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QUARTERLY REPORT
2ND QUARTER 1989
NAS MOFFETT FIELD, CALIFORNIA
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

VOLUME 3: APPENDIX B
(continued)

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MOFFETT FIELD
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QUARTERLY REPORT
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13.0 SITE 13 - no water levels are monitored at this site

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15.0 SITE 15 - no water levels are monitored at this site

16.0 SITE 16 - no water levels are monitored at this site

17.0 SITE 17 - no water levels are monitored at this site

18.0 SITE 18 - no water levels are monitored at this site

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ABBREVIATIONS

BNAs	Base/neutral and acid extractable priority pollutants
ERM-West	Environmental Resources Management West, Inc.
ESA	Earth Science Associates, Inc.
DCA	Dichloroethane
DCE	Dichloroethene
FS	Feasibility study
GC	Gas chromatograph
gpm	Gallons per minute
IRP	Installation Restoration Program
IT	IT Corporation
ID	Internal Diameter
MEW	Middlefield - Ellis - Whisman
NAS	Naval Air Station
NTU	Nephelometric turbidity unit
PCBs	Polychlorinated biphenyls
ppb	Parts per billion
ppm	Parts per million
RI	Remedial Investigation
SWAT	Solid Waste Assessment Test
TCA	Trichloroethane
TCE	Trichloroethene
TDS	Total dissolved solids
TIP	Total Ionizables Present, Photovac, photoionization detector/pump
TL-#	Transect Lines
TPHC	Total petroleum hydrocarbons
VOCs	Volatile organic priority pollutants

SITE 7 ANALYTICAL RESULTS

SITE 7 ANALYTICAL RESULTS
SUMMARY TABLES

The summary tables list all compounds that were detected at Site 7

FOOTNOTES FOR DATA TABLES

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

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

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0
SAMPLE DATE =======>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
2-Butanone	10	BJ 8	BJ 2	BJ 2
Acetone	10	B 47	B 27	B 50
Bis(2-Ethylhexyl)phthalate	330	J 190	J 180	J 350
Bromomethane	10			ND>12
Butyl benzyl phthalate	330			
Carbon disulfide	5	J 1		
Chloroethane	10			
Chloromethane	10			ND>12
Di-n-butylphthalate	330			
Diethylphthalate	330			
Ethyl benzene	5			
Methylene chloride	5	B 24	B 17	B 26
Phenanthrene	330			
TPHC	50 (mg/Kg)			
Toluene	5	BJ 2	BJ 1	BJ 2
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			ND>12
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 22)	TIC	d		d
Unknown @ TIC (Total 39)	TIC	d	d	d
Unknown Hydro TIC (Total 24)	TIC	d		
Unknown Misc TIC (Total 1)	TIC			

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) =>	2.0	4.0	6.0
SAMPLE DATE =======>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
2-Butanone	10	J 11		J 2
Acetone	10	B 72	B 19	B 16
Bis(2-Ethylhexyl)phthalate	330	J 390	J 400	1900
Bromomethane	10			
Butyl benzyl phthalate	330			
Carbon disulfide	5			
Chloroethane	10			
Chloromethane	10			
Di-n-butylphthalate	330			
Diethylphthalate	330			
Ethyl benzene	5	J 3	J 2	
Methylene chloride	5	B 43	B 23	B 19
Phenanthrene	330			
TPHC	50 (mg/Kg)			
Toluene	5	J 2		
Total xylenes	5	16	12	
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 22)	TIC	d	d	
Unknown @ TIC (Total 39)	TIC	d		
Unknown Hydro TIC (Total 24)	TIC	d		d
Unknown Misc TIC (Total 1)	TIC			

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>	W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) =>	2.0	4.0	6.0
SAMPLE DATE =======>	09/23/88	09/23/88	09/23/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
2-Butanone	10		J 2	J 4
Acetone	10	BJ 4	BJ 10	B 24
Bis(2-Ethylhexyl)phthalate	330	J 160	J 260	J 86
Bromomethane	10			
Butyl benzyl phthalate	330			
Carbon disulfide	5			
Chloroethane	10			
Chloromethane	10			
Di-n-butylphthalate	330	BJ 63	BJ 62	BJ 41
Diethylphthalate	330			
Ethyl benzene	5			
Methylene chloride	5	B 14	B 15	B 13
Phenanthrene	330			
TPHC	50 (mg/Kg)			
Toluene	5			J 2
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 22)	TIC	d		
Unknown @ TIC (Total 39)	TIC	d	d	d
Unknown Hydro TIC (Total 24)	TIC		d	
Unknown Misc TIC (Total 1)	TIC			

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>	W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0	5.0
SAMPLE DATE =======>	09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE =======>	SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
2-Butanone	10	J 6	J 9	
Acetone	10	B 34	B 50	BJ 10	BJ 10
Bis(2-Ethylhexyl)phthalate	330		760	J 370	J 64
Bromomethane	10				
Butyl benzyl phthalate	330				
Carbon disulfide	5				
Chloroethane	10				ND>11
Chloromethane	10				
Di-n-butylphthalate	330				
Diethylphthalate	330				
Ethyl benzene	5				
Methylene chloride	5	B 44	B 43	B 30	B 28
Phenanthrene	330				
TPHC	50 (mg/Kg)		110		
Toluene	5	J 2	J 4	J 2	J 2
Total xylenes	5				
Trichloroethene	5		J 3		
Vinyl chloride	10				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 22)	TIC	d	d		d
Unknown @ TIC (Total 39)	TIC		d		
Unknown Hydro TIC (Total 24)	TIC	d	d		
Unknown Misc TIC (Total 1)	TIC				

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	6.5
SAMPLE DATE =======>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
2-Butanone	10	BJ 3	J 2		J 7
Acetone	10	BJ 6	BJ 9	BJ 6	B 45
Bis(2-Ethylhexyl)phthalate	330	J 250	J 370	J 240	J 140
Bromomethane	10				
Butyl benzyl phthalate	330				
Carbon disulfide	5				
Chloroethane	10				
Chloromethane	10				
Di-n-butylphthalate	330	BJ 92	BJ 99	BJ 57	BJ 130
Diethylphthalate	330				J 58
Ethyl benzene	5				J 3
Methylene chloride	5	B 17	B 15	B 25	B 18
Phenanthrene	330				
TPHC	50 (mg/Kg)				
Toluene	5				J 2
Total xylenes	5				J 4
Trichloroethene	5				
Vinyl chloride	10				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 22)	TIC	d			
Unknown @ TIC (Total 39)	TIC	d	d	d	d
Unknown Hydro TIC (Total 24)	TIC	d			
Unknown Misc TIC (Total 1)	TIC				

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	15.0
SAMPLE DATE =======>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
2-Butanone	10	BJ 4	BJ 4	BJ 5	BJ 4
Acetone	10	BJ 5	BJ 8	BJ 8	BJ 9
Bis(2-Ethylhexyl)phthalate	330	J 180	J 720	J 150	1500
Bromomethane	10				
Butyl benzyl phthalate	330				
Carbon disulfide	5				
Chloroethane	10				ND>12
Chloromethane	10				
Di-n-butylphthalate	330				J 57
Diethylphthalate	330				
Ethyl benzene	5				
Methylene chloride	5	B 13	B 10	B 12	B 9
Phenanthrene	330		J 120		
TPHC	50 (mg/Kg)				
Toluene	5				
Total xylenes	5				
Trichloroethene	5				
Vinyl chloride	10				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 22)	TIC	d	d	d	d
Unknown @ TIC (Total 39)	TIC	d	d	d	d
Unknown Hydro TIC (Total 24)	TIC		d		
Unknown Misc TIC (Total 1)	TIC				

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0
SAMPLE DATE =======>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
2-Butanone	10	BJ 4	BJ 4	BJ 3
Acetone	10	BJ 11	B 22	B 17
Bis(2-Ethylhexyl)phthalate	330			2000
Bromomethane	10			
Butyl benzyl phthalate	330	J 46		
Carbon disulfide	5			
Chloroethane	10			
Chloromethane	10			
Di-n-butylphthalate	330			
Diethylphthalate	330			
Ethyl benzene	5			
Methylene chloride	5	B 15	BJ 6	B 15
Phenanthrene	330			
TPHC	50 (mg/Kg)			
Toluene	5			
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 22)	TIC	d	d	d
Unknown @ TIC (Total 39)	TIC	d		d
Unknown Hydro TIC (Total 24)	TIC			
Unknown Misc TIC (Total 1)	TIC			

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Table 7-1
Site 7 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>		SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) =>		3.0	5.0	5.0
SAMPLE DATE =======>		12/02/88	12/02/88	12/02/88
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
2-Butanone	10	BJ 3	BJ 2	BJ 3
Acetone	10	BJ 7	BJ 6	BJ 10
Bis(2-Ethylhexyl)phthalate	330	990	J 140	J 61
Bromomethane	10			
Butyl benzyl phthalate	330			
Carbon disulfide	5			
Chloroethane	10			
Chloromethane	10			
Di-n-butylphthalate	330	J 89		
Diethylphthalate	330			
Ethyl benzene	5			
Methylene chloride	5	B 11	B 11	B 15
Phenanthrene	330			
TPHC	50 (mg/Kg)			
Toluene	5			
Total xylenes	5			
Trichloroethene	5			
Vinyl chloride	10			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 22)	TIC	d	d	d
Unknown @ TIC (Total 39)	TIC	d	d	
Unknown Hydro TIC (Total 24)	TIC			
Unknown Misc TIC (Total 1)	TIC			

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Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0
SAMPLE DATE =======>		11/07/88	11/07/88	11/07/88
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a		
Aluminum	40	9330	12200	14500
Antimony	12	46.6	68.7	65.1
Arsenic	2		J 1.7	J 1.6
Barium	40	87.9	140	147
Beryllium	1			
Calcium	1000	24300	80200	22500
Chromium	2	28.6	40.9	50.6
Cobalt	10	J 6.7	J 7.6	11.5
Copper	5	21.9	19.8	34.9
Iron	20	15500	17600	23900
Lead	1	8.2	4.8	6.0
Magnesium	1000	7600	12200	10800
Manganese	3	466	250	368
Mercury	.04			
Nickel	8	34.4	41.9	49.4
Potassium	1000	J 796	J 609	1420
Silver	2	J 1.3	2.9	J 1.1
Sodium	1000	J 164	J 256	J 255
Thallium	2			
Vanadium	10	30.8	40.9	46.9
Zinc	4	44.1	47.0	56.6

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Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>		W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) =>		2.0	4.0	6.0
SAMPLE DATE =======>		09/27/88	09/27/88	09/27/88
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]		See footnote a
Aluminum	40	10100	21400	15500
Antimony	12	36.9	66.1	51.6
Arsenic	2	2.2	3.9	J 2.0
Barium	40	141	169	117
Beryllium	1	1.4	2.3	1.8
Calcium	1000	11300	16600	34000
Chromium	2	37.2	72.0	55.4
Cobalt	10	J 9.7	17.8	14.1
Copper	5	43.5	41.3	32.6
Iron	20	25300	35800	28800
Lead	1	5.1	11.7	9.5
Magnesium	1000	9190	19200	13800
Manganese	3	1010	587	401
Mercury	.04			
Nickel	8	51.7	84.3	66.4
Potassium	1000	J 550	1820	1190
Silver	2			
Sodium	1000	J 155	J 268	J 241
Thallium	2			
Vanadium	10	35.5	73.3	49.3
Zinc	4	57.6	74.1	66.8

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Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) =>		2.0	4.0	6.0
SAMPLE DATE =======>		09/23/88	09/23/88	09/23/88
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a		
Aluminum	40	8130	17400	21900
Antimony	12	25.7	60.0	62.9
Arsenic	2	J 1.6		
Barium	40	128	119	191
Beryllium	1	0.97	1.9	2.0
Calcium	1000	87800	9270	15400
Chromium	2	28.9	73.9	63.6
Cobalt	10	J 8.1	16.8	13.0
Copper	5	78.8	44.0	50.3
Iron	20	16100	39300	30800
Lead	1		7.1	8.8
Magnesium	1000	6490	15900	15600
Manganese	3	447	488	511
Mercury	.04	0.2		
Nickel	8	39.9	60.9	63.2
Potassium	1000	J 540	J 847	1690
Silver	2			
Sodium	1000	J 106	J 161	J 267
Thallium	2			
Vanadium	10	52.7	78.2	51.4
Zinc	4	86.7	56.3	66.7

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Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	5.0
SAMPLE DATE =======>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE =======>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	15200	18400	16600	20600
Antimony	12	44.3	50.8	51.1	55.0
Arsenic	2		2.5	4.6	3.3
Barium	40	149	166	173	206
Beryllium	1	3.0	3.3	3.4	4.0
Calcium	1000	17400	29200	21000	21600
Chromium	2	52.4	60.9	52.1	68.6
Cobalt	10	11.5	14.7	15.5	13.9
Copper	5	43.4	32.5	31.4	36.3
Iron	20	26000	26600	27300	31700
Lead	1	12.5	10.0	7.9	38.6
Magnesium	1000	12100	15300	17400	16800
Manganese	3	473	497	555	532
Mercury	.04				
Nickel	8	61.2	69.9	64.4	67.4
Potassium	1000	J 864	J 735	J 600	J 957
Silver	2				
Sodium	1000	J 179	J 231	J 241	J 290
Thallium	2				
Vanadium	10	48.9	54.7	58.5	62.1
Zinc	4	58.8	60.2	52.6	61.5

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Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	6.5
SAMPLE DATE =======>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	23700	18300	13200	15800
Antimony	12	63.8	62.9	44.4	51.8
Arsenic	2			4.7	
Barium	40	227	259	141	145
Beryllium	1	2.1	1.8	1.7	2.0
Calcium	1000	87400	146000	74700	63800
Chromium	2	59.0	47.4	44.2	52.8
Cobalt	10	12.6	J 9.3	10.9	14.8
Copper	5	36.9	28.1	28.0	28.5
Iron	20	26200	20400	24100	25300
Lead	1	8.9	7.2	6.6	5.9
Magnesium	1000	22500	27900	13700	15300
Manganese	3	493	359	342	497
Mercury	.04				
Nickel	8	61.5	49.8	51.0	60.3
Potassium	1000	J 621	J 549	J 373	J 544
Silver	2				J 0.75
Sodium	1000	J 372	J 417	J 237	J 244
Thallium	2				
Vanadium	10	46.5	40.6	51.4	70.0
Zinc	4	62.9	49.6	49.5	51.4

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Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	15.0
SAMPLE DATE =======>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE =======>					
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	19900	16100	14000	14600
Antimony	12	90.7	107	74.0	82.5
Arsenic	2	3.4	3.0	J 1.6	3.8
Barium	40	223	278	170	200
Beryllium	1				
Calcium	1000	7990	56400	50800	72200
Chromium	2	62.2	55.7	55.0	57.7
Cobalt	10	14.8	15.2	12.9	17.1
Copper	5	45.5	38.3	41.2	39.9
Iron	20	29000	26000	23400	25500
Lead	1	11.4	6.7	5.9	7.0
Magnesium	1000	11300	24200	14100	14800
Manganese	3	605	490	412	611
Mercury	.04				
Nickel	8	71.6	64.7	65.5	76.5
Potassium	1000	1420	J 876		
Silver	2	2.1	9.2	3.8	3.6
Sodium	1000	J 325	J 386	J 310	J 313
TPHC	50	160			
Thallium	2				
Vanadium	10	56.4	57.7	53.4	55.4
Zinc	4	63.9	60.8	51.4	55.0

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MATRIX: SOIL

Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>		SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0
SAMPLE DATE =======>		12/02/88	12/02/88	12/02/88
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]		See footnote a
Aluminum	40	16400	15400	12300
Antimony	12	105	77.1	66.2
Arsenic	2	2.8	J 1.8	2.8
Barium	40	160	210	134
Beryllium	1			
Calcium	1000	19000	36200	62700
Chromium	2	58.4	48.0	48.1
Cobalt	10	15.3	15.9	10.4
Copper	5	20500	72.6	42.9
Iron	20	27700	29300	21500
Lead	1	12.0	6.7	4.7
Magnesium	1000	14000	13200	11200
Manganese	3	669	472	290
Mercury	.04			
Nickel	8	80.2	59.5	50.9
Potassium	1000	J 858	J 492	J 181
Silver	2	4.1	2.1	7.8
Sodium	1000	J 325	J 252	J 220
Thallium	2		J 0.44	J 0.57
Vanadium	10	48.6	62.1	43.8
Zinc	4	8660	72.2	53.8

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MATRIX: SOIL

Table 7-2
Site 7 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>		SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) =>		3.0	5.0	5.0
SAMPLE DATE =======>		12/02/88	12/02/88	12/02/88
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a		
Aluminum	40	15100	16300	16300
Antimony	12	77.8	79.7	85.1
Arsenic	2	2.2	2.5	2.4
Barium	40	129	140	141
Beryllium	1			
Calcium	1000	9310	46400	35400
Chromium	2	55.0	52.7	51.9
Cobalt	10	13.4	11.6	11.2
Copper	5	45.1	36.2	31.8
Iron	20	27900	24100	23700
Lead	1	6.5	7.8	7.1
Magnesium	1000	12800	13800	17200
Manganese	3	439	348	312
Mercury	.04			
Nickel	8	68.5	57.8	54.3
Potassium	1000	J 683	J 469	J 257
Silver	2		12.4	2.2
Sodium	1000	J 190	J 395	J 509
Thallium	2	J 0.42	J 0.44	J 0.48
Vanadium	10	57.4	43.0	40.6
Zinc	4	57.6	56.9	51.0

MATRIX: WATER

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-01(A)	W07-01(A)	W07-01(A)	W07-01(A)
SAMPLE NUMBER ======>		MOF-227	MOF-228	MOF-395	MOF-617
SAMPLE DATE =======>		10/26/88	10/26/88	01/13/89	04/20/89
SAMPLE TYPE =======>			DUP		
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a			
1,1,1-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethylene					
1,2-Dichloroethenes(Total)	5				
2-Butanone	10				
Acetone	10	BJ 8	B 12	BJ 6	B 14
Bis(2-Ethylhexyl)phthalate	10				
Carbon tetrachloride	5				
Chloroform	5				
Di-n-butylphthalate	10				
Methylene chloride	5	BJ 3	BJ 2	B 17	B 11
Tetrachloroethene	5				
Toluene	5				
Trichloroethene	5				
cis-1,3-Dichloropropene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 11)	TIC				
Unknown @ TIC (Total 23)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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MATRIX: WATER

Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-04(B1)	W07-04(B1)	W07-04(B1)	W07-04(B1)
SAMPLE NUMBER ======>		MOF-229	MOF-393	MOF-622	MOF-623
SAMPLE DATE =======>		10/26/88	01/13/89	04/21/89	04/21/89
SAMPLE TYPE =======>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethylene					
1,2-Dichloroethenes(Total)	5				
2-Butanone	10				
Acetone	10	B 12	BJ 7	BJ 4	BJ 7
Bis(2-Ethylhexyl)phthalate	10				
Carbon tetrachloride	5				
Chloroform	5				
Di-n-butylphthalate	10				
Methylene chloride	5	B 6	B 8	B 5	B 8
Tetrachloroethene	5				
Toluene	5				
Trichloroethene	5				
cis-1,3-Dichloropropene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 11)	TIC				
Unknown @ TIC (Total 23)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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MATRIX: WATER

Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-08(A)	W07-08(A)	W07-08(A)	W07-08(A)
SAMPLE NUMBER ======>		MOF-214	MOF-397	MOF-618	MOF-619
SAMPLE DATE =======>		10/27/88	01/16/89	04/20/89	04/20/89
SAMPLE TYPE =======>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5	5	8	7	
1,1-Dichloroethane	5	J 3	5	J 4	
1,1-Dichloroethylene	5		J 3		
1,2-Dichloroethenes(Total)	5	14	22	21	
2-Butanone	10				
Acetone	10	BJ 7		BJ 8	B 16
Bis(2-Ethylhexyl)phthalate	10				
Carbon tetrachloride	5	J 4	91	7	
Chloroform	5	5	9	7	
Di-n-butylphthalate	10				
Methylene chloride	5	BJ 4	BJ 1	B 7	B 9
Tetrachloroethene	5	75	160	160	
Toluene	5				
Trichloroethene	5	25	50	45	
cis-1,3-Dichloropropene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 11)	TIC				
Unknown @ TIC (Total 23)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-13(A)	W07-13(A)	W07-13(A)	W07-13(A)
SAMPLE NUMBER ======>		MOF-211	MOF-394	MOF-620	MOF-621
SAMPLE DATE =======>		10/26/88	01/13/89	04/20/89	04/20/89
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethylene					
1,2-Dichloroethenes(Total)	5				
2-Butanone	10				
Acetone	10	BJ 4	BJ 6	B 14	BJ 9
Bis(2-Ethylhexyl)phthalate	10				
Carbon tetrachloride	5				
Chloroform	5				
Di-n-butylphthalate	10				
Methylene chloride	5	BJ 2	B 7	B 7	B 6
Tetrachloroethene	5				
Toluene	5				
Trichloroethene	5				
cis-1,3-Dichloropropene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 11)	TIC				
Unknown @ TIC (Total 23)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-15(B1)	W07-15(B1)	W07-15(B1)
SAMPLE NUMBER ======>	MOF-212	MOF-396	MOF-624
SAMPLE DATE =======>	10/26/88	01/16/89	04/24/89
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5			
1,1-Dichloroethane	5			
1,1-Dichloroethylene				
1,2-Dichloroethenes(Total)	5			
2-Butanone	10			
Acetone	10	BJ 2		J 6
Bis(2-Ethylhexyl)phthalate	10			
Carbon tetrachloride	5			
Chloroform	5			
Di-n-butylphthalate	10			
Methylene chloride	5	BJ 1		B 11
Tetrachloroethene	5			
Toluene	5			
Trichloroethene	5			
cis-1,3-Dichloropropene	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 11)	TIC			
Unknown @ TIC (Total 23)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER ======>		MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE =======>		11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE =======>			TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a					
1,1,1-Trichloroethane	5		J 2		J 2		
1,1-Dichloroethane	5						
1,1-Dichloroethylene							
1,2-Dichloroethenes(Total)	5						
2-Butanone	10				J 1		
Acetone	10			J 7	BJ 7	BJ 7	BJ 4
Bis(2-Ethylhexyl)phthalate	10		NA		NA		
Carbon tetrachloride	5						
Chloroform	5						
Di-n-butylphthalate	10		NA		NA		
Methylene chloride	5		B 28	BJ 1	B 8	BJ 3	BJ 4
Tetrachloroethene	5						
Toluene	5		J 2				
Trichloroethene	5						
cis-1,3-Dichloropropene	5						
========== TIC ==========							
Branched Hydro TIC(Total 0)	TIC						
Misc. TIC (Total 11)	TIC						
Unknown @ TIC (Total 23)	TIC						d
Unknown Hydro TIC (Total 0)	TIC						
Unknown Misc TIC (Total 0)	TIC						

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER ======>	MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE =======>	02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE =======>			DUP	TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a			
1,1,1-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethylene					
1,2-Dichloroethenes(Total)	5				
2-Butanone	10				
Acetone	10	B 14	BJ 2	BJ 2	
Bis(2-Ethylhexyl)phthalate	10				NA
Carbon tetrachloride	5				
Chloroform	5				
Di-n-butylphthalate	10				NA
Methylene chloride	5	B 10	BJ 4	BJ 4	B 11
Tetrachloroethene	5				
Toluene	5				J 1
Trichloroethene	5				
cis-1,3-Dichloropropene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 11)	TIC				
Unknown @ TIC (Total 23)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER ======>		MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE =======>		10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE =======>				TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a							
1,1,1-Trichloroethane	5				NA				
1,1-Dichloroethane	5				NA				
1,1-Dichloroethylene					NA				
1,2-Dichloroethenes(Total)	5				NA				
2-Butanone	10				NA		BJ 1		
Acetone	10		13	9	NA	BJ 6	BJ 9	BJ 3	
Bis(2-Ethylhexyl)phthalate	10		J 8	NA	NA	J 5	NA		
Carbon tetrachloride	5				NA				
Chloroform	5				NA				
Di-n-butylphthalate	10			NA	NA		NA		
Methylene chloride	5	BJ 3	B 18	B 20	NA	BJ 3	B 8	B 19	B 15
Tetrachloroethene	5				NA				
Toluene	5			1	NA				
Trichloroethene	5				NA				
cis-1,3-Dichloropropene	5				NA				
========== TIC ==========									
Branched Hydro TIC(Total 0)	TIC								
Misc. TIC (Total 11)	TIC	d		d				d	
Unknown @ TIC (Total 23)	TIC		d						d
Unknown Hydro TIC (Total 0)	TIC								
Unknown Misc TIC (Total 0)	TIC								

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MATRIX: WATER

Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER ======>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE =======>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE =======>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a						
1,1,1-Trichloroethane	5							
1,1-Dichloroethane	5							
1,1-Dichloroethylene								
1,2-Dichloroethenes(Total)	5							
2-Butanone	10		J 2					
Acetone	10						BJ 7	B 17
Bis(2-Ethylhexyl)phthalate	10		NA					NA
Carbon tetrachloride	5							
Chloroform	5							J 1
Di-n-butylphthalate	10		NA					NA
Methylene chloride	5	B 5	B 6	BJ 2			B 8	B 9
Tetrachloroethene	5							
Toluene	5							
Trichloroethene	5							
cis-1,3-Dichloropropene	5							
========== TIC ==========								
Branched Hydro TIC(Total 0)	TIC							
Misc. TIC (Total 11)	TIC	d		d	d			
Unknown @ TIC (Total 23)	TIC	d	d	d	d		d	
Unknown Hydro TIC (Total 0)	TIC							
Unknown Misc TIC (Total 0)	TIC							

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MATRIX: WATER

Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER ======>		MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE =======>		10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE =======>			SPLIT		TRIP BLANK		TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a				
1,1,1-Trichloroethane	5							
1,1-Dichloroethane	5							
1,1-Dichloroethylene								
1,2-Dichloroethenes(Total)	5							
2-Butanone	10							
Acetone	10			BJ 4	B 13	BJ 7	BJ 6	BJ 7
Bis(2-Ethylhexyl)phthalate	10				NA		NA	
Carbon tetrachloride	5							
Chloroform	5							
Di-n-butylphthalate	10				NA		NA	
Methylene chloride	5	BJ 1		B 7	B 24	B 15	B 14	B 6
Tetrachloroethene	5	J 1	J 2	J 2		J 1		
Toluene	5				J 2			
Trichloroethene	5	J 2	J 4	J 3		J 2		J 3
cis-1,3-Dichloropropene	5		ND>5					
========== TIC ==========								
Branched Hydro TIC(Total 0)	TIC							
Misc. TIC (Total 11)	TIC							
Unknown @ TIC (Total 23)	TIC	d						
Unknown Hydro TIC (Total 0)	TIC							
Unknown Misc TIC (Total 0)	TIC							

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Table 7-3
Site 7 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER ======>	MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE =======>	10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE =======>	SPLIT		DUP		DUP		
COMPOUND NAME / Quantitation Limits	Concentration [ug/L (ppb)] See footnote a						
1,1,1-Trichloroethane 5							
1,1-Dichloroethane 5							
1,1-Dichloroethylene							
1,2-Dichloroethenes(Total) 5							
2-Butanone 10							
Acetone 10	BJ 9			BJ 5	BJ 5	BJ 3	
Bis(2-Ethylhexyl)phthalate 10							
Carbon tetrachloride 5							
Chloroform 5							
Di-n-butylphthalate 10					J 2		
Methylene chloride 5	B 6	B 12	B 4	BJ 4	BJ 2	B 7	B 16
Tetrachloroethene 5							
Toluene 5							
Trichloroethene 5							
cis-1,3-Dichloropropene 5							
========== TIC ==========							
Branched Hydro TIC(Total 0) TIC							
Misc. TIC (Total 11) TIC				d		d	
Unknown @ TIC (Total 23) TIC		d	d				
Unknown Hydro TIC (Total 0) TIC							
Unknown Misc TIC (Total 0) TIC							

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MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-01(A)	W07-01(A)	W07-01(A)	W07-01(A)
SAMPLE NUMBER ======>		MOF-227	MOF-228	MOF-395	MOF-617
SAMPLE DATE =======>		10/26/88	10/26/88	01/13/89	04/20/89
SAMPLE TYPE =======>			DUP		
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum					
Antimony	60				
Arsenic	10				
Barium	200				
Beryllium	5				
Bicarbonate	1 (mg/L)	330	330	310	NA
Cadmium	5				
Calcium	5000				
Carbonate	1 (mg/L)				NA
Chloride	.1 (mg/L)	35	35	33	NA
Cobalt	50				
Iron	100				
Lead	5				
Magnesium	5000				
Manganese	15				
Mercury	.2				
Nitrate	.1 (mg/L)	0.41	0.43	0.31	NA
Potassium	5000				
Selenium	5				
Silver	10				
Sodium	5000				
Sulfate	.2 (mg/L)	190	180	160	NA
TDS	1 (mg/L)	630	670	530	NA
Thallium	10				
Vanadium	50				
Zinc	20				

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MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-04(B1)	W07-04(B1)	W07-04(B1)	W07-04(B1)
SAMPLE NUMBER ======>		MOF-229	MOF-393	MOF-622	MOF-623
SAMPLE DATE =======>		10/26/88	01/13/89	04/21/89	04/21/89
SAMPLE TYPE =======>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum					
Antimony	60				
Arsenic	10				
Barium	200				
Beryllium	5				
Bicarbonate	1 (mg/L)	240	230	NA	NA
Cadmium	5				
Calcium	5000				
Carbonate	1 (mg/L)			NA	NA
Chloride	.1 (mg/L)	24	19	NA	NA
Cobalt	50				
Iron	100				
Lead	5				
Magnesium	5000				
Manganese	15				
Mercury	.2				
Nitrate	.1 (mg/L)		0.13	NA	NA
Potassium	5000				
Selenium	5				
Silver	10				
Sodium	5000				
Sulfate	.2 (mg/L)	29	19	NA	NA
TDS	1 (mg/L)	280	270	NA	NA
Thallium	10				
Vanadium	50				
Zinc	20				

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Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-08(A)	W07-08(A)	W07-08(A)	W07-08(A)
SAMPLE NUMBER ======>		MOF-214	MOF-397	MOF-618	MOF-619
SAMPLE DATE =======>		10/27/88	01/16/89	04/20/89	04/20/89
SAMPLE TYPE =======>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum					
Antimony	60				
Arsenic	10				
Barium	200				
Beryllium	5				
Bicarbonate	1 (mg/L)	390	420	NA	NA
Cadmium	5				
Calcium	5000				
Carbonate	1 (mg/L)			NA	NA
Chloride	.1 (mg/L)	46	46	NA	NA
Cobalt	50				
Iron	100				
Lead	5				
Magnesium	5000				
Manganese	15				
Mercury	.2				
Nitrate	.1 (mg/L)	2.7	3.1	NA	NA
Potassium	5000				
Selenium	5				
Silver	10				
Sodium	5000				
Sulfate	.2 (mg/L)	240	240	NA	NA
TDS	1 (mg/L)	66	890	NA	NA
Thallium	10				
Vanadium	50				
Zinc	20				

Report Generated: 07/27/89

MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-13(A)	W07-13(A)	W07-13(A)	W07-13(A)
SAMPLE NUMBER ======>		MOF-211	MOF-394	MOF-620	MOF-621
SAMPLE DATE =======>		10/26/88	01/13/89	04/20/89	04/20/89
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum					
Antimony	60				
Arsenic	10				
Barium	200				
Beryllium	5				
Bicarbonate	1 (mg/L)	420	410	NA	NA
Cadmium	5				
Calcium	5000				
Carbonate	1 (mg/L)			NA	NA
Chloride	.1 (mg/L)	56	48	NA	NA
Cobalt	50				
Iron	100				
Lead	5				
Magnesium	5000				
Manganese	15				
Mercury	.2				
Nitrate	.1 (mg/L)	3.7	3.3	NA	NA
Potassium	5000				
Selenium	5				
Silver	10				
Sodium	5000				
Sulfate	.2 (mg/L)	340	300	NA	NA
TDS	1 (mg/L)	920	870	NA	NA
Thallium	10				
Vanadium	50				
Zinc	20				

Report Generated: 07/27/89

MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-15(B1)	W07-15(B1)	W07-15(B1)
SAMPLE NUMBER ======>		MOF-212	MOF-396	MOF-624
SAMPLE DATE =======>		10/26/88	01/16/89	04/24/89
SAMPLE TYPE =======>				
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum				
Antimony	60			
Arsenic	10			
Barium	200			
Beryllium	5			
Bicarbonate	1 (mg/L)	260	210	NA
Cadmium	5			
Calcium	5000			
Carbonate	1 (mg/L)		2.4	NA
Chloride	.1 (mg/L)	25	18	NA
Cobalt	50			
Iron	100			
Lead	5			
Magnesium	5000			
Manganese	15			
Mercury	.2			
Nitrate	.1 (mg/L)			NA
Potassium	5000			
Selenium	5			
Silver	10			
Sodium	5000			
Sulfate	.2 (mg/L)	28	19	NA
TDS	1 (mg/L)	500	310	NA
Thallium	10			
Vanadium	50			
Zinc	20			

MATRIX: WATER

Report Generated: 07/27/89

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER ======>		MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE =======>		11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE =======>			TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a					
Aluminum	200	J 12.3	NA		NA		J 192
Antimony	60		NA		NA		
Arsenic	10	10.0	NA	J 8.8	NA	J 7.8	J 9.2
Barium	200	J 81.6	NA	J 71.8	NA	J 65.6	J 71.8
Beryllium	5		NA	J 1.2	NA		
Bicarbonate	1 (mg/L)	200	NA	200	NA	200	200
Cadmium	5		NA		NA		
Calcium	5000	31100	NA	31100	NA	30700	30500
Carbonate	1 (mg/L)		NA		NA		
Chloride	.1 (mg/L)	18	NA	19	NA	22	17
Cobalt	50		NA		NA		J 8.3
Iron	100	J 26.5	NA		NA	J 18.3	215
Lead	5	J 3.3	NA		NA		
Magnesium	5000	10600	NA	9790	NA	10800	10900
Manganese	15	63.4	NA	63.1	NA	63.8	64.4
Mercury	.2		NA		NA	0.2	0.2
Nitrate	.1 (mg/L)		NA		NA		
Potassium	5000	J 1930	NA	J 940	NA	J 1380	J 2210
Selenium	5		NA		NA		
Silver	10	J 6.7	NA		NA		
Sodium	5000	60900	NA	66200	NA	59500	59200
Sulfate	.2 (mg/L)	17	NA	18	NA	18	18
TDS	1 (mg/L)	290	NA	280	NA	300	300
Thallium	10		NA		NA		
Vanadium	50	J 6.6	NA		NA		
Zinc	20	J 4.4	NA	J 4.7	NA		

Report Generated: 07/27/89

MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER ======>		MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE =======>		02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE =======>				DUP	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum	200	J 15.0			NA
Antimony	60				NA
Arsenic	10	J 8.4	J 10	J 9.0	NA
Barium	200	J 76.8	J 78.1	J 71.7	NA
Beryllium	5				NA
Bicarbonate	1 (mg/L)	190	NA	NA	NA
Cadmium	5		J 4.6		NA
Calcium	5000	30600	29400	29300	NA
Carbonate	1 (mg/L)		NA	NA	NA
Chloride	.1 (mg/L)	28	NA	NA	NA
Cobalt	50				NA
Iron	100	J 24.9	J 36.8	J 30.9	NA
Lead	5				NA
Magnesium	5000	10800	9100	9070	NA
Manganese	15	61.3	58.9	56.4	NA
Mercury	.2	J 0.1			NA
Nitrate	.1 (mg/L)		NA	NA	NA
Potassium	5000	J 2260	J 1730	J 1390	NA
Selenium	5				NA
Silver	10	J 4.7			NA
Sodium	5000	62100	60900	60700	NA
Sulfate	.2 (mg/L)	180	NA	NA	NA
TDS	1 (mg/L)	270	NA	NA	NA
Thallium	10	J 1.3			NA
Vanadium	50	J 4.1			NA
Zinc	20			J 5.1	NA

MATRIX: WATER

Report Generated: 07/27/89

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER ======>		MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE =======>		10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE =======>				TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a							
Aluminum	200			NA	NA	J 38.2	NA	J 22.7	J 20.3
Antimony	60	85.2	J 49.5	NA	NA	102	NA		
Arsenic	10	J 6.0	J 5.0	NA	NA		NA		J 8.1
Barium	200	J 42.0	J 44.6	NA	NA	J 42.7	NA	J 24.7	J 60.9
Beryllium	5		J 2.3	NA	NA	J 0.99	NA		
Bicarbonate	1 (mg/L)	350	350	NA	NA	340	NA	350	NA
Cadmium	5			NA	NA		NA		
Calcium	5000	116000	110000	NA	NA	114000	NA	111000	102000
Carbonate	1 (mg/L)			NA	NA		NA		NA
Chloride	.1 (mg/L)	48	22	NA	NA	38	NA	45	NA
Cobalt	50			NA	NA	J 7.1	NA		
Iron	100	855	714	NA	NA	1570	NA	2060	1650
Lead	5			NA	NA		NA		
Magnesium	5000	53300	55000	NA	NA	52200	NA	54400	49900
Manganese	15	574	759	NA	NA	617	NA	628	593
Mercury	.2			NA	NA		NA	J 0.1	J 0.1
Nitrate	.1 (mg/L)			NA	NA		NA		NA
Potassium	5000	J 1380	J 973	NA	NA	J 3800	NA	J 2420	J 2590
Selenium	5			NA	NA		NA		
Silver	10			NA	NA	J 6.1	NA		
Sodium	5000	64500	63100	NA	NA	70900	NA	57800	64100
Sulfate	.2 (mg/L)	220	100	NA	NA	200	NA	200	NA
TDS	1 (mg/L)	740	720	NA	NA	730	NA	710	NA
Thallium	10			NA	NA		NA		
Vanadium	50			NA	NA		NA		J 5.9
Zinc	20	J 2.5	J 2.3	NA	NA	J 2.1	NA		

Report Generated: 07/27/89

MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER ======>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE =======>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE =======>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a						
Aluminum			NA					NA
Antimony	60	125	NA	109	132	J 41.5	J 57.7	NA
Arsenic	10		NA					NA
Barium	200	J 39.8	NA	J 39.4	J 39.3	J 8.0	J 64.2	NA
Beryllium	5		NA					NA
Bicarbonate	1 (mg/L)	440	NA	410	440	430	NA	NA
Cadmium	5		NA					NA
Calcium	5000	136000	NA	138000	139000	137000	131000	NA
Carbonate	1 (mg/L)		NA				NA	NA
Chloride	.1 (mg/L)	46	NA	46	45	45	NA	NA
Cobalt	50		NA					NA
Iron	100	551	NA	686	1450	1000	1200	NA
Lead	5		NA					NA
Magnesium	5000	91900	NA	87200	87700	94200	84800	NA
Manganese	15	630	NA	470	267	181	109	NA
Mercury	.2		NA		0.7			NA
Nitrate	.1 (mg/L)	1.9	NA	2.2	2.1	2.6	NA	NA
Potassium	5000	J 600	NA	J 2540	J 1000			NA
Selenium	5		NA			J 4.8	J 4.7	NA
Silver	10		NA					NA
Sodium	5000	66700	NA	64500	72100	64200	64900	NA
Sulfate	.2 (mg/L)	340	NA	340	330	320	NA	NA
TDS	1 (mg/L)	1200	NA	980	970	970	NA	NA
Thallium	10		NA					NA
Vanadium	50		NA					NA
Zinc	20		NA	J 3.0	J 5.3			NA

Report Generated: 07/27/89

MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER ======>		MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE =======>		10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE =======>			SPLIT		TRIP BLANK		TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]			See footnote a			
Aluminum	200		J 9.5		NA		NA	
Antimony	60	93.1	87.1	78.6	NA		NA	
Arsenic	10				NA		NA	
Barium	200	J 87.0	J 87.3	J 93.2	NA	J 82.3	NA	J 123
Beryllium	5				NA		NA	
Bicarbonate	1 (mg/L)	380	390	390	NA	380	NA	NA
Cadmium	5				NA		NA	
Calcium	5000	120000	124000	126000	NA	126000	NA	120000
Carbonate	1 (mg/L)				NA		NA	NA
Chloride	.1 (mg/L)	46	44	41	NA	44	NA	NA
Cobalt	50				NA		NA	
Iron	100	374	817	648	NA	635	NA	105
Lead	5				NA		NA	
Magnesium	5000	63700	61900	62400	NA	67800	NA	58700
Manganese	15	250	124	77.4	NA	73.3	NA	23.5
Mercury	.2				NA	J 0.1	NA	
Nitrate	.1 (mg/L)	2.1	2.3	2.2	NA	2.3	NA	NA
Potassium	5000	J 1080	J 1440		NA		NA	
Selenium	5	5.0	7.8		NA	7.2	NA	6.1
Silver	10		J 5.2		NA		NA	
Sodium	5000	64400	61800	71100	NA	64000	NA	64300
Sulfate	.2 (mg/L)	240	230	220	NA	230	NA	NA
TDS	1 (mg/L)	800	830	800	NA	800	NA	NA
Thallium	10				NA		NA	
Vanadium	50				NA		NA	
Zinc	20			J 3.8	NA	J 3.3	NA	

