900		
UNKNOWN @12.25		ug/Kg									J	610		
UNKNOWN @12.50		ug/Kg									J	610		
UNKNOWN @12.67		ug/Kg									J	1700		
UNKNOWN @13.57		ug/Kg									J	1300		
UNKNOWN @13.99		ug/Kg									J	720		
UNKNOWN @14.09		ug/Kg									J	1200		
UNKNOWN @14.72		ug/Kg									J	450		
UNKNOWN @14.82		ug/Kg									J	720		
UNKNOWN @15.25		ug/Kg									J	570		
UNKNOWN @20.07		ug/Kg									J	87		
UNKNOWN @8.60		ug/Kg	J	160										
UNKNOWN AROMATIC @12.77		ug/Kg									J	830		
UNKNOWN AROMATIC @13.00		ug/Kg									J	980		
UNKNOWN CYCLOALKANE @16.84		ug/Kg									J	45		
UNKNOWN CYCLOALKANE @19.00		ug/Kg									J	37		
UNKNOWN CYCLOALKANE @19.60		ug/Kg									J	34		
UNKNOWN CYCLOHEXANE @18.54		ug/Kg									J	150		
UNKNOWN DECAHYDRONAPHTH @11.55		ug/Kg									J	1900		
UNKNOWN HYDROCARBON @12.14		ug/Kg									J	420		
UNKNOWN HYDROCARBON @15.74		ug/Kg									J	950		
UNKNOWN HYDROCARBON @17.12		ug/Kg									J	1300		
UNKNOWN HYDROCARBON @19.25		ug/Kg									J	420		
VINYL ACETATE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	13	U	12	U	12	U	11	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	7	U	6	U	6	U	6	U	6

Inorganic Data

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number=>			FP05-04		FP05-04		FP05-05		FP05-05		P05-03		P05-03	
Sample Number=>			FP0504MD2		FP0504MD3		P0505MD1		P0505MD3		P0503MD1		P0503MD2	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			04/05/91		04/05/91		03/15/91		03/15/91		03/18/91		03/18/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		18700		18600		28400		21000		26100		16400
ANTIMONY	6	mg/Kg	B	6.0	U	4.4	B	7.3	B	5.7	U	4.6	B	5.1
ARSENIC	1	mg/Kg		2.6	B	1.9		2.8		4.7		3.2		2.7
BARIUM	20	mg/Kg		193		182		322		156		316		145
BERYLLIUM	0.5	mg/Kg		2.9		2.8		1.2	B	0.92	B	1.2	B	0.84
CADMIUM	0.5	mg/Kg	U	0.92	U	0.92		2.0	U	0.90	U	0.96	U	0.88
CALCIUM	500	mg/Kg		46200		63300		19200		24900		30000		40000
CHROMIUM	1	mg/Kg		67.9		69.0		84.1		68.1		75.3		58.5
COBALT	5	mg/Kg		19.1		16.1		24.8		16.5		21.4		16.6
COPPER	2.5	mg/Kg		43.0		33.8		88.5		40.0		47.5		32.4
IRON	10	mg/Kg		30300		27100		39300		30400		35200		24900
LEAD	0.5	mg/Kg		7.6		10.2		7.2		11.9		8.0		4.9
MAGNESIUM	500.0	mg/Kg		18000		16100		19500		14100		20200		15100
MANGANESE	1.5	mg/Kg		478		453		1030		670		656		521
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.18	U	0.18	U	0.19	U	0.18
NICKEL	4	mg/Kg		75.1		67.8		101		71.9		84.8		67.7
POTASSIUM	500	mg/Kg		1290		1330		1640		1810		1640	B	889
SELENIUM	0.5	mg/Kg	U	0.24	U	0.23	U	0.45	U	0.22	U	0.23	U	0.22
SILVER	1	mg/Kg		2.5	B	2.3	B	1.6		2.3	B	1.9	B	2.1
SODIUM	500	mg/Kg	B	221	B	257	B	379	B	260	B	226	B	209
THALLIUM	1	mg/Kg	U	0.24	U	0.23	U	0.23	U	0.22	U	0.23	U	0.22
VANADIUM	5	mg/Kg		65.7		46.6		71.2		60.4		76.8		61.3
ZINC	2	mg/Kg		63.7		75.5		91.2		73.0		73.3		49.5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			P05-03	P05-04	P05-04	P05-06	P05-06	SB05-01
Sample Number			P0503MD3	P0504MD1	P0504MD4-I	P0506MD2	P0506MD3	SB0501MD1
Sample Type			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			03/18/91	04/05/91	04/05/91	03/20/91	03/20/91	02/13/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	18500	28400	29500	17900	21900	18500
ANTIMONY	6	mg/Kg	B 4.2	B 6.9	B 5.8	U 4.5	B 8.5	B 5.7
ARSENIC	1	mg/Kg	2.7	3.1	3.1	3.3	2.7	2.9
BARIUM	20	mg/Kg	148	307	311	130	237	236
BERYLLIUM	0.5	mg/Kg	B 0.76	3.9	4.0	1.2	B 1.3	4.0
CADMIUM	0.5	mg/Kg	U 0.89	U 0.94	U 0.92	U 0.94	U 1.0	2.8
CALCIUM	500	mg/Kg	43500	40000	29700	20300	36300	11700
CHROMIUM	1	mg/Kg	55.2	83.5	84.7	49.4	67.0	65.7
COBALT	5	mg/Kg	16.7	22.8	22.3	20.2	17.5	19.1
COPPER	2.5	mg/Kg	33.5	55.0	46.8	33.5	88.5	44.1
IRON	10	mg/Kg	27000	36500	36700	27400	30600	30100
LEAD	0.5	mg/Kg	7.8	8.3	8.9	10.3	17.5	7.8
MAGNESIUM	500.0	mg/Kg	14100	22400	22000	11800	16200	14800
MANGANESE	1.5	mg/Kg	567	720	747	609	546	620
MERCURY	0.02	mg/Kg	U 0.18	U 0.19	0.31	U 0.19	0.68	U 0.17
NICKEL	4	mg/Kg	66.8	86.8	91.5	55.9	71.4	80.5
POTASSIUM	500	mg/Kg	1660	1860	1930	B 1150	1350	1370
SELENIUM	0.5	mg/Kg	U 0.23	U 0.24	U 0.24	U 0.25	U 0.26	U 0.45
SILVER	1	mg/Kg	2.2	2.9	2.4	B 2.3	2.6	B 1.2
SODIUM	500	mg/Kg	B 244	B 243	B 236	B 220	B 369	B 330
THALLIUM	1	mg/Kg	U 0.23	U 0.24	U 0.24	B 0.66	B 0.95	U 0.22
VANADIUM	5	mg/Kg	54.5	87.7	87.7	61.0	66.6	61.4
ZINC	2	mg/Kg	61.7	71.5	71.5	56.4	85.7	61.3

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			SB05-01	SB05-01	SB05-01	SB05-02	SB05-02	SB05-02
Sample Number==========>			SB0501MD2	SB0501MD3	SB0501MD4	SB0502MD1	SB0502MD2	SB0502MD3
Sample Type==========>			ORIG	ORIG	DUP	ORIG	ORIG	ORIG
Sample Date==========>			02/13/91	02/13/91	02/13/91	02/13/91	02/13/91	02/13/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	16500	11200	20600	16400	16900	13000
ANTIMONY	6	mg/Kg	U 4.3	U 4.5	B 5.9	U 4.2	B 5.2	B 6.6
ARSENIC	1	mg/Kg	3.0	B 1.6	3.9	B 2.3	2.9	B 1.6
BARIUM	20	mg/Kg	157	95.4	168	182	188	64.4
BERYLLIUM	0.5	mg/Kg	3.8	3.0	4.4	1.9	3.0	3.0
CADMIUM	0.5	mg/Kg	1.7	2.3	1.7	2.4	1.6	U 0.90
CALCIUM	500	mg/Kg	40900	24300	49800	72700	74000	11300
CHROMIUM	1	mg/Kg	58.1	34.5	65.4	54.3	56.2	44.4
COBALT	5	mg/Kg	16.7	B 11.5	18.3	13.5	14.5	12.5
COPPER	2.5	mg/Kg	31.7	20.8	31.3	31.0	59.1	42.3
IRON	10	mg/Kg	26600	21300	29600	22500	23500	21900
LEAD	0.5	mg/Kg	5.5	3.4	6.6	6.0	6.8	2.8
MAGNESIUM	500.0	mg/Kg	14900	9190	16900	17600	17800	9800
MANGANESE	1.5	mg/Kg	519	408	547	356	368	344
MERCURY	0.02	mg/Kg	U 0.18	U 0.19	U 0.19	U 0.17	U 0.18	U 0.17
NICKEL	4	mg/Kg	67.8	42.9	74.1	55.4	57.0	48.0
POTASSIUM	500	mg/Kg	B 1020	B 883	1610	1230	1190	B 833
SELENIUM	0.5	mg/Kg	U 0.47	U 0.49	U 0.46	U 0.48	U 0.47	U 0.43
SILVER	1	mg/Kg	B 2.1	B 1.5	2.6	B 2.0	B 2.1	B 1.7
SODIUM	500	mg/Kg	B 1100	B 224	B 1130	B 980	B 993	B 174
THALLIUM	1	mg/Kg	U 0.23	U 0.25	U 0.23	U 0.24	U 0.23	U 0.21
VANADIUM	5	mg/Kg	59.4	48.2	70.0	55.3	57.3	53.2
ZINC	2	mg/Kg	54.8	41.0	56.6	47.4	49.2	46.2

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number=>			SB05-02	SB05-03	SB05-03	SB05-03	SB05-04	SB05-04
Sample Number=>			SB0502MD4	SB0503MD1	SB0503MD2	SB0503MD3	SB0504MD1	SB0504MD2
Sample Type=>			DUP	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date=>			02/13/91	02/12/91	02/12/91	02/12/91	02/12/91	02/12/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	19500	22400	17500	21000	28300	18300
ANTIMONY	6	mg/Kg	U 4.6	B 4.9	U 4.1	U 4.5	U 4.8	B 6.3
ARSENIC	1	mg/Kg	3.1	2.8	B 2.0	2.6	2.8	B 1.7
BARIUM	20	mg/Kg	202	224	142	175	206	93.1
BERYLLIUM	0.5	mg/Kg	4.0	U 0.23	U 0.22	U 0.24	U 0.25	U 0.22
CADMIUM	0.5	mg/Kg	U 0.96	3.6	U 0.87	U 0.94	U 1.0	U 0.86
CALCIUM	500	mg/Kg	19800	10800	29600	32600	15200	20000
CHROMIUM	1	mg/Kg	61.7	70.1	51.3	69.4	88.5	80.6
COBALT	5	mg/Kg	16.8	15.3	16.7	17.3	19.9	14.8
COPPER	2.5	mg/Kg	47.8	46.3	63.8	40.8	43.6	22.5
IRON	10	mg/Kg	28900	25700	25100	27500	36400	24500
LEAD	0.5	mg/Kg	9.6	26.8	5.6	5.9	6.7	4.2
MAGNESIUM	500.0	mg/Kg	16300	8720	12300	14700	17300	14200
MANGANESE	1.5	mg/Kg	540	432	531	368	598	363
MERCURY	0.02	mg/Kg	U 0.19	U 0.18	U 0.17	U 0.19	U 0.20	U 0.16
NICKEL	4	mg/Kg	68.7	54.0	51.7	68.1	82.0	58.6
POTASSIUM	500	mg/Kg	1400	3680	1570	2420	2560	1790
SELENIUM	0.5	mg/Kg	U 0.49	B 0.26	U 0.22	U 0.24	U 0.26	U 0.21
SILVER	1	mg/Kg	B 1.3	B 0.83	B 1.2	B 1.3	B 1.2	B 1.3
SODIUM	500	mg/Kg	B 681	B 193	B 315	B 282	B 419	B 390
THALLIUM	1	mg/Kg	U 0.25	B 0.33	U 0.22	U 0.24	U 0.26	U 0.21
VANADIUM	5	mg/Kg	58.2	65.9	54.9	69.1	85.8	62.7
ZINC	2	mg/Kg	63.1	71.4	51.7	58.3	66.0	48.9