Report Generated: 07/27/89

MATRIX: WATER

Table 7-4
Site 7 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER ======>		MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE =======>		10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE =======>		SPLIT		DUP		DUP		
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a						
Aluminum	200	5.0	J 21.2		J 63.6	J 10.3	J 27.6	
Antimony	60	145	154	170	191	176		101
Arsenic	10							
Barium	200	J 48.6	J 49.4	J 54.8	J 71.9	J 66.4	J 45.5	J 83.8
Beryllium	5							
Bicarbonate	1 (mg/L)	410	410	410	410	410	410	NA
Cadmium	5							
Calcium	5000	159000	155000	154000	156000	160000	158000	155000
Carbonate	1 (mg/L)				ND>1.0			NA
Chloride	.1 (mg/L)	55	48	46	47	43	56	NA
Cobalt	50					J 8.2		J 11.6
Iron	100	768	806	820	234	257	408	397
Lead	5							
Magnesium	5000	116000	109000	107000	110000	111000	114000	108000
Manganese	15	146	109	112	54.8	53.5	20.9	22.6
Mercury	.2							
Nitrate	.1 (mg/L)	2.3	2.4	2.6	6.0	2.6	2.8	NA
Potassium	5000		J 1230		J 1190	J 897	J 556	
Selenium	5				J 3.5		J 3.8	J 3.7
Silver	10		J 4.7		J 7.4			
Sodium	5000	59600	56500	56200	104000	64600	55200	57100
Sulfate	.2 (mg/L)	470	470	500	440	440	440	NA
TDS	1 (mg/L)	1200	1210	1190	1180	1200	1160	NA
Thallium	10							
Vanadium	50				J 5.5			
Zinc	20	J 2.8	J 2.2	J 5.4	J 3.9	J 3.9		

RESULTS OF SOIL SAMPLE ANALYSES, SITE 7

FOOTNOTES FOR DATA TABLES

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

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

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	15.0
SAMPLE DATE ========>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<730	ND<740	ND<410	ND<400
1,2,4-Trichlorobenzene	330	ND<730	ND<740	ND<410	ND<400
1,3 Dichlorobenzene	330	ND<730	ND<740	ND<410	ND<400
1,4 Dichlorobenzene	330	ND<730	ND<740	ND<410	ND<400
2 nitrophenol	330	ND<730	ND<740	ND<410	ND<400
2,4 Dimethylphenol	330	ND<730	ND<740	ND<410	ND<400
2,4,5-Trichlorophenol	1600	ND<3500	ND<3600	ND<2000	ND<1900
2,4,6-Trichlorophenol	330	ND<730	ND<740	ND<410	ND<400
2,4-Dichlorophenol	330	ND<730	ND<740	ND<410	ND<400
2,4-Dinitrophenol	1600	ND<3500	ND<3600	ND<2000	ND<1900
2,4-Dinitrotoluene	330	ND<730	ND<740	ND<410	ND<400
2,6-Dinitrotoluene	330	ND<730	ND<740	ND<410	ND<400
2-Chloronaphthalene	330	ND<730	ND<740	ND<410	ND<400
2-Chlorophenol	330	ND<730	ND<740	ND<410	ND<400
2-Methylnaphthalene	330	ND<730	ND<740	ND<410	ND<400
2-Methylphenol	330	ND<730	ND<740	ND<410	ND<400
2-Nitroaniline	1600	ND<3500	ND<3600	ND<2000	ND<1900
3,3'-Dichlorobenzidine	660	ND<1500	ND<1500	ND<830	ND<800
3-Nitroaniline	1600	ND<3500	ND<3600	ND<2000	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<3500	ND<3600	ND<2000	ND<1900
4-Bromophenyl phenyl ether	330	ND<730	ND<740	ND<410	ND<400
4-Chloro-3-methylphenol	330	ND<730	ND<740	ND<410	ND<400
4-Chloroaniline	330	ND<730	ND<740	ND<410	ND<400
4-Chlorophenyl phenyl ether	330	ND<730	ND<740	ND<410	ND<400
4-Methylphenol	330	ND<730	ND<740	ND<410	ND<400
4-Nitroaniline	1600	ND<3500	ND<3600	ND<2000	ND<1900
4-Nitrophenol	1600	ND<3500	ND<3600	ND<2000	ND<1900
Acenaphthene	330	ND<730	ND<740	ND<410	ND<400
Acenaphthylene	330	ND<730	ND<740	ND<410	ND<400
Anthracene	330	ND<730	ND<740	ND<410	ND<400
Benzo(a)anthracene	330	ND<730	ND<740	ND<410	ND<400
Benzo(a)pyrene	330	ND<730	ND<740	ND<410	ND<400
Benzo(b)fluoranthene	330	ND<730	ND<740	ND<410	ND<400
Benzo(g,h,i)perylene	330	ND<730	ND<740	ND<410	ND<400
Benzo(k)fluoranthene	330	ND<730	ND<740	ND<410	ND<400

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>	SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	15.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>				

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<3500	ND<3600	ND<2000	ND<1900
Benzyl Alcohol	330	ND<730	ND<740	ND<410	ND<400
Bis(2-Chloroethoxy)methane	330	ND<730	ND<740	ND<410	ND<400
Bis(2-Chloroethyl)ether	330	ND<730	ND<740	ND<410	ND<400
Bis(2-Chloroisopropyl)ether	330	ND<730	ND<740	ND<410	ND<400
Bis(2-Ethylhexyl)phthalate	330	J 180	J 720	J 150	1500
Butyl benzyl phthalate	330	ND<730	ND<740	ND<410	ND<400
Chrysene	330	ND<730	ND<740	ND<410	ND<400
Di-n-butylphthalate	330	ND<730	ND<740	ND<410	J 57
Di-n-octyl phthalate	330	ND<730	ND<740	ND<410	ND<400
Dibenz(a,h)anthracene	330	ND<730	ND<740	ND<410	ND<400
Dibenzofuran	330	ND<730	ND<740	ND<410	ND<400
Diethylphthalate	330	ND<730	ND<740	ND<410	ND<400
Dimethyl phthalate	330	ND<730	ND<740	ND<410	ND<400
Fluoranthene	330	ND<730	ND<740	ND<410	ND<400
Fluorene	330	ND<730	ND<740	ND<410	ND<400
Hexachlorobenzene	330	ND<730	ND<740	ND<410	ND<400
Hexachlorobutadiene	330	ND<730	ND<740	ND<410	ND<400
Hexachlorocyclopentadiene	330	ND<730	ND<740	ND<410	ND<400
Hexachloroethane	330	ND<730	ND<740	ND<410	ND<400
Indeno(1,2,3-c,d)pyrene	330	ND<730	ND<740	ND<410	ND<400
Isophorone	330	ND<730	ND<740	ND<410	ND<400
N-nitroso-dippropylamine	330	ND<730	ND<740	ND<410	ND<400
N-nitrosodipropylamine	330	ND<730	ND<740	ND<410	ND<400
Naphthalene	330	ND<730	ND<740	ND<410	ND<400
Nitrobenzene	330	ND<730	ND<740	ND<410	ND<400
Pentachlorophenol	1600	ND<3500	ND<3600	ND<2000	ND<1900
Phenanthrene	330	ND<730	J 120	ND<410	ND<400
Phenol	330	ND<730	ND<740	ND<410	ND<400
Pyrene	330	ND<730	ND<740	ND<410	ND<400
========== TIC ==========					
Dimethylbenzene	TIC	J 440	J 370		
Dimethylbenzene @ 4.60	TIC				J 800
Dimethylbenzene @ 5.22	TIC				J 240
Dimethylbenzenes	TIC			J 620	
Unknown @ 11.90	TIC			J 210	
Unknown @ 11.92	TIC				J 200

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	15.0
SAMPLE DATE ========>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 29.52	TIC		J 300		
Unknown @ 32.14	TIC		J 450		
Unknown @ 32.51	TIC		J 370		
Unknown @ 33.22	TIC				J 240
Unknown @ 33.37	TIC		J 300		
Unknown @ 33.74	TIC		J 520		
Unknown @ 33.82	TIC		J 450		
Unknown @ 34.12	TIC		J 670		
Unknown @ 34.69	TIC		J 370		
Unknown @ 34.74	TIC		J 370		
Unknown @ 35.02	TIC		J 750		
Unknown @ 35.26	TIC		J 900		
Unknown @ 35.46	TIC		J 370		
Unknown @ 35.52	TIC		J 520		
Unknown @ 35.91	TIC		J 300		
Unknown @ 36.79	TIC		J 450		
Unknown @ 7.25	TIC	J 950	J 820		
Unknown Hydrocarbon @ 34.34	TIC	J 370			

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	15.0
SAMPLE DATE ========>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	19900	16100	14000	14600
Antimony	12	90.7	107	74.0	82.5
Arsenic	2	3.4	3.0	J 1.6	3.8
Barium	40	223	278	170	200
Beryllium	1	ND<0.11	ND<0.13	ND<0.14	ND<0.14
Cadmium	1	ND<0.92	ND<1.1	ND<1.1	ND<1.1
Calcium	1000	7990	56400	50800	72200
Chromium	2	62.2	55.7	55.0	57.7
Cobalt	10	14.8	15.2	12.9	17.1
Copper	5	45.5	38.3	41.2	39.9
Iron	20	29000	26000	23400	25500
Lead	1	11.4	6.7	5.9	7.0
Magnesium	1000	11300	24200	14100	14800
Manganese	3	605	490	412	611
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	71.6	64.7	65.5	76.5
Potassium	1000	1420	J 876	ND<123	ND<123
Selenium	1	ND<0.55	ND<0.65	ND<0.68	ND<0.68
Silver	2	2.1	9.2	3.8	3.6
Sodium	1000	J 325	J 386	J 310	J 313
Thallium	2	ND<0.37	ND<0.43	ND<0.46	ND<0.46
Vanadium	10	56.4	57.7	53.4	55.4
Zinc	4	63.9	60.8	51.4	55.0

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	15.0
SAMPLE DATE ========>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
TPHC	50	160	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB07-01	SB07-01	SB07-01	SB07-01
SAMPLE NUMBER =====>		SB7-1-MD1	SB7-1-MD2	SB7-1-MD3	SB7-1-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	15.0
SAMPLE DATE ========>		12/02/88	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>					
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6	ND<6
2-Butanone	10	BJ 4	BJ 4	BJ 5	BJ 4
2-Hexanone	10	ND<11	ND<11	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<13	ND<12
Acetone	10	BJ 5	BJ 8	BJ 8	BJ 9
Benzene	5	ND	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<11	ND<13	ND<12
Carbon disulfide	5	ND	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<11	ND<13	ND>12
Chloroform	5	ND	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<11	ND<13	ND<12
Dibromochloromethane	5	ND	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6	ND<6
Methylene chloride	5	B 13	B 10	B 12	B 9
Styrene	5	ND	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6	ND<6
Toluene	5	ND	ND<6	ND<6	ND<6
Total xylenes	5	ND	ND<6	ND<6	ND<6
Trichloroethene	5	ND	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<11	ND<13	ND<12
Vinyl chloride	10	ND<11	ND<11	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<400	ND<410	ND<400
1,2,4-Trichlorobenzene	330	ND<400	ND<410	ND<400
1,3 Dichlorobenzene	330	ND<400	ND<410	ND<400
1,4 Dichlorobenzene	330	ND<400	ND<410	ND<400
2 nitrophenol	330	ND<400	ND<410	ND<400
2,4 Dimethylphenol	330	ND<400	ND<410	ND<400
2,4,5-Trichlorophenol	1600	ND<2000	ND<2000	ND<1900
2,4,6-Trichlorophenol	330	ND<400	ND<410	ND<400
2,4-Dichlorophenol	330	ND<400	ND<410	ND<400
2,4-Dinitrophenol	1600	ND<2000	ND<2000	ND<1900
2,4-Dinitrotoluene	330	ND<400	ND<410	ND<400
2,6-Dinitrotoluene	330	ND<400	ND<410	ND<400
2-Chloronaphthalene	330	ND<400	ND<410	ND<400
2-Chlorophenol	330	ND<400	ND<410	ND<400
2-Methylnaphthalene	330	ND<400	ND<410	ND<400
2-Methylphenol	330	ND<400	ND<410	ND<400
2-Nitroaniline	1600	ND<2000	ND<2000	ND<1900
3,3'-Dichlorobenzidine	660	ND<810	ND<830	ND<800
3-Nitroaniline	1600	ND<2000	ND<2000	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<2000	ND<1900
4-Bromophenyl phenyl ether	330	ND<400	ND<410	ND<400
4-Chloro-3-methylphenol	330	ND<400	ND<410	ND<400
4-Chloroaniline	330	ND<400	ND<410	ND<400
4-Chlorophenyl phenyl ether	330	ND<400	ND<410	ND<400
4-Methylphenol	330	ND<400	ND<410	ND<400
4-Nitroaniline	1600	ND<2000	ND<2000	ND<1900
4-Nitrophenol	1600	ND<2000	ND<2000	ND<1900
Acenaphthene	330	ND<400	ND<410	ND<400
Acenaphthylene	330	ND<400	ND<410	ND<400
Anthracene	330	ND<400	ND<410	ND<400
Benzo(a)anthracene	330	ND<400	ND<410	ND<400
Benzo(a)pyrene	330	ND<400	ND<410	ND<400
Benzo(b)fluoranthene	330	ND<400	ND<410	ND<400
Benzo(g,h,i)perylene	330	ND<400	ND<410	ND<400
Benzo(k)fluoranthene	330	ND<400	ND<410	ND<400

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<2000	ND<2000	ND<1900
Benzyl Alcohol	330	ND<400	ND<410	ND<400
Bis(2-Chloroethoxy)methane	330	ND<400	ND<410	ND<400
Bis(2-Chloroethyl)ether	330	ND<400	ND<410	ND<400
Bis(2-Chloroisopropyl)ether	330	ND<400	ND<410	ND<400
Bis(2-Ethylhexyl)phthalate	330	ND<400	ND<410	2000
Butyl benzyl phthalate	330	J 46	ND<410	ND<400
Chrysene	330	ND<400	ND<410	ND<400
Di-n-butylphthalate	330	ND<400	ND<410	ND<400
Di-n-octyl phthalate	330	ND<400	ND<410	ND<400
Dibenz(a,h)anthracene	330	ND<400	ND<410	ND<400
Dibenzofuran	330	ND<400	ND<410	ND<400
Diethylphthalate	330	ND<400	ND<410	ND<400
Dimethyl phthalate	330	ND<400	ND<410	ND<400
Fluoranthene	330	ND<400	ND<410	ND<400
Fluorene	330	ND<400	ND<410	ND<400
Hexachlorobenzene	330	ND<400	ND<410	ND<400
Hexachlorobutadiene	330	ND<400	ND<410	ND<400
Hexachlorocyclopentadiene	330	ND<400	ND<410	ND<400
Hexachloroethane	330	ND<400	ND<410	ND<400
Indeno(1,2,3-c,d)pyrene	330	ND<400	ND<410	ND<400
Isophorone	330	ND<400	ND<410	ND<400
N-nitroso-dippropylamine	330	ND<400	ND<410	ND<400
N-nitrosodipropylamine	330	ND<400	ND<410	ND<400
Naphthalene	330	ND<400	ND<410	ND<400
Nitrobenzene	330	ND<400	ND<410	ND<400
Pentachlorophenol	1600	ND<2000	ND<2000	ND<1900
Phenanthrene	330	ND<400	ND<410	ND<400
Phenol	330	ND<400	ND<410	ND<400
Pyrene	330	ND<400	ND<410	ND<400
========== TIC ==========				
Dimethybenzene @ 4.62	TIC		J 330	
Dimethylbenzene @ 4.57	TIC	J 730		
Dimethylbenzenes @ 4.53	TIC			J 400
Unknown @ 11.90	TIC			J 320
Unknown @ 17.87	TIC			J 160
Unknown @ 19.44	TIC			J 200

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 20.90	TIC			J 160
Unknown @ 23.89	TIC			J 440
Unknown @ 25.69	TIC			J 240
Unknown @ 26.57	TIC			J 1000
Unknown @ 36.86	TIC			J 240
Unknown @ 5.68	TIC			J 120
Unknown @ 5.72	TIC	J 200		
Unknown @ 7.22	TIC	J 810		
Unknown @ 7.25	TIC			J 1200

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	16400	15400	12300
Antimony	12	105	77.1	66.2
Arsenic	2	2.8	J 1.8	2.8
Barium	40	160	210	134
Beryllium	1	ND<0.14	ND<0.13	ND<0.12
Cadmium	1	ND<1.2	ND<1.1	ND
Calcium	1000	19000	36200	62700
Chromium	2	58.4	48.0	48.1
Cobalt	10	15.3	15.9	10.4
Copper	5	20500	72.6	42.9
Iron	20	27700	29300	21500
Lead	1	12.0	6.7	4.7
Magnesium	1000	14000	13200	11200
Manganese	3	669	472	290
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	80.2	59.5	50.9
Potassium	1000	J 858	J 492	J 181
Selenium	1	ND<0.69	ND<0.63	ND<0.62
Silver	2	4.1	2.1	7.8
Sodium	1000	J 325	J 252	J 220
Thallium	2	ND<0.46	J 0.44	J 0.57
Vanadium	10	48.6	62.1	43.8
Zinc	4	8660	72.2	53.8

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-02	SB07-02	SB07-02
SAMPLE NUMBER =====>	SB7-2-MD1	SB7-2-MD2	SB7-2-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6
2-Butanone	10	BJ 4	BJ 4	BJ 3
2-Hexanone	10	ND<12	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<12	ND<13	ND<12
Acetone	10	BJ 11	B 22	B 17
Benzene	5	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<6	ND<6
Bromomethane	10	ND<12	ND<13	ND<12
Carbon disulfide	5	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6
Chloroethane	10	ND<12	ND<13	ND<12
Chloroform	5	ND<6	ND<6	ND<6
Chloromethane	10	ND<12	ND<13	ND<12
Dibromochloromethane	5	ND<6	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6	ND<6
Methylene chloride	5	B 15	BJ 6	B 15
Styrene	5	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6
Toluene	5	ND<6	ND<6	ND<6
Total xylenes	5	ND<6	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13	ND<12
Vinyl chloride	10	ND<12	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>	SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) ==>	3.0	5.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<730	ND<350	ND<400
1,2,4-Trichlorobenzene	330	ND<730	ND<350	ND<400
1,3 Dichlorobenzene	330	ND<730	ND<350	ND<400
1,4 Dichlorobenzene	330	ND<730	ND<350	ND<400
2 nitrophenol	330	ND<730	ND<350	ND<400
2,4 Dimethylphenol	330	ND<730	ND<350	ND<400
2,4,5-Trichlorophenol	1600	ND<3500	ND<1700	ND<1900
2,4,6-Trichlorophenol	330	ND<730	ND<350	ND<400
2,4-Dichlorophenol	330	ND<730	ND<350	ND<400
2,4-Dinitrophenol	1600	ND<3500	ND<1700	ND<1900
2,4-Dinitrotoluene	330	ND<730	ND<350	ND<400
2,6-Dinitrotoluene	330	ND<730	ND<350	ND<400
2-Chloronaphthalene	330	ND<730	ND<350	ND<400
2-Chlorophenol	330	ND<730	ND<350	ND<400
2-Methylnaphthalene	330	ND<730	ND<350	ND<400
2-Methylphenol	330	ND<730	ND<350	ND<400
2-Nitroaniline	1600	ND<3500	ND<1700	ND<1900
3,3'-Dichlorobenzidine	660	ND<1500	ND<710	ND<800
3-Nitroaniline	1600	ND<3500	ND<1700	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<3500	ND<1700	ND<1900
4-Bromophenyl phenyl ether	330	ND<730	ND<350	ND<400
4-Chloro-3-methylphenol	330	ND<730	ND<350	ND<400
4-Chloroaniline	330	ND<730	ND<350	ND<400
4-Chlorophenyl phenyl ether	330	ND<730	ND<350	ND<400
4-Methylphenol	330	ND<730	ND<350	ND<400
4-Nitroaniline	1600	ND<3500	ND<1700	ND<1900
4-Nitrophenol	1600	ND<3500	ND<1700	ND<1900
Acenaphthene	330	ND<730	ND<350	ND<400
Acenaphthylene	330	ND<730	ND<350	ND<400
Anthracene	330	ND<730	ND<350	ND<400
Benzo(a)anthracene	330	ND<730	ND<350	ND<400
Benzo(a)pyrene	330	ND<730	ND<350	ND<400
Benzo(b)fluoranthene	330	ND<730	ND<350	ND<400
Benzo(g,h,i)perylene	330	ND<730	ND<350	ND<400
Benzo(k)fluoranthene	330	ND<730	ND<350	ND<400