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number=>			SB05-04		SB05-05		SB05-05		SB05-05		SB05-06		SB05-06	
Sample Number=>			SB0504MD3		SB0505MD1		SB0505MD2		SB0505MD3		SB0506MD1		SB0506MD2	
Sample Type=>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date=>			02/12/91		01/23/91		01/23/91		01/23/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		19500		21700		19800		16400		24900		23500
ANTIMONY	6	mg/Kg	U	4.3	U	4.9	U	5.2	U	4.8	U	5.3	U	5.5
ARSENIC	1	mg/Kg		2.4		4.1		2.5		2.4		3.8		3.0
BARIUM	20	mg/Kg		100		224		138		84.5		175		201
BERYLLIUM	0.5	mg/Kg	U	0.23	B	0.98	B	0.75		1.7	B	0.37	B	0.63
CADMIUM	0.5	mg/Kg	U	0.91		1.8		1.7		2.6		2.9		3.0
CALCIUM	500	mg/Kg		15200		40800		33500		15400		30500		63600
CHROMIUM	1	mg/Kg		66.7		65.3		64.9		43.7		72.4		75.3
COBALT	5	mg/Kg		16.9		13.7		14.9		12.6		15.4		16.2
COPPER	2.5	mg/Kg		30.1		33.4		30.6		29.8		44.6		55.7
IRON	10	mg/Kg		26500		29200		28100		27300		32000		31600
LEAD	0.5	mg/Kg		5.2		8.0		5.8		3.3		9.1		8.3
MAGNESIUM	500.0	mg/Kg		13600		22300		14700		11700		18300		17200
MANGANESE	1.5	mg/Kg		349		379		388		422		583		368
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.18	U	0.17	U	0.18	U	0.19
NICKEL	4	mg/Kg		68.0		65.0		69.3		53.0		77.5		75.0
POTASSIUM	500	mg/Kg		2680		1720		1700	B	927		2030		1910
SELENIUM	0.5	mg/Kg	U	0.23	U	0.46	U	0.45	U	0.42	U	0.48	U	0.50
SILVER	1	mg/Kg	B	1.3	B	2.0		2.4		2.3	B	2.0	B	2.2
SODIUM	500	mg/Kg	B	303	B	272	B	273	B	178	B	304	B	416
THALLIUM	1	mg/Kg	U	0.23	U	0.23	U	0.22	U	0.21	U	0.24	B	0.25
VANADIUM	5	mg/Kg		67.4		65.4		67.7		59.5		73.7		68.6
ZINC	2	mg/Kg		60.9		59.7		60.1		48.4		67.0		69.6

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-06		SB05-07		SB05-07		SB05-08		SB05-08		SB05-08	
Sample Number			SB0506MD3		SB0507MD1		SB0507MD2		SB0508MD1		SB0508MD2		SB0508MD3	
Sample Type			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date			01/22/91		01/23/91		01/23/91		01/22/91		01/22/91		01/22/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		19700		28100		19900		22200		11100		15400
ANTIMONY	6	mg/Kg	U	5.2	U	5.3	U	5.1	U	4.9	U	5.2	U	4.4
ARSENIC	1	mg/Kg		3.8		3.5		3.5		4.2		2.4		2.5
BARIUM	20	mg/Kg		167		221		169		198		109		126
BERYLLIUM	0.5	mg/Kg	B	0.61		1.4	B	0.85	B	0.93	B	0.39	B	0.46
CADMIUM	0.5	mg/Kg		2.8		1.8		1.6		2.6	U	1.2		2.1
CALCIUM	500	mg/Kg		40400		15200		44300		17800		42300		53200
CHROMIUM	1	mg/Kg		63.8		86.9		67.4		66.8		27.8		47.1
COBALT	5	mg/Kg		15.6		18.6		13.3		15.9	B	9.1	B	8.4
COPPER	2.5	mg/Kg		49.3		42.2		36.9		39.7		20.4		31.1
IRON	10	mg/Kg		29700		36500		26800		31100		20200		21200
LEAD	0.5	mg/Kg		7.1		8.5		6.0		8.3		5.9		4.6
MAGNESIUM	500.0	mg/Kg		14500		16700		15000		16900		8750		11000
MANGANESE	1.5	mg/Kg		452		616		411		710		540		401
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.18	U	0.17	U	0.18	U	0.17
NICKEL	4	mg/Kg		67.2		85.6		66.1		79.2		38.5		40.8
POTASSIUM	500	mg/Kg		1520		3130		1890		1810	B	779		1230
SELENIUM	0.5	mg/Kg	U	0.47	U	0.46	U	0.44	U	0.43	U	0.45	U	0.43
SILVER	1	mg/Kg	B	1.5	B	2.0		2.4	B	1.4	B	1.8	B	1.7
SODIUM	500	mg/Kg	B	316	B	309	B	263	B	221	B	164	B	227
THALLIUM	1	mg/Kg	U	0.23	U	0.23	U	0.22	U	0.21	U	0.23	U	0.22
VANADIUM	5	mg/Kg		63.3		81.1		65.4		61.5		33.6		55.8
ZINC	2	mg/Kg		64.2		74.1		54.6		66.8		39.3		58.4

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units														
Well Number==========>			SB05-09		SB05-09		SB05-09		SB05-10		SB05-10		SB05-11	
Sample Number==========>			SB0509MD1		SB0509MD2		SB0509MD3		SB0510MD2		SB0510MD3		SB0511MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			01/24/91		01/24/91		01/24/91		01/24/91		01/24/91		01/28/91	
ALUMINUM	20	mg/Kg		20300		22200		28500		25700		18200		28900
ANTIMONY	6	mg/Kg	U	4.8	B	4.6	U	6.8	U	5.3	U	5.1	B	4.3
ARSENIC	1	mg/Kg		3.7		2.4		5.0		4.0		5.1		3.6
BARIUM	20	mg/Kg		207		179		215		244		165		227
BERYLLIUM	0.5	mg/Kg	B	1.1		1.2		2.0		1.6		1.3		2.2
CADMIUM	0.5	mg/Kg	U	1.1		2.4		2.8		2.9		3.1	U	0.87
CALCIUM	500	mg/Kg		74200		23500		38100		32000		38100		17900
CHROMIUM	1	mg/Kg		62.2		64.5		97.5		82.6		65.9		81.3
COBALT	5	mg/Kg		12.9		13.4		22.2		17.8		13.7		18.1
COPPER	2.5	mg/Kg		29.8		41.1		63.0		45.2		38.3		90.0
IRON	10	mg/Kg		27100		27700		44600		35800		28500		36700
LEAD	0.5	mg/Kg		6.5		4.2		9.8		9.6		8.2		10.4
MAGNESIUM	500.0	mg/Kg		22600		13900		20600		19300		14400		17400
MANGANESE	1.5	mg/Kg		450		452		996		569		518		659
MERCURY	0.02	mg/Kg	U	0.17									U	0.17
MERCURY	0.0002	mg/L			U	0.16	U	0.25	U	0.19	U	0.18		
NICKEL	4	mg/Kg		64.4		64.5		121		84.6		72.4		82.0
POTASSIUM	500	mg/Kg		1750		2150		2480		2330		1610		2920
SELENIUM	0.5	mg/Kg	U	0.45	U	0.41	U	0.65	U	0.47	U	0.45	U	0.45
SILVER	1	mg/Kg	B	2.0	B	1.8		3.3		2.5		2.5	B	1.4
SODIUM	500	mg/Kg	B	263	B	266	B	446	B	579	B	468	B	241
THALLIUM	1	mg/Kg	U	0.23	U	0.20	U	0.32	U	0.24	U	0.23	U	0.22
VANADIUM	5	mg/Kg		66.4		61.5		95.1		82.3		63.3		81.3
ZINC	2	mg/Kg		54.6		60.8		101		76.9		61.7		83.4

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-11	SB05-11	SB05-12	SB05-12	SB05-12	SB05-13
Sample Number			SB0511MD2	SB0511MD3	SB0512MD1	SB0512MD2	SB0512MD3	SB0513MD1
Sample Type			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			01/28/91	01/28/91	01/28/91	01/28/91	01/28/91	01/25/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	21800	14600	28000	20900	21700	24600
ANTIMONY	6	mg/Kg	U 4.0	U 3.9	U 4.2	U 4.7	U 4.6	U 4.9
ARSENIC	1	mg/Kg	2.3	2.5	4.0	3.4	4.1	3.5
BARIUM	20	mg/Kg	153	78.9	209	163	160	255
BERYLLIUM	0.5	mg/Kg	1.5	1.0	2.2	1.4	1.8	1.5
CADMIUM	0.5	mg/Kg	2.7	2.1	U 0.89	3.1	2.6	2.1
CALCIUM	500	mg/Kg	26900	13200	12000	66000	22800	10200
CHROMIUM	1	mg/Kg	45.3	46.1	85.7	73.5	74.0	74.6
COBALT	5	mg/Kg	15.2	11.8	18.0	15.1	17.8	17.6
COPPER	2.5	mg/Kg	26.9	38.7	48.5	33.6	47.9	42.1
IRON	10	mg/Kg	31400	22500	37400	27700	30600	34600
LEAD	0.5	mg/Kg	6.2	5.4	12.5	6.3	8.0	9.4
MAGNESIUM	500.0	mg/Kg	17200	10400	18600	16800	14300	19100
MANGANESE	1.5	mg/Kg	715	468	623	379	594	687
MERCURY	0.02	mg/Kg	U 0.16	U 0.16	U 0.18	0.30	U 0.18	
MERCURY	0.0002	mg/L						U 0.18
NICKEL	4	mg/Kg	58.9	50.7	88.0	69.5	81.6	83.2
POTASSIUM	500	mg/Kg	1590	B 943	2400	1560	2120	1680
SELENIUM	0.5	mg/Kg	U 0.41	U 0.42	U 0.45	U 0.50	U 0.48	U 0.46
SILVER	1	mg/Kg	2.4	B 1.9	B 2.0	2.9	B 1.8	B 1.8
SODIUM	500	mg/Kg	B 203	B 222	B 339	B 497	B 321	B 380
THALLIUM	1	mg/Kg	U 0.20	U 0.21	U 0.22	U 0.25	U 0.24	U 0.23
VANADIUM	5	mg/Kg	86.2	52.2	84.5	73.0	70.9	64.0
ZINC	2	mg/Kg	55.7	44.2	73.8	55.9	66.0	72.7

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			SB05-13		SB05-13		SB05-20		SB05-20		SB05-20		SB05-20	
Sample Number==========>			SB0513MD2		SB0513MD3		SB0520MD1		SB0520MD2		SB0520MD3		SB0520MD4	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			01/25/91		01/25/91		02/11/91		02/11/91		02/11/91		02/11/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		24900		19700		28800		23600		16100		22400
ANTIMONY	6	mg/Kg	U	5.1	B	7.2	B	6.5	U	4.4	U	4.3	U	4.5
ARSENIC	1	mg/Kg		3.1		3.8		2.7		3.8		2.8		4.4
BARIUM	20	mg/Kg		228		143		238		182		177		251
BERYLLIUM	0.5	mg/Kg		1.5		1.6	B	0.35	B	0.64	B	0.27	B	0.60
CADMIUM	0.5	mg/Kg		1.9		2.5	U	0.92	U	0.93	U	0.91	U	0.94
CALCIUM	500	mg/Kg		30700		24700		33000		21100		43600		32800
CHROMIUM	1	mg/Kg		76.4		68.1		82.2		73.4		47.0		67.0
COBALT	5	mg/Kg		16.2		16.1		20.5		20.4		13.6		20.3
COPPER	2.5	mg/Kg		43.5		42.1		42.4		42.0		30.8		42.0
IRON	10	mg/Kg		33000		32400		32800		31300		20000		32100
LEAD	0.5	mg/Kg		12.6		9.5		7.6		8.5		5.1		8.4
MAGNESIUM	500.0	mg/Kg		19800		16000		21100		14700		10900		14200
MANGANESE	1.5	mg/Kg		575		534		568		600		378		428
MERCURY	0.02	mg/Kg					U	0.18	U	0.18	U	0.18	U	0.19
MERCURY	0.0002	mg/L	U	0.18	U	0.19								
NICKEL	4	mg/Kg		78.0		82.8		74.7		80.4		50.1		72.8
POTASSIUM	500	mg/Kg		1920		1290		3540		2940		2210		2390
SELENIUM	0.5	mg/Kg	U	0.47	U	0.46	U	0.23	U	0.23	U	0.23	U	0.24
SILVER	1	mg/Kg	U	1.4	B	1.5	B	1.8	B	1.9	B	1.0	B	1.4
SODIUM	500	mg/Kg	B	608	B	445	B	384	B	330	B	242	B	280
THALLIUM	1	mg/Kg	U	0.23	U	0.23	U	0.23	U	0.23	U	0.23	U	0.24
VANADIUM	5	mg/Kg		69.5		69.5		85.7		77.2		52.6		70.7
ZINC	2	mg/Kg		75.5		71.5		71.0		75.3		49.1		77.0

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-21	SB05-21	SB05-21	SB05-22	SB05-22	SB05-22
Sample Number			SB0521MD1	SB0521MD2	SB0521MD3	SB0522MD1	SB0522MD2	SB0522MD3
Sample Type			ORIG	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			02/12/91	02/12/91	02/12/91	02/08/91	02/08/91	02/08/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	36200	26000	23000	27700	25500	19500
ANTIMONY	6	mg/Kg	B 6.4	U 4.3	U 4.6	U 4.3	B 6.4	U 4.5
ARSENIC	1	mg/Kg	2.5	3.2	5.4	3.7	3.2	3.1
BARIUM	20	mg/Kg	B 33.0	244	189	215	210	260
BERYLLIUM	0.5	mg/Kg	U 0.23	B 0.62	B 0.48	3.1	3.0	2.2
CADMIUM	0.5	mg/Kg	B 0.92	U 0.91	U 0.97	U 0.90	2.2	U 0.94
CALCIUM	500	mg/Kg	34700	22400	33500	13300	30600	49400
CHROMIUM	1	mg/Kg	112	77.6	64.7	78.1	78.2	58.5
COBALT	5	mg/Kg	34.4	23.0	17.6	19.7	20.6	14.3
COPPER	2.5	mg/Kg	87.5	45.7	43.8	55.3	76.5	36.5
IRON	10	mg/Kg	38900	35200	30200	34500	34000	25400
LEAD	0.5	mg/Kg	8.5	9.4	12.0	30.2	31.6	6.5
MAGNESIUM	500.0	mg/Kg	20800	15700	15200	16600	20200	14300
MANGANESE	1.5	mg/Kg	828	616	412	645	572	371
MERCURY	0.02	mg/Kg	U 0.19	U 0.19	U 0.20	U 0.18	U 0.19	U 0.19
NICKEL	4	mg/Kg	87.8	85.4	68.5	79.8	78.9	61.5
POTASSIUM	500	mg/Kg	B 836	3010	2320	1930	1930	1450
SELENIUM	0.5	mg/Kg	U 0.23	B 0.29	B 0.30	U 0.23	U 0.24	U 0.25
SILVER	1	mg/Kg	2.9	B 1.4	B 1.2	B 1.5	B 2.1	2.4
SODIUM	500	mg/Kg	B 580	B 296	B 317	B 303	B 342	B 293
THALLIUM	1	mg/Kg	U 0.23	U 0.24	U 0.25	U 0.23	U 0.24	U 0.25
VANADIUM	5	mg/Kg	110	80.7	68.3	72.4	79.2	54.3
ZINC	2	mg/Kg	54.4	86.6	81.2	69.1	107	60.0

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number==========>			SB05-23		SB05-23		SB05-23		SB05-24		SB05-24		SB05-25	
Sample Number==========>			SB0523MD1		SB0523MD2		SB0523MD3		SB0524MD2		SB0524MD3		SB0525MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/12/91		02/12/91		02/12/91		01/30/91		01/30/91		01/30/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		31500		24800		14600		17100		21600		28100
ANTIMONY	6	mg/Kg	U	4.4	U	4.5	U	4.5	U	4.4	U	4.3	U	4.3
ARSENIC	1	mg/Kg		2.9		2.4		2.5		2.9		4.4		3.5
BARIUM	20	mg/Kg		233		199		128		144		187		249
BERYLLIUM	0.5	mg/Kg	B	0.69	U	0.24	B	0.25		1.6		2.0		2.1
CADMIUM	0.5	mg/Kg	U	0.93	U	0.94	U	0.95		1.8		3.0	B	1.1
CALCIUM	500	mg/Kg		26000		43500		21700		87400		14400		11000
CHROMIUM	1	mg/Kg		87.2		78.9		45.5		57.4		70.7		86.0
COBALT	5	mg/Kg		19.9		19.9		12.9		12.1		17.5		18.8
COPPER	2.5	mg/Kg		45.1		49.8		27.1		29.3		44.3		46.7
IRON	10	mg/Kg		34700		30100		20700		24400		32600		36000
LEAD	0.5	mg/Kg		9.3		9.6		6.5		5.9		9.2		20.2
MAGNESIUM	500.0	mg/Kg		20500		16800		10300		17000		15600		17600
MANGANESE	1.5	mg/Kg		573		550		273		422		682		705
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.19	U	0.18	U	0.18	U	0.18
NICKEL	4	mg/Kg		78.7		68.9		48.1		60.5		90.1		93.9
POTASSIUM	500	mg/Kg		3860		2640		1750	B	862		1950		2050
SELENIUM	0.5	mg/Kg	U	0.23	U	0.23	B	0.49	U	0.46	U	0.46	U	0.46
SILVER	1	mg/Kg	B	1.6	B	1.7	B	1.1	B	1.6	B	2.1		2.5
SODIUM	500	mg/Kg	B	444	B	448	B	216	B	700	B	396	B	404
THALLIUM	1	mg/Kg	U	0.23	U	0.23	U	0.24	U	0.23	U	0.23	U	0.69
VANADIUM	5	mg/Kg		92.7		79.1		50.8		59.1		73.8		73.8
ZINC	2	mg/Kg		73.8		70.0		46.2		48.5		72.6		74.5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-25	SB05-25	SB05-25	SB05-25	SB05-25X	SB05-25X
Sample Number			SB0525MD2	SB0525MD3	SB0525MD4	SB0525MD5	SB0525XMD1	SB0525XMD2
Sample Type			ORIG	ORIG	DUP	DUP	ORIG	ORIG
Sample Date			01/30/91	01/30/91	01/30/91	01/30/91	01/31/91	01/31/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	18700	19100	26600	17500	24900	19000
ANTIMONY	6	mg/Kg	U 4.5	B 6.0	U 3.7	U 4.4	U 4.2	U 4.3
ARSENIC	1	mg/Kg	2.8	3.5	2.9	2.7	B 1.7	2.9
BARIUM	20	mg/Kg	162	114	244	172	172	264
BERYLLIUM	0.5	mg/Kg	1.6	1.8	2.1	1.6	1.9	1.8
CADMIUM	0.5	mg/Kg	2.6	2.9	1.1	1.7	2.7	3.0
CALCIUM	500	mg/Kg	67300	24800	12800	59500	61100	63600
CHROMIUM	1	mg/Kg	64.0	70.2	80.0	60.7	72.0	60.7
COBALT	5	mg/Kg	15.4	14.4	16.7	14.6	12.8	14.8
COPPER	2.5	mg/Kg	34.1	44.7	43.2	31.6	31.2	50.2
IRON	10	mg/Kg	27300	29700	34400	27600	29000	27100
LEAD	0.5	mg/Kg	7.0	7.5	11.0	6.8	7.0	7.7
MAGNESIUM	500.0	mg/Kg	17900	15400	16800	18500	18900	16100
MANGANESE	1.5	mg/Kg	510	396	657	426	365	455
MERCURY	0.02	mg/Kg	U 0.18	U 0.18	U 0.16	U 0.18	U 0.18	U 0.18
NICKEL	4	mg/Kg	69.9	73.4	84.7	67.8	62.2	67.5
POTASSIUM	500	mg/Kg	1260	1500	1850	B 1090	2410	1250
SELENIUM	0.5	mg/Kg	U 0.45	U 0.45	U 0.40	U 0.44	U 0.45	U 0.47
SILVER	1	mg/Kg	2.4	2.6	B 1.0	B 2.1	2.5	B 2.1
SODIUM	500	mg/Kg	B 632	B 365	B 421	B 687	B 592	B 569
THALLIUM	1	mg/Kg	U 0.22	U 0.22	U 0.20	U 0.22	U 0.22	U 0.23
VANADIUM	5	mg/Kg	64.4	68.5	67.3	60.7	74.0	65.0
ZINC	2	mg/Kg	59.8	68.8	75.9	60.0	58.2	64.5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-25X		SB05-25X		SB05-26		SB05-26		SB05-26		SB05-27	
Sample Number			SB0525XMD3		SB0525XMD4		SB0526MD1		SB0526MD2		SB0526MD3		SB0527MD1	
Sample Type			ORIG		DUP		ORIG		ORIG		ORIG		ORIG	
Sample Date			01/31/91		01/31/91		02/08/91		02/08/91		02/08/91		04/03/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		23000		26500		28100		20600		19100		21200
ANTIMONY	6	mg/Kg	U	4.4	U	4.0	B	7.1	U	4.0	B	5.7	U	4.3
ARSENIC	1	mg/Kg		3.7		3.2		5.8		4.7		4.0		4.0
BARIUM	20	mg/Kg		175		209		131		142		188		189
BERYLLIUM	0.5	mg/Kg		2.2		2.5		3.3		2.3		2.2		2.9
CADMIUM	0.5	mg/Kg		1.8	U	0.87		2.0	U	0.85	U	0.97	U	0.91
CALCIUM	500	mg/Kg		20100		12900		30900		21200		67200		47500
CHROMIUM	1	mg/Kg		63.2		79.9		80.7		60.4		55.0		70.3
COBALT	5	mg/Kg		19.3		18.6		26.7		19.2		14.5		19.1
COPPER	2.5	mg/Kg		51.7		44.7		101		114		41.8		47.7
IRON	10	mg/Kg		34800		36100		41000		30000		26500		32700
LEAD	0.5	mg/Kg		7.8		9.9		10.1		14.7		7.3		11.3
MAGNESIUM	500.0	mg/Kg		14500		17500		19400		14300		14800		18300
MANGANESE	1.5	mg/Kg		523		584		693		553		352		570
MERCURY	0.02	mg/Kg	U	0.18	U	0.18	U	0.19	U	0.16	U	0.19		0.18
NICKEL	4	mg/Kg		72.9		85.3		77.3		61.0		61.8		79.3
POTASSIUM	500	mg/Kg		2600		2120		1470		1300		1410		1580
SELENIUM	0.5	mg/Kg	U	0.48	U	0.43	U	0.23	U	0.20	U	0.25	U	0.22
SILVER	1	mg/Kg		2.5		2.5		3.3		2.2		2.6		2.8
SODIUM	500	mg/Kg	B	276	B	363	B	406	B	322	B	309	B	298
THALLIUM	1	mg/Kg	U	0.24	U	0.22	U	0.23	U	0.20	U	0.25	U	0.22
VANADIUM	5	mg/Kg		74.3		74.3		102		69.0		57.8		68.9
ZINC	2	mg/Kg		82.2		73.3		98.7		63.7		61.7		72.5

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number=>			SB05-27	SB05-27	SB05-30	SB05-30	SB05-30	SB05-30
Sample Number=>			SB0527MD2	SB0527MD3	SB0530MD1	SB0530MD2	SB0530MD3	SB0530MD4
Sample Type=>			ORIG	ORIG	ORIG	ORIG	ORIG	DUP
Sample Date=>			04/03/91	04/03/91	04/10/91	04/10/91	04/10/91	04/10/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	22300	20700	25300	18800	18000	24000
ANTIMONY	6	mg/Kg	B 6.1	B 5.4	U 4.4	U 4.4	U 4.4	U 4.3
ARSENIC	1	mg/Kg	4.1	4.3	4.3	3.8	5.1	3.4
BARIUM	20	mg/Kg	218	187	230	170	164	228
BERYLLIUM	0.5	mg/Kg	3.5	3.7	B 0.79	B 0.41	B 0.31	B 0.61
CADMIUM	0.5	mg/Kg	U 0.93	U 0.94	U 0.92	2.6	2.6	1.7
CALCIUM	500	mg/Kg	48300	12500	10800	29000	24700	15100
CHROMIUM	1	mg/Kg	75.5	73.4	79.7	63.6	63.5	77.0
COBALT	5	mg/Kg	20.6	22.8	19.1	18.4	17.6	18.8
COPPER	2.5	mg/Kg	92.9	66.2	42.4	36.2	36.0	42.3
IRON	10	mg/Kg	33800	36100	36200	30700	29100	35400
LEAD	0.5	mg/Kg	11.2	10.9	19.1	12.3	7.9	28.0
MAGNESIUM	500.0	mg/Kg	18700	15600	15400	14900	12400	15300
MANGANESE	1.5	mg/Kg	593	532	668	588	402	731
MERCURY	0.02	mg/Kg	0.27	0.66	U 0.18	0.27	U 0.18	U 0.19
NICKEL	4	mg/Kg	81.8	95.4	83.9	75.5	68.4	86.4
POTASSIUM	500	mg/Kg	1730	1880	1920	1430	1710	1920
SELENIUM	0.5	mg/Kg	U 0.24	U 0.24	U 0.23	U 0.23	U 0.23	U 0.24
SILVER	1	mg/Kg	2.6	B 2.3	B 1.2	B 1.5	B 1.5	B 1.2
SODIUM	500	mg/Kg	B 306	B 271	B 215	B 258	B 236	B 202
THALLIUM	1	mg/Kg	U 0.24	U 0.24	U 0.23	U 0.23	U 0.23	U 0.24
VANADIUM	5	mg/Kg	72.8	71.3	68.2	60.8	58.5	65.8
ZINC	2	mg/Kg	74.1	82.4	75.7	68.9	64.5	75.3

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-31		SB05-31		SB05-31		SB05-32		SB05-32		SB05-32
Sample Number			SB0531MD1		SB0531MD2		SB0531MD3		SB0532MD1		SB0532MD2		SB0532MD3
Sample Type			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG
Sample Date			04/11/91		04/11/91		04/11/91		04/11/91		04/11/91		04/11/91
Compounds	Quantitation limits	Units											
ALUMINUM	20	mg/Kg		23100		15500		16200		24300		17300		16100
ANTIMONY	6	mg/Kg	U	4.7	U	4.3	U	4.6	U	4.5	U	4.3	U	4.3
ARSENIC	1	mg/Kg		4.7		3.9		3.1		3.6		3.2		2.9
BARIUM	20	mg/Kg		227		142		130		215		140		156
BERYLLIUM	0.5	mg/Kg	B	1.1	B	0.98	B	0.82		1.5		1.2	B	0.89
CADMIUM	0.5	mg/Kg	U	0.99		1.2	U	0.98		2.6		1.2	B	1.1
CALCIUM	500	mg/Kg		17400		59500		23700		10100		69000		22500
CHROMIUM	1	mg/Kg		76.2		43.5		58.9		74.2		56.0		52.5
COBALT	5	mg/Kg		20.3		15.6		15.4		16.7		13.2		14.0
COPPER	2.5	mg/Kg		40.8		33.9		29.3		35.7		25.2		30.3
IRON	10	mg/Kg		34000		21800		25500		31300		22200		23200
LEAD	0.5	mg/Kg		10.9		7.8		8.9		18.2		7.3		7.6
MAGNESIUM	500.0	mg/Kg		21100		18600		14100		12900		15500		12500
MANGANESE	1.5	mg/Kg		685		456		418		508		397		377
MERCURY	0.02	mg/Kg	U	0.19	U	0.18	U	0.18	U	0.18	U	0.18	U	0.18
NICKEL	4	mg/Kg		94.3		65.2		68.1		79.3		58.0		61.7
POTASSIUM	500	mg/Kg		1570	B	897	B	978		2240		1490		1280
SELENIUM	0.5	mg/Kg	U	0.25	B	0.78	U	0.24	U	0.23	U	0.24	U	0.23
SILVER	1	mg/Kg	B	2.4	B	1.9	B	1.8	B	1.6	B	2.0	B	2.1
SODIUM	500	mg/Kg	B	289	B	299	B	328	B	367	B	278	B	296
THALLIUM	1	mg/Kg	U	0.25	U	0.23	U	0.24	U	0.23	U	0.24	U	0.23
VANADIUM	5	mg/Kg		53.4		36.0		52.5		57.9		53.3		53.0
ZINC	2	mg/Kg		78.7		59.0		58.3		65.7		47.5		55.3