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>	SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) ==>	3.0	5.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<3500	ND<1700	ND<1900
Benzyl Alcohol	330	ND<730	ND<350	ND<400
Bis(2-Chloroethoxy)methane	330	ND<730	ND<350	ND<400
Bis(2-Chloroethyl)ether	330	ND<730	ND<350	ND<400
Bis(2-Chloroisopropyl)ether	330	ND<730	ND<350	ND<400
Bis(2-Ethylhexyl)phthalate	330	990	J 140	J 61
Butyl benzyl phthalate	330	ND<730	ND<350	ND<400
Chrysene	330	ND<730	ND<350	ND<400
Di-n-butylphthalate	330	J 89	ND<350	ND<400
Di-n-octyl phthalate	330	ND<730	ND<350	ND<400
Dibenz(a,h)anthracene	330	ND<730	ND<350	ND<400
Dibenzofuran	330	ND<730	ND<350	ND<400
Diethylphthalate	330	ND<730	ND<350	ND<400
Dimethyl phthalate	330	ND<730	ND<350	ND<400
Fluoranthene	330	ND<730	ND<350	ND<400
Fluorene	330	ND<730	ND<350	ND<400
Hexachlorobenzene	330	ND<730	ND<350	ND<400
Hexachlorobutadiene	330	ND<730	ND<350	ND<400
Hexachlorocyclopentadiene	330	ND<730	ND<350	ND<400
Hexachloroethane	330	ND<730	ND<350	ND<400
Indeno(1,2,3-c,d)pyrene	330	ND<730	ND<350	ND<400
Isophorone	330	ND<730	ND<350	ND<400
N-nitroso-dippropylamine	330	ND<730	ND<350	ND<400
N-nitrosodipropylamine	330	ND<730	ND<350	ND<400
Naphthalene	330	ND<730	ND<350	ND<400
Nitrobenzene	330	ND<730	ND<350	ND<400
Pentachlorophenol	1600	ND<3500	ND<1700	ND<1900
Phenanthrene	330	ND<730	ND<350	ND<400
Phenol	330	ND<730	ND<350	ND<400
Pyrene	330	ND<730	ND<350	ND<400
========== TIC ==========				
Dimethybenzene @ 4.58	TIC		J 640	
Dimethylbenzene @ 4.53	TIC	J 590		J 400
Unknown @ 15.22	TIC		J 140	
Unknown @ 32.44	TIC	J 290		
Unknown @ 32.51	TIC		J 180	
Unknown @ 33.67	TIC	J 370		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>	SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) ==>	3.0	5.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 33.76	TIC	J 370		
Unknown @ 33.99	TIC	J 370		
Unknown @ 34.34	TIC		J 610	
Unknown @ 34.96	TIC	J 370		
Unknown @ 35.17	TIC	J 370		
Unknown @ 35.46	TIC	J 370		
Unknown @ 36.22	TIC		J 250	
Unknown @ 36.84	TIC	J 370		
Unknown @ 7.22	TIC	J 950		
Unknown @ 7.27	TIC		J 720	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>	SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) ==>	3.0	5.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	15100	16300	16300
Antimony	12	77.8	79.7	85.1
Arsenic	2	2.2	2.5	2.4
Barium	40	129	140	141
Beryllium	1	ND<0.11	ND<0.13	ND<0.13
Cadmium	1	ND<0.95	ND<1.1	ND<1.1
Calcium	1000	9310	46400	35400
Chromium	2	55.0	52.7	51.9
Cobalt	10	13.4	11.6	11.2
Copper	5	45.1	36.2	31.8
Iron	20	27900	24100	23700
Lead	1	6.5	7.8	7.1
Magnesium	1000	12800	13800	17200
Manganese	3	439	348	312
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	68.5	57.8	54.3
Potassium	1000	J 683	J 469	J 257
Selenium	1	ND<0.57	ND<0.63	ND<0.66
Silver	2	ND<0.57	12.4	2.2
Sodium	1000	J 190	J 395	J 509
Thallium	2	J 0.42	J 0.44	J 0.48
Vanadium	10	57.4	43.0	40.6
Zinc	4	57.6	56.9	51.0

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>	SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) ==>	3.0	5.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB07-03	SB07-03	SB07-03
SAMPLE NUMBER =====>	SB7-3-MD1	SB7-3-MD2	SB7-3-MD3
SAMPLE DEPTH (ft.) ==>	3.0	5.0	5.0
SAMPLE DATE ========>	12/02/88	12/02/88	12/02/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND	ND<6
1,1,2-Trichloroethane	5	ND	ND	ND<6
1,1-Dichloroethane	5	ND	ND	ND<6
1,1-Dichloroethylene	5	ND	ND	ND<6
1,2-Dichloroethane	5	ND	ND	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND	ND<6
1,2-Dichloropropane	5	ND	ND	ND<6
2-Butanone	10	BJ 3	BJ 2	BJ 3
2-Hexanone	10	ND<11	ND<11	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<12
Acetone	10	BJ 7	BJ 6	BJ 10
Benzene	5	ND	ND	ND<6
Bromodichloromethane	5	ND	ND	ND<6
Bromoform	5	ND	ND	ND<6
Bromomethane	10	ND<11	ND<11	ND<12
Carbon disulfide	5	ND	ND	ND<6
Carbon tetrachloride	5	ND	ND	ND<6
Chlorobenzene	5	ND	ND	ND<6
Chloroethane	10	ND<11	ND<11	ND<12
Chloroform	5	ND	ND	ND<6
Chloromethane	10	ND<11	ND<11	ND<12
Dibromochloromethane	5	ND	ND	ND<6
Ethyl benzene	5	ND	ND	ND<6
Methylene chloride	5	B 11	B 11	B 15
Styrene	5	ND	ND	ND<6
Tetrachloroethene	5	ND	ND	ND<6
Toluene	5	ND	ND	ND<6
Total xylenes	5	ND	ND	ND<6
Trichloroethene	5	ND	ND	ND<6
Vinyl acetate	10	ND<11	ND<11	ND<12
Vinyl chloride	10	ND<11	ND<11	ND<12
cis-1,3-Dichloropropene	5	ND	ND	ND<6
trans-1,3-Dichloropropene	5	ND	ND	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<360	ND<390	ND<370
1,2,4-Trichlorobenzene	330	ND<360	ND<390	ND<370
1,3 Dichlorobenzene	330	ND<360	ND<390	ND<370
1,4 Dichlorobenzene	330	ND<360	ND<390	ND<370
2 nitrophenol	330	ND<360	ND<390	ND<370
2,4 Dimethylphenol	330	ND<360	ND<390	ND<370
2,4,5-Trichlorophenol	1600	ND<1800	ND<1900	ND<1800
2,4,6-Trichlorophenol	330	ND<360	ND<390	ND<370
2,4-Dichlorophenol	330	ND<360	ND<390	ND<370
2,4-Dinitrophenol	1600	ND<1800	ND<1900	ND<1800
2,4-Dinitrotoluene	330	ND<360	ND<390	ND<370
2,6-Dinitrotoluene	330	ND<360	ND<390	ND<370
2-Chloronaphthalene	330	ND<360	ND<390	ND<370
2-Chlorophenol	330	ND<360	ND<390	ND<370
2-Methylnaphthalene	330	ND<360	ND<390	ND<370
2-Methylphenol	330	ND<360	ND<390	ND<370
2-Nitroaniline	1600	ND<1800	ND<1900	ND<1800
3,3'-Dichlorobenzidine	660	ND<730	ND<790	ND<730
3-Nitroaniline	1600	ND<1800	ND<1900	ND<1800
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<1900	ND<1800
4-Bromophenyl phenyl ether	330	ND<360	ND<390	ND<370
4-Chloro-3-methylphenol	330	ND<360	ND<390	ND<370
4-Chloroaniline	330	ND<360	ND<390	ND<370
4-Chlorophenyl phenyl ether	330	ND<360	ND<390	ND<370
4-Methylphenol	330	ND<360	ND<390	ND<370
4-Nitroaniline	1600	ND<1800	ND<1900	ND<1800
4-Nitrophenol	1600	ND<1800	ND<1900	ND<1800
Acenaphthene	330	ND<360	ND<390	ND<370
Acenaphthylene	330	ND<360	ND<390	ND<370
Anthracene	330	ND<360	ND<390	ND<370
Benzo(a)anthracene	330	ND<360	ND<390	ND<370
Benzo(a)pyrene	330	ND<360	ND<390	ND<370
Benzo(b)fluoranthene	330	ND<360	ND<390	ND<370
Benzo(g,h,i)perylene	330	ND<360	ND<390	ND<370
Benzo(k)fluoranthene	330	ND<360	ND<390	ND<370

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<1800	ND<1900	ND<1800
Benzyl Alcohol	330	ND<360	ND<390	ND<370
Bis(2-Chloroethoxy)methane	330	ND<360	ND<390	ND<370
Bis(2-Chloroethyl)ether	330	ND<360	ND<390	ND<370
Bis(2-Chloroisopropyl)ether	330	ND<360	ND<390	ND<370
Bis(2-Ethylhexyl)phthalate	330	J 190	J 180	J 350
Butyl benzyl phthalate	330	ND<360	ND<390	ND<370
Chrysene	330	ND<360	ND<390	ND<370
Di-n-butylphthalate	330	ND<360	ND<390	ND<370
Di-n-octyl phthalate	330	ND<360	ND<390	ND<370
Dibenz(a,h)anthracene	330	ND<360	ND<390	ND<370
Dibenzofuran	330	ND<360	ND<390	ND<370
Diethylphthalate	330	ND<360	ND<390	ND<370
Dimethyl phthalate	330	ND<360	ND<390	ND<370
Fluoranthene	330	ND<360	ND<390	ND<370
Fluorene	330	ND<360	ND<390	ND<370
Hexachlorobenzene	330	ND<360	ND<390	ND<370
Hexachlorobutadiene	330	ND<360	ND<390	ND<370
Hexachlorocyclopentadiene	330	ND<360	ND<390	ND<370
Hexachloroethane	330	ND<360	ND<390	ND<370
Indeno(1,2,3-c,d)pyrene	330	ND<360	ND<390	ND<370
Isophorone	330	ND<360	ND<390	ND<370
N-nitroso-dippropylamine	330	ND<360	ND<390	ND<370
N-nitrosodipropylamine	330	ND<360	ND<390	ND<370
Naphthalene	330	ND<360	ND<390	ND<370
Nitrobenzene	330	ND<360	ND<390	ND<370
Pentachlorophenol	1600	ND<1800	ND<1900	ND<1800
Phenanthrene	330	ND<360	ND<390	ND<370
Phenol	330	ND<360	ND<390	ND<370
Pyrene	330	ND<360	ND<390	ND<370
========== TIC ==========				
1,1,2,2-Tetrachloroethane	TIC	J 180		
Unknown @ 19.65	TIC			J 150
Unknown @ 19.67	TIC	J 150		
Unknown @ 21.09	TIC			J 740
Unknown @ 21.15	TIC	J 370		
Unknown @ 29.71	TIC			J 260

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 32.14	TIC		J 9500	
Unknown @ 32.22	TIC	J 2900		
Unknown @ 32.34	TIC			J 3300
Unknown @ 36.71	TIC			J 2200
Unknown @ 36.74	TIC	J 1100		
Unknown @ 36.76	TIC		J 1600	
Unknown @ 37.21	TIC			J 220
Unknown @ 37.26	TIC		J 240	
Unknown Amide @ 29.92	TIC	J 260		

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	9330	12200	14500
Antimony	12	46.6	68.7	65.1
Arsenic	2	ND<0.96	J 1.7	J 1.6
Barium	40	87.9	140	147
Beryllium	1	ND<0.12	ND<0.13	ND<0.12
Cadmium	1	ND<0.97	ND<1.1	ND<0.98
Calcium	1000	24300	80200	22500
Chromium	2	28.6	40.9	50.6
Cobalt	10	J 6.7	J 7.6	11.5
Copper	5	21.9	19.8	34.9
Iron	20	15500	17600	23900
Lead	1	8.2	4.8	6.0
Magnesium	1000	7600	12200	10800
Manganese	3	466	250	368
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	34.4	41.9	49.4
Potassium	1000	J 796	J 609	1420
Selenium	1	ND<0.96	ND	ND<0.97
Silver	2	J 1.3	2.9	J 1.1
Sodium	1000	J 164	J 256	J 255
Thallium	2	ND<0.96	ND<1.0	ND<0.97
Vanadium	10	30.8	40.9	46.9
Zinc	4	44.1	47.0	56.6

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	W7-16C-MD1	W7-16C-MD2	W7-16C-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	11/07/88	11/07/88	11/07/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6
2-Butanone	10	BJ 8	BJ 2	BJ 2
2-Hexanone	10	ND<11	ND<12	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<12	ND<12
Acetone	10	B 47	B 27	B 50
Benzene	5	ND	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6
Bromomethane	10	ND<11	ND<12	ND>12
Carbon disulfide	5	J 1	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6
Chloroethane	10	ND<11	ND<12	ND<12
Chloroform	5	ND	ND<6	ND<6
Chloromethane	10	ND<11	ND<12	ND>12
Dibromochloromethane	5	ND	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6
Methylene chloride	5	B 24	B 17	B 26
Styrene	5	ND	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6
Toluene	5	BJ 2	BJ 1	BJ 2
Total xylenes	5	ND	ND<6	ND<6
Trichloroethene	5	ND	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<12	ND<12
Vinyl chloride	10	ND<11	ND<12	ND>12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6
========== TIC ==========				
Ethyl ether	TIC			J 7

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<420	ND<410	ND<390
1,2,4-Trichlorobenzene	330	ND<420	ND<410	ND<390
1,3 Dichlorobenzene	330	ND<420	ND<410	ND<390
1,4 Dichlorobenzene	330	ND<420	ND<410	ND<390
2 nitrophenol	330	ND<420	ND<410	ND<390
2,4 Dimethylphenol	330	ND<420	ND<410	ND<390
2,4,5-Trichlorophenol	1600	ND<2000	ND<2000	ND<1900
2,4,6-Trichlorophenol	330	ND<420	ND<410	ND<390
2,4-Dichlorophenol	330	ND<420	ND<410	ND<390
2,4-Dinitrophenol	1600	ND<2000	ND<2000	ND<1900
2,4-Dinitrotoluene	330	ND<420	ND<410	ND<390
2,6-Dinitrotoluene	330	ND<420	ND<410	ND<390
2-Chloronaphthalene	330	ND<420	ND<410	ND<390
2-Chlorophenol	330	ND<420	ND<410	ND<390
2-Methylnaphthalene	330	ND<420	ND<410	ND<390
2-Methylphenol	330	ND<420	ND<410	ND<390
2-Nitroaniline	1600	ND<2000	ND<2000	ND<1900
3,3'-Dichlorobenzidine	660	ND<840	ND<820	ND<780
3-Nitroaniline	1600	ND<2000	ND<2000	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<2000	ND<1900
4-Bromophenyl phenyl ether	330	ND<420	ND<410	ND<390
4-Chloro-3-methylphenol	330	ND<420	ND<410	ND<390
4-Chloroaniline	330	ND<420	ND<410	ND<390
4-Chlorophenyl phenyl ether	330	ND<420	ND<410	ND<390
4-Methylphenol	330	ND<420	ND<410	ND<390
4-Nitroaniline	1600	ND<2000	ND<2000	ND<1900
4-Nitrophenol	1600	ND<2000	ND<2000	ND<1900
Acenaphthene	330	ND<420	ND<410	ND<390
Acenaphthylene	330	ND<420	ND<410	ND<390
Anthracene	330	ND<420	ND<410	ND<390
Benzo(a)anthracene	330	ND<420	ND<410	ND<390
Benzo(a)pyrene	330	ND<420	ND<410	ND<390
Benzo(b)fluoranthene	330	ND<420	ND<410	ND<390
Benzo(g,h,i)perylene	330	ND<420	ND<410	ND<390
Benzo(k)fluoranthene	330	ND<420	ND<410	ND<390

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<2000	ND<2000	ND<1900
Benzyl Alcohol	330	ND<420	ND<410	ND<390
Bis(2-Chloroethoxy)methane	330	ND<420	ND<410	ND<390
Bis(2-Chloroethyl)ether	330	ND<420	ND<410	ND<390
Bis(2-Chloroisopropyl)ether	330	ND<420	ND<410	ND<390
Bis(2-Ethylhexyl)phthalate	330	J 390	J 400	1900
Butyl benzyl phthalate	330	ND<420	ND<410	ND<390
Chrysene	330	ND<420	ND<410	ND<390
Di-n-butylphthalate	330	ND<420	ND<410	ND<390
Di-n-octyl phthalate	330	ND<420	ND<410	ND<390
Dibenz(a,h)anthracene	330	ND<420	ND<410	ND<390
Dibenzofuran	330	ND<420	ND<410	ND<390
Diethylphthalate	330	ND<420	ND<410	ND<390
Dimethyl phthalate	330	ND<420	ND<410	ND<390
Fluoranthene	330	ND<420	ND<410	ND<390
Fluorene	330	ND<420	ND<410	ND<390
Hexachlorobenzene	330	ND<420	ND<410	ND<390
Hexachlorobutadiene	330	ND<420	ND<410	ND<390
Hexachlorocyclopentadiene	330	ND<420	ND<410	ND<390
Hexachloroethane	330	ND<420	ND<410	ND<390
Indeno(1,2,3-c,d)pyrene	330	ND<420	ND<410	ND<390
Isophorone	330	ND<420	ND<410	ND<390
N-nitroso-dippropylamine	330	ND<420	ND<410	ND<390
N-nitrosodipropylamine	330	ND<420	ND<410	ND<390
Naphthalene	330	ND<420	ND<410	ND<390
Nitrobenzene	330	ND<420	ND<410	ND<390
Pentachlorophenol	1600	ND<2000	ND<2000	ND<1900
Phenanthrene	330	ND<420	ND<410	ND<390
Phenol	330	ND<420	ND<410	ND<390
Pyrene	330	ND<420	ND<410	ND<390
========== TIC ==========				
2-Butoxyethanol	TIC	J 250		
Hexadecanoic Acid	TIC	J 210		
Molecular Sulfur (S8)	TIC	J 840		
Unknown @ 33.04	TIC	J 250		
Unknown @ 37.37	TIC	J 1300		
Unknown @ 7.25	TIC	J 210		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 7.28	TIC			J 310
Unknown Hydrocarbon @ 35.32	TIC			J 270
Unknown Hydrocarbon @ 35.36	TIC	J 420		
Unknown Hydrocarbon @ 37.36	TIC			J 780
Unknown Hydrocarbon @ 39.31	TIC	J 420		
Unknown Hydrocarbon @ 39.32	TIC			J 780

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	10100	21400	15500
Antimony	12	36.9	66.1	51.6
Arsenic	2	2.2	3.9	J 2.0
Barium	40	141	169	117
Beryllium	1	1.4	2.3	1.8
Cadmium	1	ND<1.1	ND<1.1	ND
Calcium	1000	11300	16600	34000
Chromium	2	37.2	72.0	55.4
Cobalt	10	J 9.7	17.8	14.1
Copper	5	43.5	41.3	32.6
Iron	20	25300	35800	28800
Lead	1	5.1	11.7	9.5
Magnesium	1000	9190	19200	13800
Manganese	3	1010	587	401
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	51.7	84.3	66.4
Potassium	1000	J 550	1820	1190
Selenium	1	ND<1.1	ND<1.1	ND
Silver	2	ND<0.67	ND<0.65	ND<0.62
Sodium	1000	J 155	J 268	J 241
Thallium	2	ND<1.1	ND<1.1	ND<1.0
Vanadium	10	35.5	73.3	49.3
Zinc	4	57.6	74.1	66.8