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Well Number			SB05-32	SB08	SB08	SB08	W05-11	W05-11
Sample Number			SB0532MD4	SB08MD1	SB08MD2	SB08MD3	W0511MD1	W0511MD2
Sample Type			DUP	ORIG	ORIG	ORIG	ORIG	ORIG
Sample Date			04/11/91	03/18/91	03/18/91	03/18/91	02/21/91	02/21/91
Compounds	Quantitation limits	Units						
ALUMINUM	20	mg/Kg	23300	22800	26800	20900	26900	24600
ANTIMONY	6	mg/Kg	U 4.6	B 7.8	U 4.5	U 4.5	U 4.1	B 4.9
ARSENIC	1	mg/Kg	4.3	5.0	4.4	5.4	2.5	2.8
BARIUM	20	mg/Kg	213	136	285	165	229	212
BERYLLIUM	0.5	mg/Kg	1.7	B 1.1	1.2	1.3	B 0.69	B 0.63
CADMIUM	0.5	mg/Kg	U 0.96	U 0.87	2.3	U 0.94	U 0.87	U 0.90
CALCIUM	500	mg/Kg	10100	31000	31900	29800	11600	13100
CHROMIUM	1	mg/Kg	72.4	60.8	80.6	63.6	84.5	81.2
COBALT	5	mg/Kg	16.6	21.3	24.6	21.7	22.3	20.5
COPPER	2.5	mg/Kg	37.1	65.1	55.5	47.8	97.8	51.6
IRON	10	mg/Kg	30500	33900	39900	31700	37200	36000
LEAD	0.5	mg/Kg	11.7	12.4	11.4	8.7	10.4	10.3
MAGNESIUM	500.0	mg/Kg	13000	14300	17300	14300	15600	18300
MANGANESE	1.5	mg/Kg	524	589	761	603	595	590
MERCURY	0.02	mg/Kg	U 0.19	0.22	U 0.18	U 0.18	U 0.18	U 0.18
NICKEL	4	mg/Kg	82.0	68.0	90.4	71.9	96.7	85.5
POTASSIUM	500	mg/Kg	2040	2080	2530	1590	2210	2150
SELENIUM	0.5	mg/Kg	U 0.23	U 0.21	U 0.23	U 0.23	U 0.23	U 0.23
SILVER	1	mg/Kg	B 1.4	3.2	3.0	B 1.9	B 1.5	B 1.5
SODIUM	500	mg/Kg	B 362	B 353	B 450	B 409	B 238	B 280
THALLIUM	1	mg/Kg	U 0.23	U 0.21	U 0.23	B 0.30	U 0.23	U 0.23
VANADIUM	5	mg/Kg	51.2	73.2	84.0	69.5	77.0	74.5
ZINC	2	mg/Kg	66.5	79.7	91.1	70.9	74.0	71.4

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W05-11		W05-11		W05-21		W05-21		W05-21		W05-21		W05-23	
Sample Number==========>			W0511MD3		W0511MD4		W0521MD1		W0521MD2		W0521MD3		W0521MD3		W0523MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/21/91		02/21/91		02/13/91		02/13/91		02/13/91		02/13/91		02/14/91	
ALUMINUM	20	mg/Kg		18800		14300		21400		16000		17100		27700		
ANTIMONY	6	mg/Kg	U	4.4	U	4.2	U	4.3	U	4.4	U	4.6	B	4.8		
ARSENIC	1	mg/Kg		2.5	B	1.7		2.5		2.4		3.3		4.2		
BARIUM	20	mg/Kg		246		106		208		106		117		228		
BERYLLIUM	0.5	mg/Kg	B	0.67	B	0.25	B	0.73	B	0.45	B	0.53	B	0.71		
CADMIUM	0.5	mg/Kg	U	0.92	U	0.88		1.4	U	0.92	U	0.97		2.5		
CALCIUM	500	mg/Kg		42400		7430		19200		21100		22400		15500		
CHROMIUM	1	mg/Kg		66.9		42.5		69.5		59.5		61.4		88.2		
COBALT	5	mg/Kg		17.2		14.1		17.8		15.9		17.4		20.7		
COPPER	2.5	mg/Kg		37.8		23.9		41.9		28.3		38.2		42.2		
IRON	10	mg/Kg		29000		26800		31000		25600		27600		38600		
LEAD	0.5	mg/Kg		6.8		3.5		6.0		5.7		7.5		9.4		
MAGNESIUM	500.0	mg/Kg		16200		10300		13100		14100		15300		20600		
MANGANESE	1.5	mg/Kg		423		689		559		485		498		557		
MERCURY	0.02	mg/Kg	U	0.18	U	0.17	U	0.18	U	0.18	U	0.19	U	0.18		
NICKEL	4	mg/Kg		71.7		39.5		70.0		69.1		79.3		87.6		
POTASSIUM	500	mg/Kg	B	1120	B	839		2020		1190		1590		2480		
SELENIUM	0.5	mg/Kg	U	0.24	B	0.24	B	0.31	U	0.23	B	0.31	B	0.37		
SILVER	1	mg/Kg	B	2.1	B	1.3	B	1.7	B	1.9	B	2.1	B	2.0		
SODIUM	500	mg/Kg	B	444	B	141	B	448	B	811	B	573	B	478		
THALLIUM	1	mg/Kg	U	0.24	U	0.22	U	0.22	U	0.23	U	0.24	U	0.23		
VANADIUM	5	mg/Kg		65.8		66.1		68.2		59.5		62.0		84.9		
ZINC	2	mg/Kg		58.8		63.3		61.3		50.3		58.5		71.9		

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W05-23		W05-23		W05-25		W05-25		W05-25		W05-27	
Sample Number==========>			W0523MD2		W0523MD3		W0525MD1		W0525MD2		W0525MD3		W0527MD1	
Sample Type==========>			ORIG		ORIG		ORIG		ORIG		ORIG		ORIG	
Sample Date==========>			02/14/91		02/14/91		03/25/91		03/25/91		03/25/91		04/09/91	
ALUMINUM	20	mg/Kg		27000		13000		20200		20100		17100		20600
ANTIMONY	6	mg/Kg	U	4.5	U	3.9	U	4.3	B	7.9	B	5.6	U	4.3
ARSENIC	1	mg/Kg		3.5		4.6		2.9		2.6	B	0.99		4.7
BARIUM	20	mg/Kg		231		78.1		218		183		138		202
BERYLLIUM	0.5	mg/Kg	B	0.54	B	0.23		1.2		1.4	B	1.2	B	0.65
CADMIUM	0.5	mg/Kg		1.4	U	0.81	U	0.90	U	0.92	U	1.0		3.1
CALCIUM	500	mg/Kg		13300		11600		9050		6740		52300		18900
CHROMIUM	1	mg/Kg		87.2		36.4		66.5		57.8		56.3		64.4
COBALT	5	mg/Kg		21.4		11.4		16.7		17.7		14.4		18.7
COPPER	2.5	mg/Kg		44.1		15.0		36.0		31.5		27.2		36.8
IRON	10	mg/Kg		38200		19100		29300		30500		24500		30200
LEAD	0.5	mg/Kg		8.5		11.9		7.1		7.1		3.3		11.5
MAGNESIUM	500.0	mg/Kg		18100		8590		13400		13500		15600		13200
MANGANESE	1.5	mg/Kg		596		307		588		699		359		649
MERCURY	0.02	mg/Kg	U	0.19	U	0.16	U	0.18	U	0.18	U	0.20		0.18
NICKEL	4	mg/Kg		88.5		40.1		69.8		67.7		55.1		72.4
POTASSIUM	500	mg/Kg		2320		1520		1140		1260		1350		1640
SELENIUM	0.5	mg/Kg	U	0.24	B	0.26	U	0.23	U	0.23	U	0.25	U	0.23
SILVER	1	mg/Kg	B	2.0	B	1.8	B	0.94	B	1.1	B	2.2	B	1.1
SODIUM	500	mg/Kg	B	402	B	205	B	377		1350	B	481	B	169
THALLIUM	1	mg/Kg	U	0.24	U	0.21	B	0.72	U	0.23	U	0.25	U	0.23
VANADIUM	5	mg/Kg		83.0		46.1		56.8		55.6		60.7		57.9
ZINC	2	mg/Kg		70.5		34.8		54.5		55.1		53.7		63.8

Table 3-3
Site 5 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units						
Well Number			W05-27		W05-27		W05-27	
Sample Number			W0527MD2		W0527MD3		W0527MD4	
Sample Type			ORIG		ORIG		DUP	
Sample Date			04/09/91		04/09/91		04/09/91	
ALUMINUM	20	mg/Kg		23600		12200		19300
ANTIMONY	6	mg/Kg	U	4.4	U	4.0	U	4.4
ARSENIC	1	mg/Kg		4.1	B	1.9		4.2
BARIUM	20	mg/Kg		209		95.5		178
BERYLLIUM	0.5	mg/Kg	B	0.48	B	0.48	B	0.43
CADMIUM	0.5	mg/Kg		2.5		1.5		3.0
CALCIUM	500	mg/Kg		34600		10800		17900
CHROMIUM	1	mg/Kg		66.1		34.8		61.1
COBALT	5	mg/Kg		18.4		11.4		17.9
COPPER	2.5	mg/Kg		35.8		18.8		39.5
IRON	10	mg/Kg		32900		25500		30500
LEAD	0.5	mg/Kg		7.2		4.0		18.8
MAGNESIUM	500.0	mg/Kg		16800		8900		12600
MANGANESE	1.5	mg/Kg		643		588		569
MERCURY	0.02	mg/Kg	U	0.18	U	0.17		0.23
NICKEL	4	mg/Kg		73.8		48.1		68.8
POTASSIUM	500	mg/Kg		2080		1130		1890
SELENIUM	0.5	mg/Kg	U	0.22	U	0.23	U	0.22
SILVER	1	mg/Kg	B	1.1	B	1.4	B	1.1
SODIUM	500	mg/Kg	B	520	B	158	B	177
THALLIUM	1	mg/Kg	U	0.22	U	0.23	U	0.22
VANADIUM	5	mg/Kg		67.7		49.5		61.1
ZINC	2	mg/Kg		61.6		38.0		69.8

B4.0 SITE 6 - ANALYTICAL RESULTS

B4.1 SITE 6 - ANALYTICAL RESULTS

SUMMARY TABLES

NOTES

Phase II samples from NAS Moffett Field have been analyzed in accordance with EPA - CLP protocols and in accordance with the normal QA/QC requirements associated with the program. The data have not yet undergone the validation process described in the EPA Functional Guidelines for Evaluating Inorganic Analyses (July 1988) and the Functional Guidelines for Evaluating Organic Analyses (February 1988). Therefore, the data should be considered preliminary.