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	W7-18A-MD1	W7-18A-MD2	W7-18A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/27/88	09/27/88	09/27/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6
2-Butanone	10	J 11	ND<12	J 2
2-Hexanone	10	ND<13	ND<12	ND<12
4-Methyl-2-pentanone	10	ND<13	ND<12	ND<12
Acetone	10	B 72	B 19	B 16
Benzene	5	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<6	ND<6
Bromomethane	10	ND<13	ND<12	ND<12
Carbon disulfide	5	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6
Chloroethane	10	ND<13	ND<12	ND<12
Chloroform	5	ND<6	ND<6	ND<6
Chloromethane	10	ND<13	ND<12	ND<12
Dibromochloromethane	5	ND<6	ND<6	ND<6
Ethyl benzene	5	J 3	J 2	ND<6
Methylene chloride	5	B 43	B 23	B 19
Styrene	5	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6
Toluene	5	J 2	ND<6	ND<6
Total xylenes	5	16	12	ND<6
Trichloroethene	5	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<13	ND<12	ND<12
Vinyl chloride	10	ND<13	ND<12	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6
========== TIC ==========				
Ethyl Ether	TIC	J 9	J 7	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) ==>		2.0	4.0	6.0
SAMPLE DATE ========>		09/23/88	09/23/88	09/23/88
SAMPLE TYPE ========>				
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<350	ND<370	ND<400
1,2,4-Trichlorobenzene	330	ND<350	ND<370	ND<400
1,3 Dichlorobenzene	330	ND<350	ND<370	ND<400
1,4 Dichlorobenzene	330	ND<350	ND<370	ND<400
2 nitrophenol	330	ND<350	ND<370	ND<400
2,4 Dimethylphenol	330	ND<350	ND<370	ND<400
2,4,5-Trichlorophenol	1600	ND<1700	ND<1800	ND<1900
2,4,6-Trichlorophenol	330	ND<350	ND<370	ND<400
2,4-Dichlorophenol	330	ND<350	ND<370	ND<400
2,4-Dinitrophenol	1600	ND<1700	ND<1800	ND<1900
2,4-Dinitrotoluene	330	ND<350	ND<370	ND<400
2,6-Dinitrotoluene	330	ND<350	ND<370	ND<400
2-Chloronaphthalene	330	ND<350	ND<370	ND<400
2-Chlorophenol	330	ND<350	ND<370	ND<400
2-Methylnaphthalene	330	ND<350	ND<370	ND<400
2-Methylphenol	330	ND<350	ND<370	ND<400
2-Nitroaniline	1600	ND<1700	ND<1800	ND<1900
3,3'-Dichlorobenzidine	660	ND<690	ND<740	ND<800
3-Nitroaniline	1600	ND<1700	ND<1800	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<1800	ND<1900
4-Bromophenyl phenyl ether	330	ND<350	ND<370	ND<400
4-Chloro-3-methylphenol	330	ND<350	ND<370	ND<400
4-Chloroaniline	330	ND<350	ND<370	ND<400
4-Chlorophenyl phenyl ether	330	ND<350	ND<370	ND<400
4-Methylphenol	330	ND<350	ND<370	ND<400
4-Nitroaniline	1600	ND<1700	ND<1800	ND<1900
4-Nitrophenol	1600	ND<1700	ND<1800	ND<1900
Acenaphthene	330	ND<350	ND<370	ND<400
Acenaphthylene	330	ND<350	ND<370	ND<400
Anthracene	330	ND<350	ND<370	ND<400
Benzo(a)anthracene	330	ND<350	ND<370	ND<400
Benzo(a)pyrene	330	ND<350	ND<370	ND<400
Benzo(b)fluoranthene	330	ND<350	ND<370	ND<400
Benzo(g,h,i)perylene	330	ND<350	ND<370	ND<400
Benzo(k)fluoranthene	330	ND<350	ND<370	ND<400

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>	W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/23/88	09/23/88	09/23/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<1700	ND<1800	ND<1900
Benzyl Alcohol	330	ND<350	ND<370	ND<400
Bis(2-Chloroethoxy)methane	330	ND<350	ND<370	ND<400
Bis(2-Chloroethyl)ether	330	ND<350	ND<370	ND<400
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<370	ND<400
Bis(2-Ethylhexyl)phthalate	330	J 160	J 260	J 86
Butyl benzyl phthalate	330	ND<350	ND<370	ND<400
Chrysene	330	ND<350	ND<370	ND<400
Di-n-butylphthalate	330	BJ 63	BJ 62	BJ 41
Di-n-octyl phthalate	330	ND<350	ND<370	ND<400
Dibenz(a,h)anthracene	330	ND<350	ND<370	ND<400
Dibenzofuran	330	ND<350	ND<370	ND<400
Diethylphthalate	330	ND<350	ND<370	ND<400
Dimethyl phthalate	330	ND<350	ND<370	ND<400
Fluoranthene	330	ND<350	ND<370	ND<400
Fluorene	330	ND<350	ND<370	ND<400
Hexachlorobenzene	330	ND<350	ND<370	ND<400
Hexachlorobutadiene	330	ND<350	ND<370	ND<400
Hexachlorocyclopentadiene	330	ND<350	ND<370	ND<400
Hexachloroethane	330	ND<350	ND<370	ND<400
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<370	ND<400
Isophorone	330	ND<350	ND<370	ND<400
N-nitroso-dippropylamine	330	ND<350	ND<370	ND<400
N-nitrosodipropylamine	330	ND<350	ND<370	ND<400
Naphthalene	330	ND<350	ND<370	ND<400
Nitrobenzene	330	ND<350	ND<370	ND<400
Pentachlorophenol	1600	ND<1700	ND<1800	ND<1900
Phenanthrene	330	ND<350	ND<370	ND<400
Phenol	330	ND<350	ND<370	ND<400
Pyrene	330	ND<350	ND<370	ND<400
========== TIC ==========				
Hexanedioic Acid,2-Methyl-5-	TIC	J 140		
Octadecanoic Acid	TIC	J 1100		
Unknown @ 23.00	TIC	J 320		
Unknown @ 33.09	TIC	J 140		
Unknown @ 6.93	TIC			J 400
Unknown @ 7.00	TIC		J 1100	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>	W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/23/88	09/23/88	09/23/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown Hydrocarbon @ 35.42	TIC		J 190	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>	W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/23/88	09/23/88	09/23/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	8130	17400	21900
Antimony	12	25.7	60.0	62.9
Arsenic	2	J 1.6	ND<6.8	ND<1.4
Barium	40	128	119	191
Beryllium	1	0.97	1.9	2.0
Cadmium	1	ND<0.92	ND<0.97	ND
Calcium	1000	87800	9270	15400
Chromium	2	28.9	73.9	63.6
Cobalt	10	J 8.1	16.8	13.0
Copper	5	78.8	44.0	50.3
Iron	20	16100	39300	30800
Lead	1	ND<0.55	7.1	8.8
Magnesium	1000	6490	15900	15600
Manganese	3	447	488	511
Mercury	.04	0.2	ND<0.2	ND<0.2
Nickel	8	39.9	60.9	63.2
Potassium	1000	J 540	J 847	1690
Selenium	1	ND<0.55	ND<0.58	ND<0.62
Silver	2	ND<0.55	ND<0.58	ND<0.62
Sodium	1000	J 106	J 161	J 267
Thallium	2	ND<0.37	ND<0.39	ND<0.41
Vanadium	10	52.7	78.2	51.4
Zinc	4	86.7	56.3	66.7

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>	W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/23/88	09/23/88	09/23/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>	W7-19A-MD1	W7-19A-MD2	W7-19A-MD3
SAMPLE DEPTH (ft.) ==>	2.0	4.0	6.0
SAMPLE DATE ========>	09/23/88	09/23/88	09/23/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6
2-Butanone	10	ND<11	J 2	J 4
2-Hexanone	10	ND<11	ND<11	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<11	ND<12
Acetone	10	BJ 4	BJ 10	B 24
Benzene	5	ND	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6
Bromomethane	10	ND<11	ND<11	ND<12
Carbon disulfide	5	ND	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6
Chloroethane	10	ND<11	ND<11	ND<12
Chloroform	5	ND	ND<6	ND<6
Chloromethane	10	ND<11	ND<11	ND<12
Dibromochloromethane	5	ND	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6
Methylene chloride	5	B 14	B 15	B 13
Styrene	5	ND	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6
Toluene	5	ND	ND<6	J 2
Total xylenes	5	ND	ND<6	ND<6
Trichloroethene	5	ND	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<11	ND<12
Vinyl chloride	10	ND<11	ND<11	ND<12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE ========>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<390	ND<380	ND<380	ND<380
1,2,4-Trichlorobenzene	330	ND<390	ND<380	ND<380	ND<380
1,3 Dichlorobenzene	330	ND<390	ND<380	ND<380	ND<380
1,4 Dichlorobenzene	330	ND<390	ND<380	ND<380	ND<380
2 nitrophenol	330	ND<390	ND<380	ND<380	ND<380
2,4 Dimethylphenol	330	ND<390	ND<380	ND<380	ND<380
2,4,5-Trichlorophenol	1600	ND<1900	ND<1900	ND<1800	ND<1800
2,4,6-Trichlorophenol	330	ND<390	ND<380	ND<380	ND<380
2,4-Dichlorophenol	330	ND<390	ND<380	ND<380	ND<380
2,4-Dinitrophenol	1600	ND<1900	ND<1900	ND<1800	ND<1800
2,4-Dinitrotoluene	330	ND<390	ND<380	ND<380	ND<380
2,6-Dinitrotoluene	330	ND<390	ND<380	ND<380	ND<380
2-Chloronaphthalene	330	ND<390	ND<380	ND<380	ND<380
2-Chlorophenol	330	ND<390	ND<380	ND<380	ND<380
2-Methylnaphthalene	330	ND<390	ND<380	ND<380	ND<380
2-Methylphenol	330	ND<390	ND<380	ND<380	ND<380
2-Nitroaniline	1600	ND<1900	ND<1900	ND<1800	ND<1800
3,3'-Dichlorobenzidine	660	ND<790	ND<770	ND<760	ND<760
3-Nitroaniline	1600	ND<1900	ND<1900	ND<1800	ND<1800
4,6-Dinitro-2-methylphenol	1600	ND<1900	ND<1900	ND<1800	ND<1800
4-Bromophenyl phenyl ether	330	ND<390	ND<380	ND<380	ND<380
4-Chloro-3-methylphenol	330	ND<390	ND<380	ND<380	ND<380
4-Chloroaniline	330	ND<390	ND<380	ND<380	ND<380
4-Chlorophenyl phenyl ether	330	ND<390	ND<380	ND<380	ND<380
4-Methylphenol	330	ND<390	ND<380	ND<380	ND<380
4-Nitroaniline	1600	ND<1900	ND<1900	ND<1800	ND<1800
4-Nitrophenol	1600	ND<1900	ND<1900	ND<1800	ND<1800
Acenaphthene	330	ND<390	ND<380	ND<380	ND<380
Acenaphthylene	330	ND<390	ND<380	ND<380	ND<380
Anthracene	330	ND<390	ND<380	ND<380	ND<380
Benzo(a)anthracene	330	ND<390	ND<380	ND<380	ND<380
Benzo(a)pyrene	330	ND<390	ND<380	ND<380	ND<380
Benzo(b)fluoranthene	330	ND<390	ND<380	ND<380	ND<380
Benzo(g,h,i)perylene	330	ND<390	ND<380	ND<380	ND<380
Benzo(k)fluoranthene	330	ND<390	ND<380	ND<380	ND<380

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE ========>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1900	ND<1900	ND<1800	ND<1800
Benzyl Alcohol	330	ND<390	ND<380	ND<380	ND<380
Bis(2-Chloroethoxy)methane	330	ND<390	ND<380	ND<380	ND<380
Bis(2-Chloroethyl)ether	330	ND<390	ND<380	ND<380	ND<380
Bis(2-Chloroisopropyl)ether	330	ND<390	ND<380	ND<380	ND<380
Bis(2-Ethylhexyl)phthalate	330	ND<390	760	J 370	J 64
Butyl benzyl phthalate	330	ND<390	ND<380	ND<380	ND<380
Chrysene	330	ND<390	ND<380	ND<380	ND<380
Di-n-butylphthalate	330	ND<390	ND<380	ND<380	ND<380
Di-n-octyl phthalate	330	ND<390	ND<380	ND<380	ND<380
Dibenz(a,h)anthracene	330	ND<390	ND<380	ND<380	ND<380
Dibenzofuran	330	ND<390	ND<380	ND<380	ND<380
Diethylphthalate	330	ND<390	ND<380	ND<380	ND<380
Dimethyl phthalate	330	ND<390	ND<380	ND<380	ND<380
Fluoranthene	330	ND<390	ND<380	ND<380	ND<380
Fluorene	330	ND<390	ND<380	ND<380	ND<380
Hexachlorobenzene	330	ND<390	ND<380	ND<380	ND<380
Hexachlorobutadiene	330	ND<390	ND<380	ND<380	ND<380
Hexachlorocyclopentadiene	330	ND<390	ND<380	ND<380	ND<380
Hexachloroethane	330	ND<390	ND<380	ND<380	ND<380
Indeno(1,2,3-c,d)pyrene	330	ND<390	ND<380	ND<380	ND<380
Isophorone	330	ND<390	ND<380	ND<380	ND<380
N-nitroso-dippropylamine	330	ND<390	ND<380	ND<380	ND<380
N-nitrosodipropylamine	330	ND<390	ND<380	ND<380	ND<380
Naphthalene	330	ND<390	ND<380	ND<380	ND<380
Nitrobenzene	330	ND<390	ND<380	ND<380	ND<380
Pentachlorophenol	1600	ND<1900	ND<1900	ND<1800	ND<1800
Phenanthrene	330	ND<390	ND<380	ND<380	ND<380
Phenol	330	ND<390	ND<380	ND<380	ND<380
Pyrene	330	ND<390	ND<380	ND<380	ND<380
========== TIC ==========					
1H-Indene,Ocathydro-2,2,4,4,	TIC		J 1200		
2,6,10,16-Tetramethyl Pentad	TIC		J 1900		
2,6-Dimethyl Undecane	TIC		J 1900		
2,7,10-Trimethyl Dodecane	TIC		J 3900		
2-Butoxylethanol	TIC				J 190
2-Butyl-1,1,3-Trimethyl-Cycl	TIC		J 1500		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE ========>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
3,6-Dimethyl Undecane	TIC		J 1200		
6-Ethyl-2-Methyl Decane	TIC		J 1500		
Decahydro-2-Methylnaphthalen	TIC		J 3500		
Unknown @ 14.82	TIC		J 1900		
Unknown @ 15.90	TIC		J 1200		
Unknown @ 16.29	TIC		J 2700		
Unknown Hydrocarbon @ 15.09	TIC		J 1900		
Unknown Hydrocarbon @ 15.57	TIC		J 1500		
Unknown Hydrocarbon @ 18.39	TIC		J 3500		
Unknown Hydrocarbon @ 18.99	TIC		J 1500		
Unknown Hydrocarbon @ 35.96	TIC	J 240			
Unknown Hydrocarbon @ 36.21	TIC		J 1500		
Unknown Hydrocarbon @ 36.36	TIC		J 1900		
Unknown Hydrocarbon @ 36.79	TIC		J 1200		
Unknown Hydrocarbon @ 37.59	TIC		J 1200		
Unknown Hydrocarbon @ 37.76	TIC		J 1200		
Unknown Hydrocarbon @ 37.87	TIC	J 240			

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE ========>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	15200	18400	16600	20600
Antimony	12	44.3	50.8	51.1	55.0
Arsenic	2	ND<1.5	2.5	4.6	3.3
Barium	40	149	166	173	206
Beryllium	1	3.0	3.3	3.4	4.0
Cadmium	1	ND<1.1	ND<1.1	ND	ND
Calcium	1000	17400	29200	21000	21600
Chromium	2	52.4	60.9	52.1	68.6
Cobalt	10	11.5	14.7	15.5	13.9
Copper	5	43.4	32.5	31.4	36.3
Iron	20	26000	26600	27300	31700
Lead	1	12.5	10.0	7.9	38.6
Magnesium	1000	12100	15300	17400	16800
Manganese	3	473	497	555	532
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	61.2	69.9	64.4	67.4
Potassium	1000	J 864	J 735	J 600	J 957
Selenium	1	ND<0.65	ND<0.65	ND<0.60	ND<0.63
Silver	2	ND<0.65	ND<0.65	ND<0.60	ND<0.63
Sodium	1000	J 179	J 231	J 241	J 290
Thallium	2	ND<0.43	ND<0.44	ND<0.40	ND<0.42
Vanadium	10	48.9	54.7	58.5	62.1
Zinc	4	58.8	60.2	52.6	61.5

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE ========>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
TPHC	50	ND	110	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		W7-20A-MD1	W7-20A-MD2	W7-20A-MD3	W7-20A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		09/16/88	09/16/88	09/16/88	09/16/88
SAMPLE TYPE ========>		SPLIT			DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6	ND<6
2-Butanone	10	J 6	J 9	ND<11	ND<11
2-Hexanone	10	ND<12	ND<12	ND<11	ND<11
4-Methyl-2-pentanone	10	ND<12	ND<12	ND<11	ND<11
Acetone	10	B 34	B 50	BJ 10	BJ 10
Benzene	5	ND<6	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<6	ND<6	ND<6
Bromomethane	10	ND<12	ND<12	ND<11	ND<11
Carbon disulfide	5	ND<6	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6	ND<6
Chloroethane	10	ND<12	ND<12	ND<11	ND>11
Chloroform	5	ND<6	ND<6	ND<6	ND<6
Chloromethane	10	ND<12	ND<12	ND<11	ND<11
Dibromochloromethane	5	ND<6	ND<6	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6	ND<6	ND<6
Methylene chloride	5	B 44	B 43	B 30	B 28
Styrene	5	ND<6	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6	ND<6
Toluene	5	J 2	J 4	J 2	J 2
Total xylenes	5	ND<6	ND<6	ND<6	ND<6
Trichloroethene	5	ND<6	J 3	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<12	ND<11	ND<11
Vinyl chloride	10	ND<12	ND<12	ND<11	ND<11
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6	ND<6
========== TIC ==========					
Alkane	TIC	J 8	J 10		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5
SAMPLE DATE ========>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<420	ND<430	ND<390	ND<410
1,2,4-Trichlorobenzene	330	ND<420	ND<430	ND<390	ND<410
1,3 Dichlorobenzene	330	ND<420	ND<430	ND<390	ND<410
1,4 Dichlorobenzene	330	ND<420	ND<430	ND<390	ND<410
2 nitrophenol	330	ND<420	ND<430	ND<390	ND<410
2,4 Dimethylphenol	330	ND<420	ND<430	ND<390	ND<410
2,4,5-Trichlorophenol	1600	ND<2000	ND<2100	ND<1900	ND<2000
2,4,6-Trichlorophenol	330	ND<420	ND<430	ND<390	ND<410
2,4-Dichlorophenol	330	ND<420	ND<430	ND<390	ND<410
2,4-Dinitrophenol	1600	ND<2000	ND<2100	ND<1900	ND<2000
2,4-Dinitrotoluene	330	ND<420	ND<430	ND<390	ND<410
2,6-Dinitrotoluene	330	ND<420	ND<430	ND<390	ND<410
2-Chloronaphthalene	330	ND<420	ND<430	ND<390	ND<410
2-Chlorophenol	330	ND<420	ND<430	ND<390	ND<410
2-Methylnaphthalene	330	ND<420	ND<430	ND<390	ND<410
2-Methylphenol	330	ND<420	ND<430	ND<390	ND<410
2-Nitroaniline	1600	ND<2000	ND<2100	ND<1900	ND<2000
3,3'-Dichlorobenzidine	660	ND<840	ND<860	ND<780	ND<830
3-Nitroaniline	1600	ND<2000	ND<2100	ND<1900	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<2100	ND<1900	ND<2000
4-Bromophenyl phenyl ether	330	ND<420	ND<430	ND<390	ND<410
4-Chloro-3-methylphenol	330	ND<420	ND<430	ND<390	ND<410
4-Chloroaniline	330	ND<420	ND<430	ND<390	ND<410
4-Chlorophenyl phenyl ether	330	ND<420	ND<430	ND<390	ND<410
4-Methylphenol	330	ND<420	ND<430	ND<390	ND<410
4-Nitroaniline	1600	ND<2000	ND<2100	ND<1900	ND<2000
4-Nitrophenol	1600	ND<2000	ND<2100	ND<1900	ND<2000
Acenaphthene	330	ND<420	ND<430	ND<390	ND<410
Acenaphthylene	330	ND<420	ND<430	ND<390	ND<410
Anthracene	330	ND<420	ND<430	ND<390	ND<410
Benzo(a)anthracene	330	ND<420	ND<430	ND<390	ND<410
Benzo(a)pyrene	330	ND<420	ND<430	ND<390	ND<410
Benzo(b)fluoranthene	330	ND<420	ND<430	ND<390	ND<410
Benzo(g,h,i)perylene	330	ND<420	ND<430	ND<390	ND<410
Benzo(k)fluoranthene	330	ND<420	ND<430	ND<390	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5
SAMPLE DATE ========>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<2000	ND<2100	ND<1900	ND<2000
Benzyl Alcohol	330	ND<420	ND<430	ND<390	ND<410
Bis(2-Chloroethoxy)methane	330	ND<420	ND<430	ND<390	ND<410
Bis(2-Chloroethyl)ether	330	ND<420	ND<430	ND<390	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<420	ND<430	ND<390	ND<410
Bis(2-Ethylhexyl)phthalate	330	J 250	J 370	J 240	J 140
Butyl benzyl phthalate	330	ND<420	ND<430	ND<390	ND<410
Chrysene	330	ND<420	ND<430	ND<390	ND<410
Di-n-butylphthalate	330	BJ 92	BJ 99	BJ 57	BJ 130
Di-n-octyl phthalate	330	ND<420	ND<430	ND<390	ND<410
Dibenz(a,h)anthracene	330	ND<420	ND<430	ND<390	ND<410
Dibenzofuran	330	ND<420	ND<430	ND<390	ND<410
Diethylphthalate	330	ND<420	ND<430	ND<390	J 58
Dimethyl phthalate	330	ND<420	ND<430	ND<390	ND<410
Fluoranthene	330	ND<420	ND<430	ND<390	ND<410
Fluorene	330	ND<420	ND<430	ND<390	ND<410
Hexachlorobenzene	330	ND<420	ND<430	ND<390	ND<410
Hexachlorobutadiene	330	ND<420	ND<430	ND<390	ND<410
Hexachlorocyclopentadiene	330	ND<420	ND<430	ND<390	ND<410
Hexachloroethane	330	ND<420	ND<430	ND<390	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<420	ND<430	ND<390	ND<410
Isophorone	330	ND<420	ND<430	ND<390	ND<410
N-nitroso-dippropylamine	330	ND<420	ND<430	ND<390	ND<410
N-nitrosodipropylamine	330	ND<420	ND<430	ND<390	ND<410
Naphthalene	330	ND<420	ND<430	ND<390	ND<410
Nitrobenzene	330	ND<420	ND<430	ND<390	ND<410
Pentachlorophenol	1600	ND<2000	ND<2100	ND<1900	ND<2000
Phenanthrene	330	ND<420	ND<430	ND<390	ND<410
Phenol	330	ND<420	ND<430	ND<390	ND<410
Pyrene	330	ND<420	ND<430	ND<390	ND<410
========== TIC ==========					
2-Butoxy Ethanol	TIC	J 210			
2-Butyl-1,1,3-Trimethylcyclo	TIC	J 210			
Unknown @ 14.74	TIC	J 170			
Unknown @ 30.17	TIC	J 250			
Unknown @ 30.69	TIC	J 210			
Unknown @ 32.61	TIC	J 210			

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5
SAMPLE DATE ========>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 33.51	TIC	J 250			
Unknown @ 34.17	TIC	J 340			
Unknown @ 35.74	TIC	J 300			
Unknown @ 36.41	TIC	J 510			
Unknown @ 37.04	TIC	J 380			
Unknown @ 37.24	TIC	J 380			
Unknown @ 38.11	TIC	J 210			
Unknown @ 38.76	TIC	J 340			
Unknown @ 6.92	TIC				J 1700
Unknown @ 6.98	TIC			J 780	
Unknown @ 7.00	TIC		J 1600		
Unknown Hydrocarbon @ 16.49	TIC	J 300			
Unknown Hydrocarbon @ 17.92	TIC	J 210			
Unknown Hydrocarbon @ 21.70	TIC	J 340			
Unknown Hydrocarbon @ 23.15	TIC	J 460			
Unknown Hydrocarbon @ 30.39	TIC	J 170			
Unknown Hydrocarbon @ 33.12	TIC	J 210			
Unknown Hydrocarbon @ 37.39	TIC	J 550			

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>	W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0	6.5
SAMPLE DATE ========>	09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE ========>				DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	23700	18300	13200	15800
Antimony	12	63.8	62.9	44.4	51.8
Arsenic	2	ND<1.5	ND<1.6	4.7	ND<1.5
Barium	40	227	259	141	145
Beryllium	1	2.1	1.8	1.7	2.0
Cadmium	1	ND<1.1	ND<1.1	ND	ND<1.1
Calcium	1000	87400	146000	74700	63800
Chromium	2	59.0	47.4	44.2	52.8
Cobalt	10	12.6	J 9.3	10.9	14.8
Copper	5	36.9	28.1	28.0	28.5
Iron	20	26200	20400	24100	25300
Lead	1	8.9	7.2	6.6	5.9
Magnesium	1000	22500	27900	13700	15300
Manganese	3	493	359	342	497
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	61.5	49.8	51.0	60.3
Potassium	1000	J 621	J 549	J 373	J 544
Selenium	1	ND<0.65	ND<0.67	ND<0.62	ND<0.65
Silver	2	ND<0.65	ND<0.67	ND<0.62	J 0.75
Sodium	1000	J 372	J 417	J 237	J 244
Thallium	2	ND<0.43	ND<0.44	ND<0.42	ND<0.43
Vanadium	10	46.5	40.6	51.4	70.0
Zinc	4	62.9	49.6	49.5	51.4

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5
SAMPLE DATE ========>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
TPHC	50	ND	ND	ND	ND

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/17/89

Results of Soil Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		W7-21A-MD1	W7-21A-MD2	W7-21A-MD3	W7-21A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	6.5
SAMPLE DATE ========>		09/21/88	09/21/88	09/21/88	09/21/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6	ND<6
2-Butanone	10	BJ 3	J 2	ND<12	J 7
2-Hexanone	10	ND<13	ND<13	ND<12	ND<13
4-Methyl-2-pentanone	10	ND<13	ND<13	ND<12	ND<13
Acetone	10	BJ 6	BJ 9	BJ 6	B 45
Benzene	5	ND<6	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<6	ND<6	ND<6
Bromomethane	10	ND<13	ND<13	ND<12	ND<13
Carbon disulfide	5	ND<6	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6	ND<6
Chloroethane	10	ND<13	ND<13	ND<12	ND<13
Chloroform	5	ND<6	ND<6	ND<6	ND<6
Chloromethane	10	ND<13	ND<13	ND<12	ND<13
Dibromochloromethane	5	ND<6	ND<6	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6	ND<6	J 3
Methylene chloride	5	B 17	B 15	B 25	B 18
Styrene	5	ND<6	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6	ND<6
Toluene	5	ND<6	ND<6	ND<6	J 2
Total xylenes	5	ND<6	ND<6	ND<6	J 4
Trichloroethene	5	ND<6	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<13	ND<13	ND<12	ND<13
Vinyl chloride	10	ND<13	ND<13	ND<12	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6	ND<6

RESULTS OF WATER SAMPLE ANALYSES, SITE 7

FOOTNOTES FOR DATA TABLES

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

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

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-01(A)	W07-01(A)	W07-01(A)	W07-01(A)
SAMPLE NUMBER =====>		MOF-227	MOF-228	MOF-395	MOF-617
SAMPLE DATE ========>		10/26/88	10/26/88	01/13/89	04/20/89
SAMPLE TYPE ========>			DUP		
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	330	330	310	NA
Carbonate	1	ND	ND	ND	NA
Chloride	.1	35	35	33	NA
Fluoride	.1	ND<0.8	ND<0.8	ND<0.8	NA
Nitrate	.1	0.41	0.43	0.31	NA
Sulfate	.2	190	180	160	NA
TDS	1	630	670	530	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-01(A)	W07-01(A)	W07-01(A)	W07-01(A)
SAMPLE NUMBER =====>	MOF-227	MOF-228	MOF-395	MOF-617
SAMPLE DATE ========>	10/26/88	10/26/88	01/13/89	04/20/89
SAMPLE TYPE ========>		DUP		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	BJ 8	B 12	BJ 6	B 14
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	BJ 3	BJ 2	B 17	B 11
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-04(B1)	W07-04(B1)	W07-04(B1)	W07-04(B1)
SAMPLE NUMBER =====>		MOF-229	MOF-393	MOF-622	MOF-623
SAMPLE DATE ========>		10/26/88	01/13/89	04/21/89	04/21/89
SAMPLE TYPE ========>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	240	230	NA	NA
Carbonate	1	ND	ND	NA	NA
Chloride	.1	24	19	NA	NA
Fluoride	.1	ND<0.8	ND<0.8	NA	NA
Nitrate	.1	ND	0.13	NA	NA
Sulfate	.2	29	19	NA	NA
TDS	1	280	270	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-04(B1)	W07-04(B1)	W07-04(B1)	W07-04(B1)
SAMPLE NUMBER =====>		MOF-229	MOF-393	MOF-622	MOF-623
SAMPLE DATE ========>		10/26/88	01/13/89	04/21/89	04/21/89
SAMPLE TYPE ========>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	B 12	BJ 7	BJ 4	BJ 7
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	B 6	B 8	B 5	B 8
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-08(A)	W07-08(A)	W07-08(A)	W07-08(A)
SAMPLE NUMBER =====>		MOF-214	MOF-397	MOF-618	MOF-619
SAMPLE DATE ========>		10/27/88	01/16/89	04/20/89	04/20/89
SAMPLE TYPE ========>					TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	390	420	NA	NA
Carbonate	1	ND	ND	NA	NA
Chloride	.1	46	46	NA	NA
Fluoride	.1	ND<2	ND<0.8	NA	NA
Nitrate	.1	2.7	3.1	NA	NA
Sulfate	.2	240	240	NA	NA
TDS	1	66	890	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-08(A)	W07-08(A)	W07-08(A)	W07-08(A)
SAMPLE NUMBER =====>	MOF-214	MOF-397	MOF-618	MOF-619
SAMPLE DATE ========>	10/27/88	01/16/89	04/20/89	04/20/89
SAMPLE TYPE ========>				TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	5	8	7	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	J 3	5	J 4	ND
1,1-Dichloroethylene	5	ND	J 3	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	14	22	21	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	BJ 7	ND	BJ 8	B 16
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	J 4	91	7	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	5	9	7	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	BJ 4	BJ 1	B 7	B 9
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	75	160	160	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	25	50	45	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-13(A)	W07-13(A)	W07-13(A)	W07-13(A)
SAMPLE NUMBER =====>		MOF-211	MOF-394	MOF-620	MOF-621
SAMPLE DATE ========>		10/26/88	01/13/89	04/20/89	04/20/89
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	420	410	NA	NA
Carbonate	1	ND	ND	NA	NA
Chloride	.1	56	48	NA	NA
Fluoride	.1	ND<2	ND<2.0	NA	NA
Nitrate	.1	3.7	3.3	NA	NA
Sulfate	.2	340	300	NA	NA
TDS	1	920	870	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-13(A)	W07-13(A)	W07-13(A)	W07-13(A)
SAMPLE NUMBER =====>	MOF-211	MOF-394	MOF-620	MOF-621
SAMPLE DATE ========>	10/26/88	01/13/89	04/20/89	04/20/89
SAMPLE TYPE ========>				DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	BJ 4	BJ 6	B 14	BJ 9
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	BJ 2	B 7	B 7	B 6
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-15(B1)	W07-15(B1)	W07-15(B1)
SAMPLE NUMBER =====>	MOF-212	MOF-396	MOF-624
SAMPLE DATE ========>	10/26/88	01/16/89	04/24/89
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	260	210	NA
Carbonate	1	ND	2.4	NA
Chloride	.1	25	18	NA
Fluoride	.1	ND<0.8	ND<0.8	NA
Nitrate	.1	ND	ND	NA
Sulfate	.2	28	19	NA
TDS	1	500	310	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-15(B1)	W07-15(B1)	W07-15(B1)
SAMPLE NUMBER =====>	MOF-212	MOF-396	MOF-624
SAMPLE DATE ========>	10/26/88	01/16/89	04/24/89
SAMPLE TYPE ========>			

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

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE ========>		11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE ========>			TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
1,2 Dichlorobenzene	10	ND	NA	ND	NA	ND	ND
1,2,4-Trichlorobenzene	10	ND	NA	ND	NA	ND	ND
1,3 Dichlorobenzene	10	ND	NA	ND	NA	ND	ND
1,4 Dichlorobenzene	10	ND	NA	ND	NA	ND	ND
2 nitrophenol	10	ND	NA	ND	NA	ND	ND
2,4 Dimethylphenol	10	ND	NA	ND	NA	ND	ND
2,4,5-Trichlorophenol	50	ND	NA	ND	NA	ND	ND
2,4,6-Trichlorophenol	10	ND	NA	ND	NA	ND	ND
2,4-Dichlorophenol	10	ND	NA	ND	NA	ND	ND
2,4-Dinitrophenol	50	ND	NA	ND	NA	ND	ND
2,4-Dinitrotoluene	10	ND	NA	ND	NA	ND	ND
2,6-Dinitrotoluene	10	ND	NA	ND	NA	ND	ND
2-Chloronaphthalene	10	ND	NA	ND	NA	ND	ND
2-Chlorophenol	10	ND	NA	ND	NA	ND	ND
2-Methylnaphthalene	10	ND	NA	ND	NA	ND	ND
2-Methylphenol	10	ND	NA	ND	NA	ND	ND
2-Nitroaniline	50	ND	NA	ND	NA	ND	ND
3,3'-Dichlorobenzidine	20	ND	NA	ND	NA	ND	ND
3-Nitroaniline	50	ND	NA	ND	NA	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	NA	ND	NA	ND	ND
4-Bromophenyl phenyl ether	10	ND	NA	ND	NA	ND	ND
4-Chloro-3-methylphenol	10	ND	NA	ND	NA	ND	ND
4-Chloroaniline	10	ND	NA	ND	NA	ND	ND
4-Chlorophenyl phenyl ether	10	ND	NA	ND	NA	ND	ND
4-Methylphenol	10	ND	NA	ND	NA	ND	ND
4-Nitroaniline	50	ND	NA	ND	NA	ND	ND
4-Nitrophenol	50	ND	NA	ND	NA	ND	ND
Acenaphthene	10	ND	NA	ND	NA	ND	ND
Acenaphthylene	10	ND	NA	ND	NA	ND	ND
Anthracene	10	ND	NA	ND	NA	ND	ND
Benzo(a)anthracene	10	ND	NA	ND	NA	ND	ND
Benzo(a)pyrene	10	ND	NA	ND	NA	ND	ND
Benzo(b)fluoranthene	10	ND	NA	ND	NA	ND	ND
Benzo(g,h,i)perylene	10	ND	NA	ND	NA	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE ========>		11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE ========>			TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Benzo(k)fluoranthene	10	ND	NA	ND	NA	ND	ND
Benzoic acid	50	ND	NA	ND	NA	ND	ND
Benzyl Alcohol	10	ND	NA	ND	NA	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	NA	ND	NA	ND	ND
Bis(2-Chloroethyl)ether	10	ND	NA	ND	NA	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	NA	ND	NA	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	NA	ND	NA	ND	ND
Butyl benzyl phthalate	10	ND	NA	ND	NA	ND	ND
Chrysene	10	ND	NA	ND	NA	ND	ND
Di-n-butylphthalate	10	ND	NA	ND	NA	ND	ND
Di-n-octyl phthalate	10	ND	NA	ND	NA	ND	ND
Dibenz(a,h)anthracene	10	ND	NA	ND	NA	ND	ND
Dibenzofuran	10	ND	NA	ND	NA	ND	ND
Diethylphthalate	10	ND	NA	ND	NA	ND	ND
Dimethyl phthalate	10	ND	NA	ND	NA	ND	ND
Fluoranthene	10	ND	NA	ND	NA	ND	ND
Fluorene	10	ND	NA	ND	NA	ND	ND
Hexachlorobenzene	10	ND	NA	ND	NA	ND	ND
Hexachlorobutadiene	10	ND	NA	ND	NA	ND	ND
Hexachlorocyclopentadiene	10	ND	NA	ND	NA	ND	ND
Hexachloroethane	10	ND	NA	ND	NA	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	NA	ND	NA	ND	ND
Isophorone	10	ND	NA	ND	NA	ND	ND
N-nitroso-dipropylamine	10	ND	NA	ND	NA	ND	ND
N-nitrosodipropylamine	10	ND	NA	ND	NA	ND	ND
Naphthalene	10	ND	NA	ND	NA	ND	ND
Nitrobenzene	10	ND	NA	ND	NA	ND	ND
Pentachlorophenol	50	ND	NA	ND	NA	ND	ND
Phenanthrene	10	ND	NA	ND	NA	ND	ND
Phenol	10	ND	NA	ND	NA	ND	ND
Pyrene	10	ND	NA	ND	NA	ND	ND

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE ========>		11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE ========>			TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Aluminum	200	J 12.3	NA	ND<5.0	NA	ND<13.0	J 192
Antimony	60	ND<24.0	NA	ND<24.0	NA	ND<25.0	ND<25.0
Arsenic	10	10.0	NA	J 8.8	NA	J 7.8	J 9.2
Barium	200	J 81.6	NA	J 71.8	NA	J 65.6	J 71.8
Beryllium	5	ND<0.60	NA	J 1.2	NA	ND<0.50	ND<0.50
Cadmium	5	ND	NA	ND	NA	ND<3.7	ND<3.7
Calcium	5000	31100	NA	31100	NA	30700	30500
Chromium	10	ND<5.0	NA	ND<5.0	NA	ND<3.1	ND<3.1
Cobalt	50	ND<5.0	NA	ND<5.0	NA	ND<6.5	J 8.3
Copper	25	ND<4.0	NA	ND<4.0	NA	ND<3.1	ND<3.1
Iron	100	J 26.5	NA	ND<6.0	NA	J 18.3	215
Lead	5	J 3.3	NA	ND<3.0	NA	ND<1.4	ND<1.4
Magnesium	5000	10600	NA	9790	NA	10800	10900
Manganese	15	63.4	NA	63.1	NA	63.8	64.4
Mercury	.2	ND	NA	ND	NA	0.2	0.2
Nickel	40	ND<8.0	NA	ND<8.0	NA	ND<8.6	ND<8.6
Potassium	5000	J 1930	NA	J 940	NA	J 1380	J 2210
Selenium	5	ND<3.0	NA	ND<3.0	NA	ND<2.1	ND<2.1
Silver	10	J 6.7	NA	ND<3.0	NA	ND<3.2	ND<3.2
Sodium	5000	60900	NA	66200	NA	59500	59200
Thallium	10	ND<2.0	NA	ND<2.0	NA	ND<1.0	ND<1.0
Vanadium	50	J 6.6	NA	ND<4.0	NA	ND<2.9	ND<7.0
Zinc	20	J 4.4	NA	J 4.7	NA	ND<3.0	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>	MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE ========>	11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE ========>		TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]				
Bicarbonate	1	200	NA	200	NA	200	200
Carbonate	1	ND	NA	ND	NA	ND	ND
Chloride	.1	18	NA	19	NA	22	17
Fluoride	.1	ND<0.4	NA	ND<0.4	NA	ND	ND
Nitrate	.1	ND	NA	ND	NA	ND	ND
Sulfate	.2	17	NA	18	NA	18	18
TDS	1	290	NA	280	NA	300	300
TPHC	.25	ND	NA	ND	NA	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-330	MOF-332	MOF-386	MOF-439	MOF-444	MOF-445
SAMPLE DATE ========>		11/29/88	11/29/88	12/15/88	01/16/89	01/16/89	01/16/89
SAMPLE TYPE ========>			TRIP BLANK		TRIP BLANK		DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
1,1,1-Trichloroethane	5	ND	J 2	ND	J 2	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	J 1	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND
Acetone	10	ND	ND	J 7	BJ 7	BJ 7	BJ 4
Benzene	5	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND
Methylene chloride	5	ND	B 28	BJ 1	B 8	BJ 3	BJ 4
Styrene	5	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND	ND
Toluene	5	ND	J 2	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND
========== TIC ==========							
Unknown @ 2.37	TIC						J 50

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE ========>		02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE ========>				DUP	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,2 Dichlorobenzene	10	ND	ND	ND	NA
1,2,4-Trichlorobenzene	10	ND	ND	ND	NA
1,3 Dichlorobenzene	10	ND	ND	ND	NA
1,4 Dichlorobenzene	10	ND	ND	ND	NA
2 nitrophenol	10	ND	ND	ND	NA
2,4 Dimethylphenol	10	ND	ND	ND	NA
2,4,5-Trichlorophenol	50	ND	ND	ND	NA
2,4,6-Trichlorophenol	10	ND	ND	ND	NA
2,4-Dichlorophenol	10	ND	ND	ND	NA
2,4-Dinitrophenol	50	ND	ND	ND	NA
2,4-Dinitrotoluene	10	ND	ND	ND	NA
2,6-Dinitrotoluene	10	ND	ND	ND	NA
2-Chloronaphthalene	10	ND	ND	ND	NA
2-Chlorophenol	10	ND	ND	ND	NA
2-Methylnaphthalene	10	ND	ND	ND	NA
2-Methylphenol	10	ND	ND	ND	NA
2-Nitroaniline	50	ND	ND	ND	NA
3,3'-Dichlorobenzidine	20	ND	ND	ND	NA
3-Nitroaniline	50	ND	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	ND	ND	NA
4-Bromophenyl phenyl ether	10	ND	ND	ND	NA
4-Chloro-3-methylphenol	10	ND	ND	ND	NA
4-Chloroaniline	10	ND	ND	ND	NA
4-Chlorophenyl phenyl ether	10	ND	ND	ND	NA
4-Methylphenol	10	ND	ND	ND	NA
4-Nitroaniline	50	ND	ND	ND	NA
4-Nitrophenol	50	ND	ND	ND	NA
Acenaphthene	10	ND	ND	ND	NA
Acenaphthylene	10	ND	ND	ND	NA
Anthracene	10	ND	ND	ND	NA
Benzo(a)anthracene	10	ND	ND	ND	NA
Benzo(a)pyrene	10	ND	ND	ND	NA
Benzo(b)fluoranthene	10	ND	ND	ND	NA
Benzo(g,h,i)perylene	10	ND	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE ========>		02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE ========>				DUP	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Benzo(k)fluoranthene	10	ND	ND	ND	NA
Benzoic acid	50	ND	ND	ND	NA
Benzyl Alcohol	10	ND	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND	NA
Butyl benzyl phthalate	10	ND	ND	ND	NA
Chrysene	10	ND	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	ND	NA
Dibenzofuran	10	ND	ND	ND	NA
Diethylphthalate	10	ND	ND	ND	NA
Dimethyl phthalate	10	ND	ND	ND	NA
Fluoranthene	10	ND	ND	ND	NA
Fluorene	10	ND	ND	ND	NA
Hexachlorobenzene	10	ND	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	ND	NA
Hexachloroethane	10	ND	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND	NA
Isophorone	10	ND	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	ND	NA
N-nitrosodipropylamine	10	ND	ND	ND	NA
Naphthalene	10	ND	ND	ND	NA
Nitrobenzene	10	ND	ND	ND	NA
Pentachlorophenol	50	ND	ND	ND	NA
Phenanthrene	10	ND	ND	ND	NA
Phenol	10	ND	ND	ND	NA
Pyrene	10	ND	ND	ND	NA