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 4-1 Site 6 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W06-08			W06-08			W06-08			W06-09			W06-09			W06-09	
Sample Number==========>			W0608MD2			W0608MD3			W0608MD4			W0609MD1			W0609MD2			W0609MD3	
Sample Type==========>			ORIG			ORIG			DUP			ORIG			ORIG			ORIG	
Sample Date==========>			02/20/91			02/20/91			02/20/91			02/20/91			02/20/91			02/20/91	
PH		pH		9.1			8.3			8.9			8.0			8.8			8.6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg										J	1						
2-BUTANONE	10	ug/Kg											27						
2-METHYLNAPHTHALENE	330	ug/Kg										J	93						
ACETONE	10	ug/Kg		28			14			56			150			72			47
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg										J	130					J	90
DIETHYLPHTHALATE	330	ug/Kg				J	80		J	52		J	100		J	61		J	250
DIMETHYLNAPHTHALENE ISOMER		ug/Kg										J	150						
JP-5	10	mg/Kg																	14
METHYLENE CHLORIDE	5	ug/Kg	B	10		B	11		B	7		B	10		B	10		B	11
PHENANTHRENE	330	ug/Kg										J	40						
TOLUENE	5	ug/Kg	J	5		J	3		J	1			7		J	2			7
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg										J	150						
UNKNOWN @10.50		ug/Kg										J	150						
UNKNOWN @15.34		ug/Kg										J	290						
UNKNOWN @16.95		ug/Kg										J	180						
UNKNOWN @18.19		ug/Kg										J	150						
UNKNOWN @26.22		ug/Kg										J	220						
UNKNOWN @30.44		ug/Kg										J	150						
UNKNOWN @32.56		ug/Kg										J	510						
UNKNOWN @32.81		ug/Kg										J	290						
UNKNOWN @34.01		ug/Kg										J	370						
UNKNOWN @34.31		ug/Kg										J	370						
UNKNOWN @35.51		ug/Kg										J	290						
UNKNOWN @7.95		ug/Kg										J	150						
UNKNOWN @7.98		ug/Kg																J	200
UNKNOWN @8.00		ug/Kg							J	190									
UNKNOWN HYDROCARBON @14.45		ug/Kg										J	220						
UNKNOWN HYDROCARBON @25.26		ug/Kg										J	180						
UNKNOWN HYDROCARBON @29.91		ug/Kg										J	150						
UNKNOWN HYDROCARBON @31.66		ug/Kg										J	290						
UNKNOWN HYDROCARBON @34.87		ug/Kg										J	370						

Table 4-1 Site 6 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W06-09			W06-10			W06-10			W06-10	
Sample Number==========>			W0609MD4			W0610MD1			W0610MD2			W0610MD3	
Sample Type==========>			DUP			ORIG			ORIG			ORIG	
Sample Date==========>			02/20/91			02/22/91			02/22/91			02/22/91	
PH		pH		8.9			8.3			8.4			8.5
1-METHYL-NAPHTHALENE		ug/Kg				J	2200						
2-METHYLNAPHTHALENE	330	ug/Kg					960						
4-METHYLPHENOL	330	ug/Kg					460		J	2000			
ACETONE	10	ug/Kg		21			29			120			52
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg							J	1000			
DIETHYLPHTHALATE	330	ug/Kg	J	48									
DIMETHYL CYCLOHEXANE ISOMER		ug/Kg				J	7.1						
ETHYLBENZENE	5	ug/Kg					20			29			
ETHYLMETHYL BENZENE ISOMER		ug/Kg				J	75		J	99			
FLUORENE	330	ug/Kg				J	130						
JP-5	10	mg/Kg				Z	420		Z	100			
METHYL CYCLOHEXANE		ug/Kg				J	33		J	45			
METHYLENE CHLORIDE	5	ug/Kg	B	8		B	9		B	14		B	16
NAPHTHALENE	330	ug/Kg					560						
PHENANTHRENE	330	ug/Kg				J	260						
PYRENE	330	ug/Kg				J	69						
TOLUENE	5	ug/Kg	J	2			42			90		J	3
TRIMETHYL CYCLOPENTANE ISOMER		ug/Kg							J	14			
UNKNOWN @11.34		ug/Kg				J	7.1		J	9.4			
UNKNOWN @12.14		ug/Kg							J	9.4			
UNKNOWN @12.84		ug/Kg				J	9.5		J	9.4			
UNKNOWN @15.50		ug/Kg							J	1200			
UNKNOWN @16.99		ug/Kg							J	2900			
UNKNOWN @17.80		ug/Kg							J	8.2			
UNKNOWN @17.84		ug/Kg				J	8.3						
UNKNOWN @18.10		ug/Kg							J	1200			
UNKNOWN @27.61		ug/Kg							J	8100			
UNKNOWN @27.77		ug/Kg										J	160
UNKNOWN @28.42		ug/Kg							J	5100			
UNKNOWN @28.46		ug/Kg										J	320
UNKNOWN @28.84		ug/Kg										J	320
UNKNOWN @29.09		ug/Kg										J	240
UNKNOWN @29.21		ug/Kg										J	670
UNKNOWN @29.37		ug/Kg										J	280
UNKNOWN @29.64		ug/Kg										J	590
UNKNOWN @29.91		ug/Kg										J	280

Table 4-1 Site 6 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Well Number==========>			W06-09		W06-10		W06-10		W06-10	
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3	
Sample Type==========>			DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91	
Compounds	Quantitation limits	Units								
UNKNOWN @30.17		ug/Kg							J	480
UNKNOWN @30.79		ug/Kg							J	200
UNKNOWN @30.97		ug/Kg							J	280
UNKNOWN @31.24		ug/Kg							J	320
UNKNOWN @31.51		ug/Kg					J	5700		
UNKNOWN @31.54		ug/Kg							J	320
UNKNOWN @32.19		ug/Kg							J	200
UNKNOWN @32.61		ug/Kg					J	3100		
UNKNOWN @33.97		ug/Kg					J	4500		
UNKNOWN @39.16		ug/Kg					J	6300		
UNKNOWN ALKYLBENZENE @19.40		ug/Kg					J	9.4		
UNKNOWN CYCLOALKANE @12.47		ug/Kg			J	11				
UNKNOWN CYCLOALKANE @17.77		ug/Kg					J	15		
UNKNOWN HYDROCARBON @11.92		ug/Kg					J	1200		
UNKNOWN HYDROCARBON @11.97		ug/Kg			J	1700				
UNKNOWN HYDROCARBON @14.35		ug/Kg			J	1700				
UNKNOWN HYDROCARBON @14.70		ug/Kg			J	4400				
UNKNOWN HYDROCARBON @15.67		ug/Kg			J	2400				
UNKNOWN HYDROCARBON @15.94		ug/Kg			J	6000				
UNKNOWN HYDROCARBON @16.67		ug/Kg			J	3800				
UNKNOWN HYDROCARBON @17.10		ug/Kg			J	6400				
UNKNOWN HYDROCARBON @18.19		ug/Kg			J	5600				
UNKNOWN HYDROCARBON @18.44		ug/Kg			J	18				
UNKNOWN HYDROCARBON @18.67		ug/Kg			J	11	J	8.2		
UNKNOWN HYDROCARBON @18.70		ug/Kg			J	2600				
UNKNOWN HYDROCARBON @19.24		ug/Kg			J	5200				
UNKNOWN HYDROCARBON @19.30		ug/Kg			J	11				
UNKNOWN HYDROCARBON @20.22		ug/Kg			J	6000				
UNKNOWN HYDROCARBON @20.32		ug/Kg			J	3600				
UNKNOWN HYDROCARBON @21.15		ug/Kg			J	5600				
UNKNOWN HYDROCARBON @22.05		ug/Kg			J	5200				
UNKNOWN HYDROCARBON @22.79		ug/Kg					J	3500		
UNKNOWN HYDROCARBON @22.90		ug/Kg			J	4000				
UNKNOWN HYDROCARBON @24.04		ug/Kg			J	3700				
UNKNOWN HYDROCARBON @25.56		ug/Kg			J	3200				
UNKNOWN HYDROCARBON @26.84		ug/Kg					J	11000		
UNKNOWN HYDROCARBON @26.91		ug/Kg					J	24000		
UNKNOWN HYDROCARBON @27.06		ug/Kg					J	29000		

Table 4-1 Site 6 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W06-09			W06-10			W06-10			W06-10	
Sample Number==========>			W0609MD4			W0610MD1			W0610MD2			W0610MD3	
Sample Type==========>			DUP			ORIG			ORIG			ORIG	
Sample Date==========>			02/20/91			02/22/91			02/22/91			02/22/91	
UNKNOWN HYDROCARBON @27.39		ug/Kg								J	29000		
UNKNOWN HYDROCARBON @27.82		ug/Kg								J	37000		
UNKNOWN HYDROCARBON @28.04		ug/Kg				J	3300						
UNKNOWN HYDROCARBON @28.96		ug/Kg								J	7500		
UNKNOWN HYDROCARBON @29.61		ug/Kg								J	5100		
UNKNOWN HYDROMETHYL IND @15.87		ug/Kg								J	1200		
UNKNOWN HYDROMETHYL IND @16.55		ug/Kg								J	1000		
XYLENES (TOTAL)	5	ug/Kg					170				290		

Inorganic Data

Table 4-2 Site 6 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number			W06-08		W06-08		W06-08		W06-09		W06-09		W06-09	
Sample Number			W0608MD1		W0608MD3		W0608MD4		W0609MD1		W0609MD2		W0609MD3	
Sample Type			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date			02/20/91		02/20/91		02/20/91		02/20/91		02/20/91		02/20/91	
Compounds	Quantitation limits	Units												
ALUMINUM	20	mg/Kg		19700		17400		25000		21300		20800		16300
ANTIMONY	6	mg/Kg					B	4.5			B	9.9		
ARSENIC	1	mg/Kg		3.2	B	1.5	B	1.8		3.1		2.4		2.4
BARIUM	20	mg/Kg		198		121		230		168		198		192
BERYLLIUM	0.5	mg/Kg	B	0.41	B	0.63	B	0.89	B	0.60	B	0.69	B	0.46
CADMIUM	0.5	mg/Kg		1.4						1.2				
CALCIUM	500	mg/Kg		45700		12600		9970		14500		80100		28800
CHROMIUM	1	mg/Kg		56.1		63.7		75.9		68.0		67.6		53.2
COBALT	5	mg/Kg		13.4		16.5		18.8		16.2		15.9		14.4
COPPER	2.5	mg/Kg		32.9		31.0		35.9		33.9		30.1		22.9
IRON	10	mg/Kg		25600		28900		32800		28900		26700		23600
LEAD	0.5	mg/Kg		25.8		6.1		8.9		6.9		7.5		6.1
MAGNESIUM	500.0	mg/Kg		12200		14300		13200		17200		24700		12000
MANGANESE	1.5	mg/Kg		404		559		601		392		462		397
NICKEL	4	mg/Kg		55.1		81.1		73.6		66.0		62.0		57.4
POTASSIUM	500	mg/Kg		2080		1620		1720		1380		1610		1450
SILVER	1	mg/Kg	B	2.1	B	2.0	B	1.7	B	1.3	B	2.1	B	1.8
SODIUM	500	mg/Kg	B	360	B	237	B	393	B	285	B	352	B	215
VANADIUM	5	mg/Kg		68.6		63.4		75.8		64.4		67.1		53.3
ZINC	2	mg/Kg		63.4		63.7		55.8		54.5		50.9		47.7

Table 4-2 Site 6 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			W06-09		W06-10		W06-10		W06-10	
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3	
Sample Type==========>			DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91	
Compounds	Quantitation limits	Units								
ALUMINUM	20	mg/Kg		24200		22000		15200		18400
ANTIMONY	6	mg/Kg			B	5.5				
ARSENIC	1	mg/Kg		3.0	B	1.3	B	1.5	B	1.6
BARIUM	20	mg/Kg		224		163		127		146
BERYLLIUM	0.5	mg/Kg	B	0.94	B	0.84	B	0.53	B	0.60
CADMIUM	0.5	mg/Kg								1.5
CALCIUM	500	mg/Kg		9340		14800		37800		32000
CHROMIUM	1	mg/Kg		74.6		64.6		74.4		57.6
COBALT	5	mg/Kg		18.3		17.2		21.8		15.7
COPPER	2.5	mg/Kg		35.1		41.3		22.5		31.0
IRON	10	mg/Kg		30900		29500		22600		26100
LEAD	0.5	mg/Kg		5.3		11.3		11.8		12.0
MAGNESIUM	500.0	mg/Kg		16400		12700		15600		12400
MANGANESE	1.5	mg/Kg		588		516		401		434
NICKEL	4	mg/Kg		74.7		64.2		75.9		57.3
POTASSIUM	500	mg/Kg		1420		2330		1500		1690
SILVER	1	mg/Kg	B	1.0	B	2.0		2.4	B	2.3
SODIUM	500	mg/Kg	B	370	B	273	B	263	B	236
VANADIUM	5	mg/Kg		68.1		68.3		47.2		64.2
ZINC	2	mg/Kg		56.0		64.6		44.4		53.9