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE ========>		02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE ========>				DUP	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Aluminum	200	J 15.0	ND<13.0	ND<13.0	NA
Antimony	60	ND<25.0	ND<25.0	ND<25.0	NA
Arsenic	10	J 8.4	J 10	J 9.0	NA
Barium	200	J 76.8	J 78.1	J 71.7	NA
Beryllium	5	ND<0.50	ND<0.50	ND<0.50	NA
Cadmium	5	ND<3.7	J 4.6	ND<3.7	NA
Calcium	5000	30600	29400	29300	NA
Chromium	10	ND<3.1	ND<3.1	ND<3.1	NA
Cobalt	50	ND<6.5	ND<6.5	ND<6.5	NA
Copper	25	ND<3.1	ND<3.1	ND<3.1	NA
Iron	100	J 24.9	J 36.8	J 30.9	NA
Lead	5	ND<1.4	ND<1.4	ND<1.4	NA
Magnesium	5000	10800	9100	9070	NA
Manganese	15	61.3	58.9	56.4	NA
Mercury	.2	J 0.1	ND<0.1	ND<0.1	NA
Nickel	40	ND<8.6	ND<8.6	ND<8.6	NA
Potassium	5000	J 2260	J 1730	J 1390	NA
Selenium	5	ND<2.5	ND<2.5	ND<2.5	NA
Silver	10	J 4.7	ND<3.2	ND<3.2	NA
Sodium	5000	62100	60900	60700	NA
Thallium	10	J 1.3	ND<1.0	ND<1.0	NA
Vanadium	50	J 4.1	ND<2.9	ND<2.9	NA
Zinc	20	ND<3.0	ND<3.0	J 5.1	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE ========>		02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE ========>				DUP	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	190	NA	NA	NA
Carbonate	1	ND	NA	NA	NA
Chloride	.1	28	NA	NA	NA
Fluoride	.1	ND<0.4	NA	NA	NA
Nitrate	.1	ND	NA	NA	NA
Sulfate	.2	180	NA	NA	NA
TDS	1	270	NA	NA	NA
TPHC	.25	ND	ND	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-16(C)	W07-16(C)	W07-16(C)	W07-16(C)
SAMPLE NUMBER =====>		MOF-500	MOF-610	MOF-611	MOF-612
SAMPLE DATE ========>		02/27/89	04/18/89	04/18/89	04/18/89
SAMPLE TYPE ========>				DUP	TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	B 14	BJ 2	BJ 2	ND
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	B 10	BJ 4	BJ 4	B 11
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	J 1
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>		MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE ========>		10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]							
1,2 Dichlorobenzene	10	ND	ND	NA	NA	ND	NA	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND	NA	NA	ND	NA	ND	ND
1,3 Dichlorobenzene	10	ND	ND	NA	NA	ND	NA	ND	ND
1,4 Dichlorobenzene	10	ND	ND	NA	NA	ND	NA	ND	ND
2 nitrophenol	10	ND	ND	NA	NA	ND	NA	ND	ND
2,4 Dimethylphenol	10	ND	ND	NA	NA	ND	NA	ND	ND
2,4,5-Trichlorophenol	50	ND	ND	NA	NA	ND	NA	ND	ND
2,4,6-Trichlorophenol	10	ND	ND	NA	NA	ND	NA	ND	ND
2,4-Dichlorophenol	10	ND	ND	NA	NA	ND	NA	ND	ND
2,4-Dinitrophenol	50	ND	ND	NA	NA	ND	NA	ND	ND
2,4-Dinitrotoluene	10	ND	ND	NA	NA	ND	NA	ND	ND
2,6-Dinitrotoluene	10	ND	ND	NA	NA	ND	NA	ND	ND
2-Chloronaphthalene	10	ND	ND	NA	NA	ND	NA	ND	ND
2-Chlorophenol	10	ND	ND	NA	NA	ND	NA	ND	ND
2-Methylnaphthalene	10	ND	ND	NA	NA	ND	NA	ND	ND
2-Methylphenol	10	ND	ND	NA	NA	ND	NA	ND	ND
2-Nitroaniline	50	ND	ND	NA	NA	ND	NA	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND	NA	NA	ND	NA	ND	ND
3-Nitroaniline	50	ND	ND	NA	NA	ND	NA	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	NA	NA	ND	NA	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND	NA	NA	ND	NA	ND	ND
4-Chloro-3-methylphenol	10	ND	ND	NA	NA	ND	NA	ND	ND
4-Chloroaniline	10	ND	ND	NA	NA	ND	NA	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND	NA	NA	ND	NA	ND	ND
4-Methylphenol	10	ND	ND	NA	NA	ND	NA	ND	ND
4-Nitroaniline	50	ND	ND	NA	NA	ND	NA	ND	ND
4-Nitrophenol	50	ND	ND	NA	NA	ND	NA	ND	ND
Acenaphthene	10	ND	ND	NA	NA	ND	NA	ND	ND
Acenaphthylene	10	ND	ND	NA	NA	ND	NA	ND	ND
Anthracene	10	ND	ND	NA	NA	ND	NA	ND	ND
Benzo(a)anthracene	10	ND	ND	NA	NA	ND	NA	ND	ND
Benzo(a)pyrene	10	ND	ND	NA	NA	ND	NA	ND	ND
Benzo(b)fluoranthene	10	ND	ND	NA	NA	ND	NA	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>		MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE ========>		10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]							
Benzo(g,h,i)perylene	10	ND	ND	NA	NA	ND	NA	ND	ND
Benzo(k)fluoranthene	10	ND	ND	NA	NA	ND	NA	ND	ND
Benzoic acid	50	ND	ND	NA	NA	ND	NA	ND	ND
Benzyl Alcohol	10	ND	ND	NA	NA	ND	NA	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	NA	NA	ND	NA	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	NA	NA	ND	NA	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA	NA	ND	NA	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	J 8	NA	NA	J 5	NA	ND	ND
Butyl benzyl phthalate	10	ND	ND	NA	NA	ND	NA	ND	ND
Chrysene	10	ND	ND	NA	NA	ND	NA	ND	ND
Di-n-butylphthalate	10	ND	ND	NA	NA	ND	NA	ND	ND
Di-n-octyl phthalate	10	ND	ND	NA	NA	ND	NA	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	NA	NA	ND	NA	ND	ND
Dibenzofuran	10	ND	ND	NA	NA	ND	NA	ND	ND
Diethylphthalate	10	ND	ND	NA	NA	ND	NA	ND	ND
Dimethyl phthalate	10	ND	ND	NA	NA	ND	NA	ND	ND
Fluoranthene	10	ND	ND	NA	NA	ND	NA	ND	ND
Fluorene	10	ND	ND	NA	NA	ND	NA	ND	ND
Hexachlorobenzene	10	ND	ND	NA	NA	ND	NA	ND	ND
Hexachlorobutadiene	10	ND	ND	NA	NA	ND	NA	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	NA	NA	ND	NA	ND	ND
Hexachloroethane	10	ND	ND	NA	NA	ND	NA	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA	NA	ND	NA	ND	ND
Isophorone	10	ND	ND	NA	NA	ND	NA	ND	ND
N-nitroso-dipropylamine	10	ND	ND	NA	NA	ND	NA	ND	ND
N-nitrosodipropylamine	10	ND	ND	NA	NA	ND	NA	ND	ND
Naphthalene	10	ND	ND	NA	NA	ND	NA	ND	ND
Nitrobenzene	10	ND	ND	NA	NA	ND	NA	ND	ND
Pentachlorophenol	50	ND	ND	NA	NA	ND	NA	ND	ND
Phenanthrene	10	ND	ND	NA	NA	ND	NA	ND	ND
Phenol	10	ND	ND	NA	NA	ND	NA	ND	ND
Pyrene	10	ND	ND	NA	NA	ND	NA	ND	ND
========== TIC ==========									
2-Methylcyclopentanol Isomer	TIC							J 20	
Cyclohexanone	TIC	J 10							
Unknown @ 33.52	TIC		J 6						

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE ========>	10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE ========>			TRIP BLANK			TRIP BLANK		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]							
Unknown @ 4.82	TIC								J 10

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>		MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE ========>		10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]							
Aluminum	200	ND<5.0	ND<5.0	NA	NA	J 38.2	NA	J 22.7	J 20.3
Antimony	60	85.2	J 49.5	NA	NA	102	NA	ND<25.0	ND<25.0
Arsenic	10	J 6.0	J 5.0	NA	NA	ND<7.0	NA	ND<1.4	J 8.1
Barium	200	J 42.0	J 44.6	NA	NA	J 42.7	NA	J 24.7	J 60.9
Beryllium	5	ND<0.60	J 2.3	NA	NA	J 0.99	NA	ND<0.50	ND<0.50
Cadmium	5	ND	ND	NA	NA	ND	NA	ND<3.7	ND<3.7
Calcium	5000	116000	110000	NA	NA	114000	NA	111000	102000
Chromium	10	ND<5.0	ND<5.0	NA	NA	ND<5.0	NA	ND<3.1	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	NA	NA	J 7.1	NA	ND<6.5	ND<6.5
Copper	25	ND<4.0	ND<4.0	NA	NA	ND<4.0	NA	ND<3.1	ND<3.1
Iron	100	855	714	NA	NA	1570	NA	2060	1650
Lead	5	ND	ND	NA	NA	ND<3.0	NA	ND<1.4	ND<1.4
Magnesium	5000	53300	55000	NA	NA	52200	NA	54400	49900
Manganese	15	574	759	NA	NA	617	NA	628	593
Mercury	.2	ND	ND	NA	NA	ND	NA	J 0.1	J 0.1
Nickel	40	ND<8.0	ND<8.0	NA	NA	ND<8.0	NA	ND<8.6	ND<8.6
Potassium	5000	J 1380	J 973	NA	NA	J 3800	NA	J 2420	J 2590
Selenium	5	ND	ND	NA	NA	ND<3.0	NA	ND<2.5	ND<2.5
Silver	10	ND<3.0	ND<3.0	NA	NA	J 6.1	NA	ND<3.2	ND<3.2
Sodium	5000	64500	63100	NA	NA	70900	NA	57800	64100
Thallium	10	ND<5.0	ND<5.0	NA	NA	ND<2.0	NA	ND<1.0	ND<1.0
Vanadium	50	ND<4.0	ND<4.0	NA	NA	ND<4.0	NA	ND<2.9	J 5.9
Zinc	20	J 2.5	J 2.3	NA	NA	J 2.1	NA	ND<3.0	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>		MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE ========>		10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]							
Bicarbonate	1	350	350	NA	NA	340	NA	350	NA
Carbonate	1	ND	ND	NA	NA	ND	NA	ND	NA
Chloride	.1	48	22	NA	NA	38	NA	45	NA
Fluoride	.1	ND<1	ND<2	NA	NA	ND<2.0	NA	ND<0.8	NA
Nitrate	.1	ND	ND	NA	NA	ND<2.0	NA	ND	NA
Sulfate	.2	220	100	NA	NA	200	NA	200	NA
TDS	1	740	720	NA	NA	730	NA	710	NA
TPHC	.25			NA	ND	ND	NA	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)	W07-18(A)
SAMPLE NUMBER =====>	MOF-230	MOF-249	MOF-250	MOF-284	MOF-380	MOF-381	MOF-438	MOF-609
SAMPLE DATE ========>	10/27/88	11/07/88	11/08/88	11/09/88	12/14/88	12/14/88	01/02/89	04/17/89
SAMPLE TYPE ========>			TRIP BLANK			TRIP BLANK		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,1,1-Trichloroethane	5	ND	ND	ND	NA	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	NA	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	NA	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	NA	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	NA	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	NA	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	NA	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	NA	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	NA	ND	BJ 1	ND	ND
2-Hexanone	10	ND	ND	ND	NA	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	NA	ND	ND	ND	ND
Acetone	10	ND	13	9	NA	BJ 6	BJ 9	BJ 3	ND
Benzene	5	ND	ND	ND	NA	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	NA	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	NA	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	NA	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	NA	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	NA	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	NA	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	NA	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	NA	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	NA	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	NA	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	NA	ND	ND	ND	ND
Methylene chloride	5	BJ 3	B 18	B 20	NA	BJ 3	B 8	B 19	B 15
Styrene	5	ND	ND	ND	NA	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	NA	ND	ND	ND	ND
Toluene	5	ND	ND	1	NA	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	NA	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	NA	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	NA	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	NA	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	NA	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	NA	ND	ND	ND	ND
========== TIC ==========									
Ethyl Ether	TIC			J 7					

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,2 Dichlorobenzene	10	ND	NA	ND	ND	ND	ND	NA
1,2,4-Trichlorobenzene	10	ND	NA	ND	ND	ND	ND	NA
1,3 Dichlorobenzene	10	ND	NA	ND	ND	ND	ND	NA
1,4 Dichlorobenzene	10	ND	NA	ND	ND	ND	ND	NA
2 nitrophenol	10	ND	NA	ND	ND	ND	ND	NA
2,4 Dimethylphenol	10	ND	NA	ND	ND	ND	ND	NA
2,4,5-Trichlorophenol	50	ND	NA	ND	ND	ND	ND	NA
2,4,6-Trichlorophenol	10	ND	NA	ND	ND	ND	ND	NA
2,4-Dichlorophenol	10	ND	NA	ND	ND	ND	ND	NA
2,4-Dinitrophenol	50	ND	NA	ND	ND	ND	ND	NA
2,4-Dinitrotoluene	10	ND	NA	ND	ND	ND	ND	NA
2,6-Dinitrotoluene	10	ND	NA	ND	ND	ND	ND	NA
2-Chloronaphthalene	10	ND	NA	ND	ND	ND	ND	NA
2-Chlorophenol	10	ND	NA	ND	ND	ND	ND	NA
2-Methylnaphthalene	10	ND	NA	ND	ND	ND	ND	NA
2-Methylphenol	10	ND	NA	ND	ND	ND	ND	NA
2-Nitroaniline	50	ND	NA	ND	ND	ND	ND	NA
3,3'-Dichlorobenzidine	20	ND	NA	ND	ND	ND	ND	NA
3-Nitroaniline	50	ND	NA	ND	ND	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	NA	ND	ND	ND	ND	NA
4-Bromophenyl phenyl ether	10	ND	NA	ND	ND	ND	ND	NA
4-Chloro-3-methylphenol	10	ND	NA	ND	ND	ND	ND	NA
4-Chloroaniline	10	ND	NA	ND	ND	ND	ND	NA
4-Chlorophenyl phenyl ether	10	ND	NA	ND	ND	ND	ND	NA
4-Methylphenol	10	ND	NA	ND	ND	ND	ND	NA
4-Nitroaniline	50	ND	NA	ND	ND	ND	ND	NA
4-Nitrophenol	50	ND	NA	ND	ND	ND	ND	NA
Acenaphthene	10	ND	NA	ND	ND	ND	ND	NA
Acenaphthylene	10	ND	NA	ND	ND	ND	ND	NA
Anthracene	10	ND	NA	ND	ND	ND	ND	NA
Benzo(a)anthracene	10	ND	NA	ND	ND	ND	ND	NA
Benzo(a)pyrene	10	ND	NA	ND	ND	ND	ND	NA
Benzo(b)fluoranthene	10	ND	NA	ND	ND	ND	ND	NA
Benzo(g,h,i)perylene	10	ND	NA	ND	ND	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Benzo(k)fluoranthene	10	ND	NA	ND	ND	ND	ND	NA
Benzoic acid	50	ND	NA	ND	ND	ND	ND	NA
Benzyl Alcohol	10	ND	NA	ND	ND	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	NA	ND	ND	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	NA	ND	ND	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	NA	ND	ND	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	NA	ND	ND	ND	ND	NA
Butyl benzyl phthalate	10	ND	NA	ND	ND	ND	ND	NA
Chrysene	10	ND	NA	ND	ND	ND	ND	NA
Di-n-butylphthalate	10	ND	NA	ND	ND	ND	ND	NA
Di-n-octyl phthalate	10	ND	NA	ND	ND	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	NA	ND	ND	ND	ND	NA
Dibenzofuran	10	ND	NA	ND	ND	ND	ND	NA
Diethylphthalate	10	ND	NA	ND	ND	ND	ND	NA
Dimethyl phthalate	10	ND	NA	ND	ND	ND	ND	NA
Fluoranthene	10	ND	NA	ND	ND	ND	ND	NA
Fluorene	10	ND	NA	ND	ND	ND	ND	NA
Hexachlorobenzene	10	ND	NA	ND	ND	ND	ND	NA
Hexachlorobutadiene	10	ND	NA	ND	ND	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	NA	ND	ND	ND	ND	NA
Hexachloroethane	10	ND	NA	ND	ND	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	NA	ND	ND	ND	ND	NA
Isophorone	10	ND	NA	ND	ND	ND	ND	NA
N-nitroso-dipropylamine	10	ND	NA	ND	ND	ND	ND	NA
N-nitrosodipropylamine	10	ND	NA	ND	ND	ND	ND	NA
Naphthalene	10	ND	NA	ND	ND	ND	ND	NA
Nitrobenzene	10	ND	NA	ND	ND	ND	ND	NA
Pentachlorophenol	50	ND	NA	ND	ND	ND	ND	NA
Phenanthrene	10	ND	NA	ND	ND	ND	ND	NA
Phenol	10	ND	NA	ND	ND	ND	ND	NA
Pyrene	10	ND	NA	ND	ND	ND	ND	NA
========== TIC ==========								
Cyclohexanone	TIC	J 10		BJ 8				
Methylcyclopentanol	TIC	J 8						
Trichloropropene Isomer	TIC			BJ 10				
Unknown @ 11.24	TIC				J 10			

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Unknown @ 11.77	TIC	J 10	NA					
Unknown @ 13.38	TIC		NA	J 10				
Unknown @ 13.65	TIC	J 20	NA					
Unknown @ 14.07	TIC	J 10	NA					
Unknown @ 31.53	TIC		NA	J 10				
Unknown @ 4.43	TIC						J 8	
Unknown @ 8.82	TIC	J 10	NA					

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Aluminum	200	ND<5.0	NA	ND<5.0	ND<5.0	ND<13.0	ND<13.0	NA
Antimony	60	125	NA	109	132	J 41.5	J 57.7	NA
Arsenic	10	ND<5.0	NA	ND<5.0	ND<7.0	ND<2.1	ND<1.4	NA
Barium	200	J 39.8	NA	J 39.4	J 39.3	J 8.0	J 64.2	NA
Beryllium	5	ND<0.60	NA	ND<0.60	ND<0.60	ND<0.50	ND<0.50	NA
Cadmium	5	ND	NA	ND	ND	ND<3.7	ND<3.7	NA
Calcium	5000	136000	NA	138000	139000	137000	131000	NA
Chromium	10	ND<5.0	NA	ND<5.0	ND<5.0	ND<3.1	ND<3.1	NA
Cobalt	50	ND<5.0	NA	ND<5.0	ND<5.0	ND<6.5	ND<6.5	NA
Copper	25	ND<4.0	NA	ND<4.0	ND<4.0	ND<3.1	ND<3.1	NA
Iron	100	551	NA	686	1450	1000	1200	NA
Lead	5	ND	NA	ND	ND<3.0	ND<1.4	ND<1.4	NA
Magnesium	5000	91900	NA	87200	87700	94200	84800	NA
Manganese	15	630	NA	470	267	181	109	NA
Mercury	.2	ND	NA	ND	0.7	ND<0.1	ND<0.1	NA
Nickel	40	ND<8.0	NA	ND<8.0	ND<8.0	ND<8.6	ND<8.6	NA
Potassium	5000	J 600	NA	J 2540	J 1000	ND<422	ND<422	NA
Selenium	5	ND	NA	ND	ND<3.0	J 4.8	J 4.7	NA
Silver	10	ND<3.0	NA	ND<3.0	ND<3.0	ND<3.2	ND<3.2	NA
Sodium	5000	66700	NA	64500	72100	64200	64900	NA
Thallium	10	ND<5.0	NA	ND<5.0	ND<2.0	ND<1.0	ND<1.0	NA
Vanadium	50	ND<4.0	NA	ND<4.0	ND<4.0	ND<2.9	ND<2.9	NA
Zinc	20	ND<2.0	NA	J 3.0	J 5.3	ND<3.0	ND<3.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]						
Bicarbonate	1	440	NA	410	440	430	NA	NA
Carbonate	1	ND	NA	ND	ND	ND	NA	NA
Chloride	.1	46	NA	46	45	45	NA	NA
Fluoride	.1	ND<2	NA	ND<2	ND<2	ND<2.0	NA	NA
Nitrate	.1	1.9	NA	2.2	2.1	2.6	NA	NA
Sulfate	.2	340	NA	340	330	320	NA	NA
TDS	1	1200	NA	980	970	970	NA	NA
TPHC	.25	NA	NA	ND	ND	ND	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	J 2	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND	ND
Acetone	10	ND	ND	ND	ND	ND	BJ 7	B 17
Benzene	5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND	J 1
Chloromethane	10	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	5	B 5	B 6	BJ 2	ND	ND	B 8	B 9
Styrene	5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND
========== TIC ==========								
1,2-Dichlor-1,1,2-Trifluoroet	TIC			J 5				