B4.2 SITE 6 - RESULTS OF SOIL SAMPLE ANALYSES

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			W06-08		W06-08		W06-08		W06-09		W06-09		W06-09	
Sample Number=>			W0608MD2		W0608MD3		W0608MD4		W0609MD1		W0609MD2		W0609MD3	
Sample Type=>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date=>			02/20/91		02/20/91		02/20/91		02/20/91		02/20/91		02/20/91	
Compounds	Quantitation limits	Units												
PH		pH		9.1		8.3		8.9		8.0		8.8		8.6
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
1,2-DICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	J	1	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
1,4-DICHLOROBENZENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2,4-DICHLOROPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2,4-DIMETHYLPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2,4-DINITROPHENOL	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
2,4-DINITROTOLUENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2,6-DINITROTOLUENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2-BUTANONE	10	ug/Kg	U	12	U	12	U	11		27	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2-CHLOROPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2-HEXANONE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg	U	380	U	410	U	380	J	93	U	410	U	400
2-METHYLPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
2-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
2-NITROPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	770	U	820	U	750	U	730	U	820	U	790
3-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
4-CHLOROANILINE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
4-METHYL-2-PENTANONE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
4-METHYLPHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units												
Well Number==========>			W06-08		W06-08		W06-08		W06-09		W06-09		W06-09	
Sample Number==========>			W0608MD2		W0608MD3		W0608MD4		W0609MD1		W0609MD2		W0609MD3	
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/20/91		02/20/91		02/20/91		02/20/91		02/20/91	
4-NITROANILINE	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
4-NITROPHENOL	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
ACENAPHTHENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
ACENAPHTHYLENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
ACETONE	10	ug/Kg		28		14		56		150		72		47
ANTHRACENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BENZO(A)PYRENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BENZO(B)FLUORANTHENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BENZO(K)FLUORANTHENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BENZOIC ACID	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
BENZYL ALCOHOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	380	U	410	U	380	J	130	U	410	J	90
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
CHRYSENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
DIBENZOFURAN	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg	U	380	J	80	J	52	J	100	J	61	J	250
DIMETHYLNAPHTHALENE ISOMER		ug/Kg							J	150				
DIMETHYLPHTHALATE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number==========>			W06-08		W06-08		W06-08		W06-09		W06-09		W06-09	
Sample Number==========>			W0608MD2		W0608MD3		W0608MD4		W0609MD1		W0609MD2		W0609MD3	
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/20/91		02/20/91		02/20/91		02/20/91		02/20/91	
ETHYLBENZENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
FLUORANTHENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
FLUORENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
HEXACHLOROBENZENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
HEXACHLOROBUTADIENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
HEXACHLOROETHANE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
ISOPHORONE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
JP-5	10	mg/Kg	U	10	U	10	U	10	U	10	U	10		14
METHYLENE CHLORIDE	5	ug/Kg	B	10	B	11	B	7	B	10	B	10	B	11
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
NAPHTHALENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
NITROBENZENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
PCB-1016	80.0	ug/Kg	U	93	U	100	U	92	U	88	U	100	U	96
PCB-1221	80.0	ug/Kg	U	93	U	100	U	92	U	88	U	100	U	96
PCB-1232	80.0	ug/Kg	U	93	U	100	U	92	U	88	U	100	U	96
PCB-1242	80.0	ug/Kg	U	93	U	100	U	92	U	88	U	100	U	96
PCB-1248	80.0	ug/Kg	U	93	U	100	U	92	U	88	U	100	U	96
PCB-1254	160.0	ug/Kg	U	190	U	200	U	180	U	180	U	200	U	190
PCB-1260	160.0	ug/Kg	U	190	U	200	U	180	U	180	U	200	U	190
PENTACHLOROPHENOL	1600	ug/Kg	U	1900	U	2000	U	1800	U	1800	U	2000	U	1900
PHENANTHRENE	330	ug/Kg	U	380	U	410	U	380	J	40	U	410	U	400
PHENOL	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
PYRENE	330	ug/Kg	U	380	U	410	U	380	U	360	U	410	U	400
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TOLUENE	5	ug/Kg	J	5	J	3	J	1		7	J	2		7
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6
TRIMETHYLNAPHTHALENE ISOMER		ug/Kg							J	150				
UNKNOWN @10.50		ug/Kg							J	150				
UNKNOWN @15.34		ug/Kg							J	290				
UNKNOWN @16.95		ug/Kg							J	180				
UNKNOWN @18.19		ug/Kg							J	150				
UNKNOWN @26.22		ug/Kg							J	220				
UNKNOWN @30.44		ug/Kg							J	150				

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W06-08		W06-08		W06-08		W06-09		W06-09		W06-09	
Sample Number==========>			W0608MD2		W0608MD3		W0608MD4		W0609MD1		W0609MD2		W0609MD3	
Sample Type==========>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/20/91		02/20/91		02/20/91		02/20/91		02/20/91	
Compounds	Quantitation limits	Units												
UNKNOWN @32.56		ug/Kg							J	510				
UNKNOWN @32.81		ug/Kg							J	290				
UNKNOWN @34.01		ug/Kg							J	370				
UNKNOWN @34.31		ug/Kg							J	370				
UNKNOWN @35.51		ug/Kg							J	290				
UNKNOWN @7.95		ug/Kg							J	150				
UNKNOWN @7.98		ug/Kg											J	200
UNKNOWN @8.00		ug/Kg					J	190						
UNKNOWN HYDROCARBON @14.45		ug/Kg							J	220				
UNKNOWN HYDROCARBON @25.26		ug/Kg							J	180				
UNKNOWN HYDROCARBON @29.91		ug/Kg							J	150				
UNKNOWN HYDROCARBON @31.66		ug/Kg							J	290				
UNKNOWN HYDROCARBON @34.87		ug/Kg							J	370				
VINYL ACETATE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	12	U	12	U	11	U	11	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	5	U	6	U	6

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W06-09		W06-10		W06-10		W06-10			
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3			
Sample Type==========>			DUP		ORIG		ORIG		ORIG			
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91			
PH		pH		8.9		8.3		8.4		8.5		
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,1-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,1-DICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,2,4-TRICHLOROBENZENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
1,2-DICHLOROBENZENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
1,2-DICHLOROETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	6	U	6	U	6	U	6		
1,2-DICHLOROPROPANE	5	ug/Kg	U	6	U	6	U	6	U	6		
1,3-DICHLOROBENZENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
1,4-DICHLOROBENZENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
1-METHYL-NAPHTHALENE		ug/Kg			J	2200						
2,4,5-TRICHLOROPHENOL	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
2,4,6-TRICHLOROPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
2,4-DICHLOROPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
2,4-DIMETHYLPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
2,4-DINITROPHENOL	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
2,4-DINITROTOLUENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
2,6-DINITROTOLUENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
2-BUTANONE	10	ug/Kg	U	11	U	12	U	12	U	12		
2-CHLORONAPHTHALENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
2-CHLOROPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
2-HEXANONE	10	ug/Kg	U	11	U	12	U	12	U	12		
2-METHYLNAPHTHALENE	330	ug/Kg	U	370		960	U	2000	U	390		
2-METHYLPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
2-NITROANILINE	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
2-NITROPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
3,3'-DICHLOROBENZIDINE	660	ug/Kg	U	740	U	800	U	4000	U	790		
3-NITROANILINE	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
4-BROMOPHENYL PHENYLETHER	330	ug/Kg	U	370	U	400	U	2000	U	390		
4-CHLORO-3-METHYLPHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
4-CHLOROANILINE	330	ug/Kg	U	370	U	400	U	2000	U	390		
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg	U	370	U	400	U	2000	U	390		
4-METHYL-2-PENTANONE	10	ug/Kg	U	11	U	12	U	12	U	12		

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W06-09		W06-10		W06-10		W06-10			
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3			
Sample Type==========>			DUP		ORIG		ORIG		ORIG			
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91			
4-METHYLPHENOL	330	ug/Kg	U	370		460	J	2000	U	390		
4-NITROANILINE	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
4-NITROPHENOL	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
ACENAPHTHENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
ACENAPHTHYLENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
ACETONE	10	ug/Kg		21		29		120		52		
ANTHRACENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BENZENE	5	ug/Kg	U	6	U	6	U	6	U	6		
BENZO(A)ANTHRACENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BENZO(A)PYRENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BENZO(B)FLUORANTHENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BENZO(G,H,I)PERYLENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BENZO(K)FLUORANTHENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BENZOIC ACID	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900		
BENZYL ALCOHOL	330	ug/Kg	U	370	U	400	U	2000	U	390		
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg	U	370	U	400	U	2000	U	390		
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg	U	370	U	400	U	2000	U	390		
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg	U	370	U	400	U	2000	U	390		
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg	U	370	U	400	J	1000	U	390		
BROMODICHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
BROMOFORM	5	ug/Kg	U	6	U	6	U	6	U	6		
BROMOMETHANE	10	ug/Kg	U	11	U	12	U	12	U	12		
BUTYLBENZYLPHTHALATE	330	ug/Kg	U	370	U	400	U	2000	U	390		
CARBON DISULFIDE	5	ug/Kg	U	6	U	6	U	6	U	6		
CARBON TETRACHLORIDE	5	ug/Kg	U	6	U	6	U	6	U	6		
CHLOROBENZENE	5	ug/Kg	U	6	U	6	U	6	U	6		
CHLOROETHANE	10	ug/Kg	U	11	U	12	U	12	U	12		
CHLOROFORM	5	ug/Kg	U	6	U	6	U	6	U	6		
CHLOROMETHANE	10	ug/Kg	U	11	U	12	U	12	U	12		
CHRYSENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6		
DI-N-BUTYLPHTHALATE	330	ug/Kg	U	370	U	400	U	2000	U	390		
DI-N-OCTYLPHTHALATE	330	ug/Kg	U	370	U	400	U	2000	U	390		
DIBENZO(A,H)ANTHRACENE	330	ug/Kg	U	370	U	400	U	2000	U	390		
DIBENZOFURAN	330	ug/Kg	U	370	U	400	U	2000	U	390		
DIBROMOCHLOROMETHANE	5	ug/Kg	U	6	U	6	U	6	U	6		
DIETHYLPHTHALATE	330	ug/Kg	J	48	U	400	U	2000	U	390		
DIMETHYL CYCLOHEXANE ISOMER		ug/Kg			J	7.1						

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W06-09		W06-10		W06-10		W06-10	
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3	
Sample Type==========>			DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91	
Compounds	Quantitation limits	Units								
DIMETHYLPHTHALATE	330	ug/Kg	U	370	U	400	U	2000	U	390
ETHYLBENZENE	5	ug/Kg	U	6		20		29	U	6
ETHYLMETHYL BENZENE ISOMER		ug/Kg			J	75	J	99		
FLUORANTHENE	330	ug/Kg	U	370	U	400	U	2000	U	390
FLUORENE	330	ug/Kg	U	370	J	130	U	2000	U	390
HEXACHLOROBENZENE	330	ug/Kg	U	370	U	400	U	2000	U	390
HEXACHLOROBUTADIENE	330	ug/Kg	U	370	U	400	U	2000	U	390
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg	U	370	U	400	U	2000	U	390
HEXACHLOROETHANE	330	ug/Kg	U	370	U	400	U	2000	U	390
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg	U	370	U	400	U	2000	U	390
ISOPHORONE	330	ug/Kg	U	370	U	400	U	2000	U	390
JP-5	10	mg/Kg	U	10	Z	420	Z	100	U	10
METHYL CYCLOHEXANE		ug/Kg			J	33	J	45		
METHYLENE CHLORIDE	5	ug/Kg	B	8	B	9	B	14	B	16
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg	U	370	U	400	U	2000	U	390
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg	U	370	U	400	U	2000	U	390
NAPHTHALENE	330	ug/Kg	U	370		560	U	2000	U	390
NITROBENZENE	330	ug/Kg	U	370	U	400	U	2000	U	390
PCB-1016	80.0	ug/Kg	U	91	U	95	U	94	U	95
PCB-1221	80.0	ug/Kg	U	91	U	95	U	94	U	95
PCB-1232	80.0	ug/Kg	U	91	U	95	U	94	U	95
PCB-1242	80.0	ug/Kg	U	91	U	95	U	94	U	95
PCB-1248	80.0	ug/Kg	U	91	U	95	U	94	U	95
PCB-1254	160.0	ug/Kg	U	180	U	190	U	190	U	190
PCB-1260	160.0	ug/Kg	U	180	U	190	U	190	U	190
PENTACHLOROPHENOL	1600	ug/Kg	U	1800	U	1900	U	9800	U	1900
PHENANTHRENE	330	ug/Kg	U	370	J	260	U	2000	U	390
PHENOL	330	ug/Kg	U	370	U	400	U	2000	U	390
PYRENE	330	ug/Kg	U	370	J	69	U	2000	U	390
STYRENE	5	ug/Kg	U	6	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6
TOLUENE	5	ug/Kg	J	2		42		90	J	3
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	6	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	6	U	6	U	6	U	6
TRIMETHYL CYCLOPENTANE ISOMER		ug/Kg					J	14		
UNKNOWN @11.34		ug/Kg			J	7.1	J	9.4		
UNKNOWN @12.14		ug/Kg					J	9.4		
UNKNOWN @12.84		ug/Kg			J	9.5	J	9.4		

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number			W06-09	W06-10	W06-10	W06-10
Sample Number			W0609MD4	W0610MD1	W0610MD2	W0610MD3
Sample Type			DUP	ORIG	ORIG	ORIG
Sample Date			02/20/91	02/22/91	02/22/91	02/22/91
Compounds	Quantitation limits	Units				
UNKNOWN @15.50		ug/Kg			J 1200	
UNKNOWN @16.99		ug/Kg			J 2900	
UNKNOWN @17.80		ug/Kg			J 8.2	
UNKNOWN @17.84		ug/Kg		J 8.3		
UNKNOWN @18.10		ug/Kg			J 1200	
UNKNOWN @27.61		ug/Kg			J 8100	
UNKNOWN @27.77		ug/Kg				J 160
UNKNOWN @28.42		ug/Kg			J 5100	
UNKNOWN @28.46		ug/Kg				J 320
UNKNOWN @28.84		ug/Kg				J 320
UNKNOWN @29.09		ug/Kg				J 240
UNKNOWN @29.21		ug/Kg				J 670
UNKNOWN @29.37		ug/Kg				J 280
UNKNOWN @29.64		ug/Kg				J 590
UNKNOWN @29.91		ug/Kg				J 280
UNKNOWN @30.17		ug/Kg				J 480
UNKNOWN @30.79		ug/Kg				J 200
UNKNOWN @30.97		ug/Kg				J 280
UNKNOWN @31.24		ug/Kg				J 320
UNKNOWN @31.51		ug/Kg			J 5700	
UNKNOWN @31.54		ug/Kg				J 320
UNKNOWN @32.19		ug/Kg				J 200
UNKNOWN @32.61		ug/Kg			J 3100	
UNKNOWN @33.97		ug/Kg			J 4500	
UNKNOWN @39.16		ug/Kg			J 6300	
UNKNOWN ALKYLBENZENE @19.40		ug/Kg			J 9.4	
UNKNOWN CYCLOALKANE @12.47		ug/Kg		J 11		
UNKNOWN CYCLOALKANE @17.77		ug/Kg			J 15	
UNKNOWN HYDROCARBON @11.92		ug/Kg			J 1200	
UNKNOWN HYDROCARBON @11.97		ug/Kg		J 1700		
UNKNOWN HYDROCARBON @14.35		ug/Kg		J 1700		
UNKNOWN HYDROCARBON @14.70		ug/Kg		J 4400		
UNKNOWN HYDROCARBON @15.67		ug/Kg		J 2400		
UNKNOWN HYDROCARBON @15.94		ug/Kg		J 6000		
UNKNOWN HYDROCARBON @16.67		ug/Kg		J 3800		
UNKNOWN HYDROCARBON @17.10		ug/Kg		J 6400		
UNKNOWN HYDROCARBON @18.19		ug/Kg		J 5600		
UNKNOWN HYDROCARBON @18.44		ug/Kg		J 18		

Table 4-3
Site 6 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W06-09		W06-10		W06-10		W06-10	
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3	
Sample Type==========>			DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91	
Compounds	Quantitation limits	Units								
UNKNOWN HYDROCARBON @18.67		ug/Kg			J	11	J	8.2		
UNKNOWN HYDROCARBON @18.70		ug/Kg			J	2600				
UNKNOWN HYDROCARBON @19.24		ug/Kg			J	5200				
UNKNOWN HYDROCARBON @19.30		ug/Kg			J	11				
UNKNOWN HYDROCARBON @20.22		ug/Kg			J	6000				
UNKNOWN HYDROCARBON @20.32		ug/Kg			J	3600				
UNKNOWN HYDROCARBON @21.15		ug/Kg			J	5600				
UNKNOWN HYDROCARBON @22.05		ug/Kg			J	5200				
UNKNOWN HYDROCARBON @22.79		ug/Kg					J	3500		
UNKNOWN HYDROCARBON @22.90		ug/Kg			J	4000				
UNKNOWN HYDROCARBON @24.04		ug/Kg			J	3700				
UNKNOWN HYDROCARBON @25.56		ug/Kg			J	3200				
UNKNOWN HYDROCARBON @26.84		ug/Kg					J	11000		
UNKNOWN HYDROCARBON @26.91		ug/Kg					J	24000		
UNKNOWN HYDROCARBON @27.06		ug/Kg					J	29000		
UNKNOWN HYDROCARBON @27.39		ug/Kg					J	29000		
UNKNOWN HYDROCARBON @27.82		ug/Kg					J	37000		
UNKNOWN HYDROCARBON @28.04		ug/Kg			J	3300				
UNKNOWN HYDROCARBON @28.96		ug/Kg					J	7500		
UNKNOWN HYDROCARBON @29.61		ug/Kg					J	5100		
UNKNOWN HYDROMETHYL IND @15.87		ug/Kg					J	1200		
UNKNOWN HYDROMETHYL IND @16.55		ug/Kg					J	1000		
VINYL ACETATE	10	ug/Kg	U	11	U	12	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	11	U	12	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	6		170		290	U	6

Inorganic Data

Table 4-3
Site 6 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units																
Well Number=>			W06-08		W06-08		W06-08		W06-09		W06-09		W06-09					
Sample Number=>			W0608MD1		W0608MD3		W0608MD4		W0609MD1		W0609MD2		W0609MD3					
Sample Type=>			ORIG		ORIG		DUP		ORIG		ORIG		ORIG					
Sample Date=>			02/20/91		02/20/91		02/20/91		02/20/91		02/20/91		02/20/91					
ALUMINUM	20	mg/Kg		19700		17400		25000		21300		20800		16300				
ANTIMONY	6	mg/Kg	U	4.1	U	4.4	B	4.5	U	3.9	B	9.9	U	4.3				
ARSENIC	1	mg/Kg		3.2	B	1.5	B	1.8		3.1		2.4		2.4				
BARIUM	20	mg/Kg		198		121		230		168		198		192				
BERYLLIUM	0.5	mg/Kg	B	0.41	B	0.63	B	0.89	B	0.60	B	0.69	B	0.46				
CADMIUM	0.5	mg/Kg		1.4	U	0.93	U	0.86		1.2	U	0.94	U	0.91				
CALCIUM	500	mg/Kg		45700		12600		9970		14500		80100		28800				
CHROMIUM	1	mg/Kg		56.1		63.7		75.9		68.0		67.6		53.2				
COBALT	5	mg/Kg		13.4		16.5		18.8		16.2		15.9		14.4				
COPPER	2.5	mg/Kg		32.9		31.0		35.9		33.9		30.1		22.9				
IRON	10	mg/Kg		25600		28900		32800		28900		26700		23600				
LEAD	0.5	mg/Kg		25.8		6.1		8.9		6.9		7.5		6.1				
MAGNESIUM	500.0	mg/Kg		12200		14300		13200		17200		24700		12000				
MANGANESE	1.5	mg/Kg		404		559		601		392		462		397				
MERCURY	0.02	mg/Kg	U	0.17	U	0.19	U	0.17	U	0.16	U	0.19	U	0.18				
NICKEL	4	mg/Kg		55.1		81.1		73.6		66.0		62.0		57.4				
POTASSIUM	500	mg/Kg		2080		1620		1720		1380		1610		1450				
SELENIUM	0.5	mg/Kg	U	0.21	U	0.24	U	0.22	U	0.21	U	0.23	U	0.24				
SILVER	1	mg/Kg	B	2.1	B	2.0	B	1.7	B	1.3	B	2.1	B	1.8				
SODIUM	500	mg/Kg	B	360	B	237	B	393	B	285	B	352	B	215				
THALLIUM	1	mg/Kg	U	0.21	U	0.24	U	0.22	U	0.21	U	0.23	U	0.24				
VANADIUM	5	mg/Kg		68.6		63.4		75.8		64.4		67.1		53.3				
ZINC	2	mg/Kg		63.4		63.7		55.8		54.5		50.9		47.7				

Table 4-3
Site 6 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units								
Well Number==========>			W06-09		W06-10		W06-10		W06-10	
Sample Number==========>			W0609MD4		W0610MD1		W0610MD2		W0610MD3	
Sample Type==========>			DUP		ORIG		ORIG		ORIG	
Sample Date==========>			02/20/91		02/22/91		02/22/91		02/22/91	
ALUMINUM	20	mg/Kg		24200		22000		15200		18400
ANTIMONY	6	mg/Kg	U	4.2	B	5.5	U	4.3	U	4.5
ARSENIC	1	mg/Kg		3.0	B	1.3	B	1.5	B	1.6
BARIUM	20	mg/Kg		224		163		127		146
BERYLLIUM	0.5	mg/Kg	B	0.94	B	0.84	B	0.53	B	0.60
CADMIUM	0.5	mg/Kg	U	0.89	U	0.88	U	0.90		1.5
CALCIUM	500	mg/Kg		9340		14800		37800		32000
CHROMIUM	1	mg/Kg		74.6		64.6		74.4		57.6
COBALT	5	mg/Kg		18.3		17.2		21.8		15.7
COPPER	2.5	mg/Kg		35.1		41.3		22.5		31.0
IRON	10	mg/Kg		30900		29500		22600		26100
LEAD	0.5	mg/Kg		5.3		11.3		11.8		12.0
MAGNESIUM	500.0	mg/Kg		16400		12700		15600		12400
MANGANESE	1.5	mg/Kg		588		516		401		434
MERCURY	0.02	mg/Kg	U	0.17	U	0.18	U	0.18	U	0.18
NICKEL	4	mg/Kg		74.7		64.2		75.9		57.3
POTASSIUM	500	mg/Kg		1420		2330		1500		1690
SELENIUM	0.5	mg/Kg	U	0.22	U	0.22	U	0.23	U	0.22
SILVER	1	mg/Kg	B	1.0	B	2.0		2.4	B	2.3
SODIUM	500	mg/Kg	B	370	B	273	B	263	B	236
THALLIUM	1	mg/Kg	U	0.22	U	0.22	U	0.23	U	0.22
VANADIUM	5	mg/Kg		68.1		68.3		47.2		64.2
ZINC	2	mg/Kg		56.0		64.6		44.4		53.9

B5.0 SITE 7 - ANALYTICAL RESULTS

B5.1 SITE 7 - ANALYTICAL RESULTS

SUMMARY TABLES

NOTES

Phase II samples from NAS Moffett Field have been analyzed in accordance with EPA - CLP protocols and in accordance with the normal QA/QC requirements associated with the program. The data have not yet undergone the validation process described in the EPA Functional Guidelines for Evaluating Inorganic Analyses (July 1988) and the Functional Guidelines for Evaluating Organic Analyses (February 1988). Therefore, the data should be considered preliminary.

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 5-1 Site 7 - Analytical Results Summary
Soil Samples, Organic Analyses
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W07-17			W07-17			W07-17			W07-17	
Sample Number==========>			W0717MD1			W0717MD2			W0717MD3			W0717MD4	
Sample Type==========>			ORIG			ORIG			ORIG			DUP	
Sample Date==========>			03/14/91			03/14/91			03/14/91			03/14/91	
PH		pH		8.6			9.0			8.9			8.6
ACETONE	10	ug/Kg		57		J	3						
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg				J	64						
HEXANDIOIC ACID ISOMER		ug/Kg							J	240			
HEXANEDIOIC ACID ISOMER		ug/Kg	J	360									
METHYLENE CHLORIDE	5	ug/Kg	B	14		B	12		B	12		BJ	5
TOLUENE	5	ug/Kg	J	2			7		J	2		J	6
UNKNOWN HYDROCARBON @29.07		ug/Kg	J	180									
UNKNOWN HYDROCARBON @31.44		ug/Kg	J	180									

Inorganic Data

Table 5-2 Site 7 - Analytical Results Summary
Soil Samples, Inorganic Analyses
NAS Moffett Field

Well Number==========>			W07-17		W07-17		W07-17		W07-17	
Sample Number==========>			W0717MD1		W0717MD2		W0717MD3		W0717MD4	
Sample Type==========>			ORIG		ORIG		ORIG		DUP	
Sample Date==========>			03/14/91		03/14/91		03/14/91		03/14/91	
Compounds	Quantitation limits	Units								
ALUMINUM	20	mg/Kg		27300		32600		17300		31400
ANTIMONY	6	mg/Kg	B	6.3	B	8.6	B	8.1	B	12.1
ARSENIC	1	mg/Kg		3.0		3.3		3.5		3.1
BARIUM	20	mg/Kg		248		257		131		317
BERYLLIUM	0.5	mg/Kg	B	0.52	B	1.1	B	0.60	B	1.0
CADMIUM	0.5	mg/Kg								2.0
CALCIUM	500	mg/Kg		29600		26300		20100		46100
CHROMIUM	1	mg/Kg		73.5		88.4		62.2		87.9
COBALT	5	mg/Kg		18.3		21.1		20.0		21.7
COPPER	2.5	mg/Kg		59.1		96.4		56.1		55.1
IRON	10	mg/Kg		33900		37000		29300		36100
LEAD	0.5	mg/Kg		11.5		7.3		6.7		6.8
MAGNESIUM	500.0	mg/Kg		17600		25300		15600		28800
MANGANESE	1.5	mg/Kg		600		589		589		635
NICKEL	4	mg/Kg		74.1		85.7		80.4		85.1
POTASSIUM	500	mg/Kg		2580		2060		1280		2630
SILVER	1	mg/Kg	B	1.7	B	1.7	B	2.0		2.7
SODIUM	500	mg/Kg	B	219	B	342	B	219	B	373
THALLIUM	1	mg/Kg							B	0.25
VANADIUM	5	mg/Kg		64.5		85.6		59.3		88.9
ZINC	2	mg/Kg		94.0		97.1		72.4		79.0

B5.2 SITE 7 - RESULTS OF SOIL SAMPLE ANALYSES

FOOTNOTES FOR DATA TABLES

Quantitation limits were specified in the Remedial Investigation Work Plan, Naval Air Station, Moffett Field, California, Volume II: Sampling Analysis Plan, March 1988.

Concentrations were reported in the same units as the method quantitation limits. Soil analyte concentrations are dry-weight values.

Quantitation limits were not consistently reported for unknown compounds and compounds which were not specified in the contract. Concentrations of unknowns were expressed in the same units as other compounds tested by the method.

No entry was made in the tables when analysis for a compound was not requested due to contract/sampling plan design.

Key to Symbols

U	Analyzed for but not detected. Reported value is quantitation limit.
B	Analyte found in the associated blank as well as in the sample. Note: for some inorganics data, "B" was used in the same manner as "J." See description below.
J	Reported value was estimated by the laboratory. Estimates are provided under various circumstances including: analyte was detected below quantitation limits; analyte could not be identified (unknowns); and analyte was found slightly outside of QA/QC limits, but, the chemist's professional judgement, warranted reporting. Note: For some inorganics data, "B" was used in the same manner as "J."
D	Compound detected at secondary dilution factor.
ORIG	Original sample.
E	Compound concentration exceeds the GC/MS calibration range.
TB	Trip Blank - Trip blanks were made from HPLC/ASTM - Type 2 grade water. The water was carried into the field and accompanied the samples on their route to the laboratory.
FB	Field Blank - Field blanks were made from HPLC/ASTM - Type 2 grade water. At the sample location, the field blank water was transferred to the sample container, exposing the water to any ambient contaminants and field conditions which may affect the outcome of the laboratory analysis.

FOOTNOTES FOR DATA TABLES (Continued)

DUP	Duplicate - Duplicate samples were collected with original samples using identical procedures. The same container type, preservative, and sampling technique were used.
N	Spike sample not within control limits.
*	Duplicate analysis not within control limits.
ER	Equipment Rinse - After decontamination has been performed on sampling equipment and before the equipment is reused, a reagent grade water rinsate is collected.
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.
Unknown at 9.07	Indicates the retention time for an unknown.
SB	Soil Boring
P	Free product
FP	Free Product
WX-Y (ZB)	W - Well X - Site Identification Y - Well Number ZB - Aquifer Designation
MD1	Depth: 1-2.5 feet
MD2	Depth: 3-4.5
MD3	Depth: 5-6.5
MD4	Soil sample duplicate or soil sample taken at nonroutine depth
MD5	Soil Sample Duplicate

Organic

Data

Table 5-3
Site 7 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W07-17		W07-17		W07-17		W07-17		W07-17	
Sample Number==========>			MOF1458		W0717MD1		W0717MD2		W0717MD3		W0717MD4	
Sample Type==========>			TB		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			03/14/91		03/14/91		03/14/91		03/14/91		03/14/91	
Compounds	Quantitation limits	Units										
PH		pH				8.6		9.0		8.9		8.6
1,1,1-TRICHLOROETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,1,2,2-TETRACHLOROETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,1,2-TRICHLOROETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,1-DICHLOROETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,1-DICHLOROETHENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,2,4-TRICHLOROBENZENE	330	ug/Kg			U	440	U	410	U	400	U	410
1,2-DICHLOROBENZENE	330	ug/Kg			U	440	U	410	U	400	U	410
1,2-DICHLOROETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,2-DICHLOROETHENE (TOTAL)	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,2-DICHLOROPROPANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
1,3-DICHLOROBENZENE	330	ug/Kg			U	440	U	410	U	400	U	410
1,4-DICHLOROBENZENE	330	ug/Kg			U	440	U	410	U	400	U	410
2,4,5-TRICHLOROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
2,4,6-TRICHLOROPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
2,4-DICHLOROPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
2,4-DIMETHYLPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
2,4-DINITROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
2,4-DINITROTOLUENE	330	ug/Kg			U	440	U	410	U	400	U	410
2,6-DINITROTOLUENE	330	ug/Kg			U	440	U	410	U	400	U	410
2-BUTANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
2-CHLORONAPHTHALENE	330	ug/Kg			U	440	U	410	U	400	U	410
2-CHLOROPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
2-HEXANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
2-METHYLNAPHTHALENE	330	ug/Kg			U	440	U	410	U	400	U	410
2-METHYLPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
2-NITROANILINE	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
2-NITROPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
3,3'-DICHLOROBENZIDINE	660	ug/Kg			U	870	U	820	U	810	U	820
3-NITROANILINE	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
4,6-DINITRO-2-METHYLPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
4-BROMOPHENYL PHENYLETHER	330	ug/Kg			U	440	U	410	U	400	U	410
4-CHLORO-3-METHYLPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
4-CHLOROANILINE	330	ug/Kg			U	440	U	410	U	400	U	410
4-CHLOROPHENYL-PHENYLETHER	330	ug/Kg			U	440	U	410	U	400	U	410
4-METHYL-2-PENTANONE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
4-METHYLPHENOL	330	ug/Kg			U	440	U	410	U	400	U	410

Table 5-3
Site 7 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number=>			W07-17		W07-17		W07-17		W07-17		W07-17	
Sample Number=>			MOF1458		W0717MD1		W0717MD2		W0717MD3		W0717MD4	
Sample Type=>			TB		ORIG		ORIG		ORIG		DUP	
Sample Date=>			03/14/91		03/14/91		03/14/91		03/14/91		03/14/91	
Compounds	Quantitation limits	Units										
4-NITROANILINE	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
4-NITROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
ACENAPHTHENE	330	ug/Kg			U	440	U	410	U	400	U	410
ACENAPHTHYLENE	330	ug/Kg			U	440	U	410	U	400	U	410
ACETONE	10	ug/Kg	U	10		57	J	3	U	12	U	12
ANTHRACENE	330	ug/Kg			U	440	U	410	U	400	U	410
AROCLOR-1016	80	ug/Kg			U	110	U	100	U	98	U	99
AROCLOR-1221	80	ug/Kg			U	110	U	100	U	98	U	99
AROCLOR-1232	80	ug/Kg			U	110	U	100	U	98	U	99
AROCLOR-1242	80	ug/Kg			U	110	U	100	U	98	U	99
AROCLOR-1248	80	ug/Kg			U	110	U	100	U	98	U	99
AROCLOR-1254	160	ug/Kg			U	210	U	200	U	200	U	200
AROCLOR-1260	160	ug/Kg			U	210	U	200	U	200	U	200
BENZENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
BENZO(A)ANTHRACENE	330	ug/Kg			U	440	U	410	U	400	U	410
BENZO(A)PYRENE	330	ug/Kg			U	440	U	410	U	400	U	410
BENZO(B)FLUORANTHENE	330	ug/Kg			U	440	U	410	U	400	U	410
BENZO(G,H,I)PERYLENE	330	ug/Kg			U	440	U	410	U	400	U	410
BENZO(K)FLUORANTHENE	330	ug/Kg			U	440	U	410	U	400	U	410
BENZOIC ACID	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
BENZYL ALCOHOL	330	ug/Kg			U	440	U	410	U	400	U	410
BIS(2-CHLOROETHOXY)METHANE	330	ug/Kg			U	440	U	410	U	400	U	410
BIS(2-CHLOROETHYL)ETHER	330	ug/Kg			U	440	U	410	U	400	U	410
BIS(2-CHLOROISOPROPYL)ETHER	330	ug/Kg			U	440	U	410	U	400	U	410
BIS(2-ETHYLHEXYL)PHTHALATE	330	ug/Kg			U	440	J	64	U	400	U	410
BROMODICHLOROMETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
BROMOFORM	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
BROMOMETHANE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
BUTYLBENZYLPHTHALATE	330	ug/Kg			U	440	U	410	U	400	U	410
CARBON DISULFIDE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
CARBON TETRACHLORIDE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
CHLOROBENZENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
CHLOROETHANE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
CHLOROFORM	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
CHLOROMETHANE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
CHRYSENE	330	ug/Kg			U	440	U	410	U	400	U	410
CIS-1,3-DICHLOROPROPENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
DI-N-BUTYLPHTHALATE	330	ug/Kg			U	440	U	410	U	400	U	410

Table 5-3
Site 7 - Results of Soil Sample Analyses (Organic)
NAS Moffett Field

Well Number==========>			W07-17		W07-17		W07-17		W07-17		W07-17	
Sample Number==========>			MOF1458		W0717MD1		W0717MD2		W0717MD3		W0717MD4	
Sample Type==========>			TB		ORIG		ORIG		ORIG		DUP	
Sample Date==========>			03/14/91		03/14/91		03/14/91		03/14/91		03/14/91	
Compounds	Quantitation limits	Units										
DI-N-OCTYLPHTHALATE	330	ug/Kg			U	440	U	410	U	400	U	410
DIBENZO(A,H)ANTHRACENE	330	ug/Kg			U	440	U	410	U	400	U	410
DIBENZOFURAN	330	ug/Kg			U	440	U	410	U	400	U	410
DIBROMOCHLOROMETHANE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
DIETHYLPHTHALATE	330	ug/Kg			U	440	U	410	U	400	U	410
DIMETHYLPHTHALATE	330	ug/Kg			U	440	U	410	U	400	U	410
ETHYLBENZENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
FLUORANTHENE	330	ug/Kg			U	440	U	410	U	400	U	410
FLUORENE	330	ug/Kg			U	440	U	410	U	400	U	410
HEXACHLOROBENZENE	330	ug/Kg			U	440	U	410	U	400	U	410
HEXACHLOROBUTADIENE	330	ug/Kg			U	440	U	410	U	400	U	410
HEXACHLOROCYCLOPENTADIENE	330	ug/Kg			U	440	U	410	U	400	U	410
HEXACHLOROETHANE	330	ug/Kg			U	440	U	410	U	400	U	410
HEXANDIOIC ACID ISOMER		ug/Kg							J	240		
HEXANEDIOIC ACID ISOMER		ug/Kg			J	360						
INDENO(1,2,3-C,D)PYRENE	330	ug/Kg			U	440	U	410	U	400	U	410
ISOPHORONE	330	ug/Kg			U	440	U	410	U	400	U	410
JP-5	10	mg/Kg			U	10	U	10	U	10	U	10
METHYLENE CHLORIDE	5	ug/Kg	U	5	B	14	B	12	B	12	BJ	5
N-NITROSO-DI-N-PROPYLAMINE	330	ug/Kg			U	440	U	410	U	400	U	410
N-NITROSODIPHENYLAMINE (1)	330	ug/Kg			U	440	U	410	U	400	U	410
NAPHTHALENE	330	ug/Kg			U	440	U	410	U	400	U	410
NITROBENZENE	330	ug/Kg			U	440	U	410	U	400	U	410
PENTACHLOROPHENOL	1600	ug/Kg			U	2100	U	2000	U	2000	U	2000
PHENANTHRENE	330	ug/Kg			U	440	U	410	U	400	U	410
PHENOL	330	ug/Kg			U	440	U	410	U	400	U	410
PYRENE	330	ug/Kg			U	440	U	410	U	400	U	410
STYRENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
TETRACHLOROETHENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
TOLUENE	5	ug/Kg	U	5	J	2		7	J	2	J	6
TRANS-1,3-DICHLOROPROPENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
TRICHLOROETHENE	5	ug/Kg	U	5	U	7	U	6	U	6	U	6
UNKNOWN HYDROCARBON @29.07		ug/Kg			J	180						
UNKNOWN HYDROCARBON @31.44		ug/Kg			J	180						
VINYL ACETATE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
VINYL CHLORIDE	10	ug/Kg	U	10	U	13	U	12	U	12	U	12
XYLENES (TOTAL)	5	ug/Kg	U	5	U	7	U	6	U	6	U	6

Inorganic Data

Table 5-3
Site 7 - Results of Soil Sample Analyses (Inorganic)
NAS Moffett Field

Compounds	Quantitation limits	Units										
Well Number==========>			W07-17			W07-17			W07-17			W07-17	
Sample Number==========>			W0717MD1			W0717MD2			W0717MD3			W0717MD4	
Sample Type==========>			ORIG			ORIG			ORIG			DUP	
Sample Date==========>			03/14/91			03/14/91			03/14/91			03/14/91	
ALUMINUM	20	mg/Kg		27300			32600			17300			31400
ANTIMONY	6	mg/Kg	B	6.3		B	8.6		B	8.1		B	12.1
ARSENIC	1	mg/Kg		3.0			3.3			3.5			3.1
BARIUM	20	mg/Kg		248			257			131			317
BERYLLIUM	0.5	mg/Kg	B	0.52		B	1.1		B	0.60		B	1.0
CADMIUM	0.5	mg/Kg	U	1.0		U	0.93		U	0.95			2.0
CALCIUM	500	mg/Kg		29600			26300			20100			46100
CHROMIUM	1	mg/Kg		73.5			88.4			62.2			87.9
COBALT	5	mg/Kg		18.3			21.1			20.0			21.7
COPPER	2.5	mg/Kg		59.1			96.4			56.1			55.1
IRON	10	mg/Kg		33900			37000			29300			36100
LEAD	0.5	mg/Kg		11.5			7.3			6.7			6.8
MAGNESIUM	500.0	mg/Kg		17600			25300			15600			28800
MANGANESE	1.5	mg/Kg		600			589			589			635
MERCURY	0.02	mg/Kg	U	0.20		U	0.19		U	0.18		U	0.19
NICKEL	4	mg/Kg		74.1			85.7			80.4			85.1
POTASSIUM	500	mg/Kg		2580			2060			1280			2630
SELENIUM	0.5	mg/Kg	U	0.25		U	0.24		U	0.22		U	0.23
SILVER	1	mg/Kg	B	1.7		B	1.7		B	2.0			2.7
SODIUM	500	mg/Kg	B	219		B	342		B	219		B	373
THALLIUM	1	mg/Kg	U	0.25		U	0.24		U	0.22		B	0.25
VANADIUM	5	mg/Kg		64.5			85.6			59.3			88.9
ZINC	2	mg/Kg		94.0			97.1			72.4			79.0