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)	W07-19(A)
SAMPLE NUMBER =====>		MOF-231	MOF-232	MOF-260	MOF-384	MOF-440	MOF-614	MOF-615
SAMPLE DATE ========>		10/27/88	10/27/88	11/08/88	12/19/88	01/17/89	04/19/89	04/19/89
SAMPLE TYPE ========>			TRIP BLANK		SPLIT			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,2-Dichloro-1,1,2-Trifluoroe	TIC				J 5			

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE ========>		10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE ========>			SPLIT		TRIP BLANK		TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,2 Dichlorobenzene	10	ND	ND	ND	NA	ND	NA	ND
1,2,4-Trichlorobenzene	10	ND	ND	ND	NA	ND	NA	ND
1,3 Dichlorobenzene	10	ND	ND	ND	NA	ND	NA	ND
1,4 Dichlorobenzene	10	ND	ND	ND	NA	ND	NA	ND
2 nitrophenol	10	ND	ND	ND	NA	ND	NA	ND
2,4 Dimethylphenol	10	ND	ND	ND	NA	ND	NA	ND
2,4,5-Trichlorophenol	50	ND	ND	ND	NA	ND	NA	ND
2,4,6-Trichlorophenol	10	ND	ND	ND	NA	ND	NA	ND
2,4-Dichlorophenol	10	ND	ND	ND	NA	ND	NA	ND
2,4-Dinitrophenol	50	ND	ND	ND	NA	ND	NA	ND
2,4-Dinitrotoluene	10	ND	ND	ND	NA	ND	NA	ND
2,6-Dinitrotoluene	10	ND	ND	ND	NA	ND	NA	ND
2-Chloronaphthalene	10	ND	ND	ND	NA	ND	NA	ND
2-Chlorophenol	10	ND	ND	ND	NA	ND	NA	ND
2-Methylnaphthalene	10	ND	ND	ND	NA	ND	NA	ND
2-Methylphenol	10	ND	ND	ND	NA	ND	NA	ND
2-Nitroaniline	50	ND	ND	ND	NA	ND	NA	ND
3,3'-Dichlorobenzidine	20	ND	ND	ND	NA	ND	NA	ND
3-Nitroaniline	50	ND	ND	ND	NA	ND	NA	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	ND	NA	ND	NA	ND
4-Bromophenyl phenyl ether	10	ND	ND	ND	NA	ND	NA	ND
4-Chloro-3-methylphenol	10	ND	ND	ND	NA	ND	NA	ND
4-Chloroaniline	10	ND	ND	ND	NA	ND	NA	ND
4-Chlorophenyl phenyl ether	10	ND	ND	ND	NA	ND	NA	ND
4-Methylphenol	10	ND	ND	ND	NA	ND	NA	ND
4-Nitroaniline	50	ND	ND	ND	NA	ND	NA	ND
4-Nitrophenol	50	ND	ND	ND	NA	ND	NA	ND
Acenaphthene	10	ND	ND	ND	NA	ND	NA	ND
Acenaphthylene	10	ND	ND	ND	NA	ND	NA	ND
Anthracene	10	ND	ND	ND	NA	ND	NA	ND
Benzo(a)anthracene	10	ND	ND	ND	NA	ND	NA	ND
Benzo(a)pyrene	10	ND	ND	ND	NA	ND	NA	ND
Benzo(b)fluoranthene	10	ND	ND	ND	NA	ND	NA	ND
Benzo(g,h,i)perylene	10	ND	ND	ND	NA	ND	NA	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>	MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE ========>	10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE ========>		SPLIT		TRIP BLANK		TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Benzo(k)fluoranthene	10	ND	ND	ND	NA	ND	NA	ND
Benzoic acid	50	ND	ND	ND	NA	ND	NA	ND
Benzyl Alcohol	10	ND	ND	ND	NA	ND	NA	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND	NA	ND	NA	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND	NA	ND	NA	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND	NA	ND	NA	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND	NA	ND	NA	ND
Butyl benzyl phthalate	10	ND	ND	ND	NA	ND	NA	ND
Chrysene	10	ND	ND	ND	NA	ND	NA	ND
Di-n-butylphthalate	10	ND	ND	ND	NA	ND	NA	ND
Di-n-octyl phthalate	10	ND	ND	ND	NA	ND	NA	ND
Dibenz(a,h)anthracene	10	ND	ND	ND	NA	ND	NA	ND
Dibenzofuran	10	ND	ND	ND	NA	ND	NA	ND
Diethylphthalate	10	ND	ND	ND	NA	ND	NA	ND
Dimethyl phthalate	10	ND	ND	ND	NA	ND	NA	ND
Fluoranthene	10	ND	ND	ND	NA	ND	NA	ND
Fluorene	10	ND	ND	ND	NA	ND	NA	ND
Hexachlorobenzene	10	ND	ND	ND	NA	ND	NA	ND
Hexachlorobutadiene	10	ND	ND	ND	NA	ND	NA	ND
Hexachlorocyclopentadiene	10	ND	ND	ND	NA	ND	NA	ND
Hexachloroethane	10	ND	ND	ND	NA	ND	NA	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND	NA	ND	NA	ND
Isophorone	10	ND	ND	ND	NA	ND	NA	ND
N-nitroso-dipropylamine	10	ND	ND	ND	NA	ND	NA	ND
N-nitrosodipropylamine	10	ND	ND	ND	NA	ND	NA	ND
Naphthalene	10	ND	ND	ND	NA	ND	NA	ND
Nitrobenzene	10	ND	ND	ND	NA	ND	NA	ND
Pentachlorophenol	50	ND	ND	ND	NA	ND	NA	ND
Phenanthrene	10	ND	ND	ND	NA	ND	NA	ND
Phenol	10	ND	ND	ND	NA	ND	NA	ND
Pyrene	10	ND	ND	ND	NA	ND	NA	ND
========== TIC ==========								
Unknown @ 14.05	TIC	J 10						
Unknown @ 14.52	TIC	J 10						
Unknown @ 7.12	TIC	J 9						

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>		MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE ========>		10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE ========>			SPLIT		TRIP BLANK		TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Aluminum	200	ND<5.0	J 9.5	ND<5.0	NA	ND<3.2	NA	ND<13.0
Antimony	60	93.1	87.1	78.6	NA	ND<25.0	NA	ND<25.0
Arsenic	10	ND<5.0	ND<5.0	ND<7.0	NA	ND<2.1	NA	ND<1.4
Barium	200	J 87.0	J 87.3	J 93.2	NA	J 82.3	NA	J 123
Beryllium	5	ND<0.60	ND<0.60	ND<0.60	NA	ND<0.50	NA	ND<0.50
Cadmium	5	ND	ND	ND	NA	ND<3.7	NA	ND<3.7
Calcium	5000	120000	124000	126000	NA	126000	NA	120000
Chromium	10	ND<5.0	ND<5.0	ND<5.0	NA	ND<3.1	NA	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	ND<5.0	NA	ND<6.5	NA	ND<6.5
Copper	25	ND<4.0	ND<4.0	ND<4.0	NA	ND<3.1	NA	ND<3.1
Iron	100	374	817	648	NA	635	NA	105
Lead	5	ND	ND	ND<3.0	NA	ND<1.4	NA	ND<1.4
Magnesium	5000	63700	61900	62400	NA	67800	NA	58700
Manganese	15	250	124	77.4	NA	73.3	NA	23.5
Mercury	.2	ND	ND	ND	NA	J 0.1	NA	ND<0.1
Nickel	40	ND<8.0	ND<8.0	ND<8.0	NA	ND<8.6	NA	ND<8.6
Potassium	5000	J 1080	J 1440	ND<540	NA	ND<422	NA	ND<422
Selenium	5	5.0	7.8	ND<3.0	NA	7.2	NA	6.1
Silver	10	ND<3.0	J 5.2	ND<3.0	NA	ND<3.2	NA	ND<3.2
Sodium	5000	64400	61800	71100	NA	64000	NA	64300
Thallium	10	ND<5.0	ND<5.0	ND<2.0	NA	ND<1.0	NA	ND<1.0
Vanadium	50	ND<4.0	ND<4.0	ND<4.0	NA	ND<2.9	NA	ND<2.9
Zinc	20	ND<2.0	ND<2.0	J 3.8	NA	J 3.3	NA	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>	MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE ========>	10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE ========>		SPLIT		TRIP BLANK		TRIP BLANK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]						
Bicarbonate	1	380	390	390	NA	380	NA	NA
Carbonate	1	ND	ND	ND	NA	ND	NA	NA
Chloride	.1	46	44	41	NA	44	NA	NA
Fluoride	.1	ND<2	ND<2	ND<2	NA	ND<2.0	NA	NA
Nitrate	.1	2.1	2.3	2.2	NA	2.3	NA	NA
Sulfate	.2	240	230	220	NA	230	NA	NA
TDS	1	800	830	800	NA	800	NA	NA
TPHC	.25	NA	ND	ND	NA	ND	NA	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)	W07-20(A)
SAMPLE NUMBER =====>	MOF-233	MOF-261	MOF-374	MOF-375	MOF-442	MOF-443	MOF-616
SAMPLE DATE ========>	10/27/88	11/08/88	12/15/88	12/15/88	01/13/89	01/13/89	04/18/89
SAMPLE TYPE ========>		SPLIT		TRIP BLANK		TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND	ND
Acetone	10	ND	ND	BJ 4	B 13	BJ 7	BJ 6	BJ 7
Benzene	5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	5	BJ 1	ND	B 7	B 24	B 15	B 14	B 6
Styrene	5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	J 1	J 2	J 2	ND	J 1	ND	ND
Toluene	5	ND	ND	ND	J 2	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	J 2	J 4	J 3	ND	J 2	ND	J 3
Vinyl acetate	10	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND>5	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE ========>		10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE ========>		SPLIT		DUP		DUP		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,2 Dichlorobenzene	10	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND	ND	ND	ND	ND	ND
1,3 Dichlorobenzene	10	ND	ND	ND	ND	ND	ND	ND
1,4 Dichlorobenzene	10	ND	ND	ND	ND	ND	ND	ND
2 nitrophenol	10	ND	ND	ND	ND	ND	ND	ND
2,4 Dimethylphenol	10	ND	ND	ND	ND	ND	ND	ND
2,4,5-Trichlorophenol	50	ND	ND	ND	ND	ND	ND	ND
2,4,6-Trichlorophenol	10	ND	ND	ND	ND	ND	ND	ND
2,4-Dichlorophenol	10	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrophenol	50	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrotoluene	10	ND	ND	ND	ND	ND	ND	ND
2,6-Dinitrotoluene	10	ND	ND	ND	ND	ND	ND	ND
2-Chloronaphthalene	10	ND	ND	ND	ND	ND	ND	ND
2-Chlorophenol	10	ND	ND	ND	ND	ND	ND	ND
2-Methylnaphthalene	10	ND	ND	ND	ND	ND	ND	ND
2-Methylphenol	10	ND	ND	ND	ND	ND	ND	ND
2-Nitroaniline	50	ND	ND	ND	ND	ND	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND	ND	ND	ND	ND	ND
3-Nitroaniline	50	ND	ND	ND	ND	ND	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	ND	ND	ND	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND	ND	ND	ND	ND	ND
4-Chloro-3-methylphenol	10	ND	ND	ND	ND	ND	ND	ND
4-Chloroaniline	10	ND	ND	ND	ND	ND	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND	ND	ND	ND	ND	ND
4-Methylphenol	10	ND	ND	ND	ND	ND	ND	ND
4-Nitroaniline	50	ND	ND	ND	ND	ND	ND	ND
4-Nitrophenol	50	ND	ND	ND	ND	ND	ND	ND
Acenaphthene	10	ND	ND	ND	ND	ND	ND	ND
Acenaphthylene	10	ND	ND	ND	ND	ND	ND	ND
Anthracene	10	ND	ND	ND	ND	ND	ND	ND
Benzo(a)anthracene	10	ND	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	10	ND	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	10	ND	ND	ND	ND	ND	ND	ND
Benzo(g,h,i)perylene	10	ND	ND	ND	ND	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE ========>		10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE ========>		SPLIT		DUP		DUP		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Benzo(k)fluoranthene	10	ND	ND	ND	ND	ND	ND	ND
Benzoic acid	50	ND	ND	ND	ND	ND	ND	ND
Benzyl Alcohol	10	ND	ND	ND	ND	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND	ND	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND	ND	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND	ND	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND	ND	ND	ND	ND
Butyl benzyl phthalate	10	ND	ND	ND	ND	ND	ND	ND
Chrysene	10	ND	ND	ND	ND	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	ND	ND	J 2	ND	ND
Di-n-octyl phthalate	10	ND	ND	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	ND	ND	ND	ND	ND
Dibenzofuran	10	ND	ND	ND	ND	ND	ND	ND
Diethylphthalate	10	ND	ND	ND	ND	ND	ND	ND
Dimethyl phthalate	10	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	10	ND	ND	ND	ND	ND	ND	ND
Fluorene	10	ND	ND	ND	ND	ND	ND	ND
Hexachlorobenzene	10	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	ND	ND	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	ND	ND	ND	ND	ND
Hexachloroethane	10	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND	ND	ND	ND	ND
Isophorone	10	ND	ND	ND	ND	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	ND	ND	ND	ND	ND
N-nitrosodipropylamine	10	ND	ND	ND	ND	ND	ND	ND
Naphthalene	10	ND	ND	ND	ND	ND	ND	ND
Nitrobenzene	10	ND	ND	ND	ND	ND	ND	ND
Pentachlorophenol	50	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	10	ND	ND	ND	ND	ND	ND	ND
Phenol	10	ND	ND	ND	ND	ND	ND	ND
Pyrene	10	ND	ND	ND	ND	ND	ND	ND
========== TIC ==========								
Bromohexane Isomer	TIC						BJ 8	
Trimethylbenzene Isomer	TIC				J 20			
Unknown @ 31.54	TIC		BJ 20					
Unknown @ 31.58	TIC			J 20				

PANEL : BNA
MATRIX: WATER

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Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE ========>		10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE ========>		SPLIT		DUP		DUP		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Unknown @ 36.32	TIC			J 10				

PANEL : METALS
MATRIX: WATER

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Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>		MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE ========>		10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE ========>		SPLIT		DUP		DUP		
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Aluminum	200	5.0	J 21.2	ND<5.0	J 63.6	J 10.3	J 27.6	ND<13.0
Antimony	60	145	154	170	191	176	ND<25.0	101
Arsenic	10	ND<5.0	ND<5.0	ND<5.0	ND<7.0	ND<7.0	ND<1.4	ND<1.4
Barium	200	J 48.6	J 49.4	J 54.8	J 71.9	J 66.4	J 45.5	J 83.8
Beryllium	5	ND<0.60	ND<0.60	ND<0.60	ND<0.60	ND<0.60	ND<0.50	ND<0.50
Cadmium	5	ND	ND	ND	ND	ND	ND<3.7	ND<3.7
Calcium	5000	159000	155000	154000	156000	160000	158000	155000
Chromium	10	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<3.1	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	ND<5.0	ND<5.0	J 8.2	ND<6.5	J 11.6
Copper	25	ND<4.0	ND<4.0	ND<4.0	ND<4.0	ND<4.0	ND<3.1	ND<3.1
Iron	100	768	806	820	234	257	408	397
Lead	5	ND	ND	ND	ND<3.0	ND<3.0	ND<1.4	ND<1.4
Magnesium	5000	116000	109000	107000	110000	111000	114000	108000
Manganese	15	146	109	112	54.8	53.5	20.9	22.6
Mercury	.2	ND	ND	ND	ND	ND	ND<0.1	ND<0.1
Nickel	40	ND<8.0	ND<8.0	ND<8.0	ND<8.0	ND<8.0	ND<8.6	ND<8.6
Potassium	5000	ND<540	J 1230	ND<540	J 1190	J 897	J 556	ND<422
Selenium	5	ND	ND	ND	J 3.5	ND<3.0	J 3.8	J 3.7
Silver	10	ND<3.0	J 4.7	ND<3.0	J 7.4	ND<3.0	ND<3.2	ND<3.2
Sodium	5000	59600	56500	56200	104000	64600	55200	57100
Thallium	10	ND<5.0	ND<5.0	ND<5.0	ND<2.0	ND<2.0	ND<1.0	ND<1.0
Vanadium	50	ND<4.0	ND<4.0	ND<4.0	J 5.5	ND<4.0	ND<2.9	ND<2.9
Zinc	20	J 2.8	J 2.2	J 5.4	J 3.9	J 3.9	ND<3.0	ND<3.0

PANEL : MISC
MATRIX: WATER

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Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>	MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE ========>	10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE ========>	SPLIT		DUP		DUP		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]						
Bicarbonate	1	410	410	410	410	410	410	NA
Carbonate	1	ND	ND	ND	ND>1.0	ND	ND	NA
Chloride	.1	55	48	46	47	43	56	NA
Fluoride	.1	ND<2	ND<2	ND<2	ND<2.0	ND<2.0	ND<2.0	NA
Nitrate	.1	2.3	2.4	2.6	6.0	2.6	2.8	NA
Sulfate	.2	470	470	500	440	440	440	NA
TDS	1	1200	1210	1190	1180	1200	1160	NA
TPHC	.25	NA	ND	ND	ND	ND	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 7, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)	W07-21(A)
SAMPLE NUMBER =====>	MOF-213	MOF-263	MOF-264	MOF-372	MOF-382	MOF-437	MOF-613
SAMPLE DATE ========>	10/27/88	11/08/88	11/08/88	12/14/88	12/14/88	01/12/89	04/18/89
SAMPLE TYPE ========>	SPLIT		DUP		DUP		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND	ND
Acetone	10	BJ 9	ND	ND	BJ 5	BJ 5	BJ 3	ND
Benzene	5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	5	B 6	B 12	B 4	BJ 4	BJ 2	B 7	B 16
Styrene	5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND

SITE 8 ANALYTICAL RESULTS

SITE 8 ANALYTICAL RESULTS
SUMMARY TABLES

The summary tables list all compounds that were detected at Site 8

FOOTNOTES FOR DATA TABLES

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

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

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MATRIX: SOIL

Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0
SAMPLE DATE =======>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
1,3 Dichlorobenzene	330			
2 nitrophenol	330			
2,4,6-Trichlorophenol	330			
2,4-Dinitrophenol	1600			
2-Butanone	10		BJ 9	BJ 11
4,6-Dinitro-2-methylphenol	1600			
Acetone	10	BJ 7	B 83	B 130
Benzo(a)pyrene	330			
Benzoic acid	1600			
Bis(2-Ethylhexyl)phthalate	330	J 220		
Butyl benzyl phthalate	330			
Carbon disulfide	5		J 2	J 2
Di-n-butylphthalate	330			
Dibenz(a,h)anthracene	330			
Diethylphthalate	330			
Ethyl benzene	5		J 2	J 2
Methylene chloride	5	B 24	B 33	B 65
N-nitrosodipropylamine	330			
Naphthalene	330			
Phenol	330			
TPHC	50 (mg/Kg)			
Tetrachloroethene	5			
Toluene	5		J 1	J 2
Total xylenes	5		J 6	J 4
Trichloroethene	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 51)	TIC			d
Unknown @ TIC (Total 176)	TIC	d		
Unknown Hydro TIC (Total 9)	TIC			
Unknown Misc TIC (Total 9)	TIC			

MATRIX: SOIL

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	5.0
SAMPLE DATE =======>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,3 Dichlorobenzene	330				
2 nitrophenol	330				
2,4,6-Trichlorophenol	330				
2,4-Dinitrophenol	1600				
2-Butanone	10				
4,6-Dinitro-2-methylphenol	1600				
Acetone	10	B 18	B 130	B 21	B 31
Benzo(a)pyrene	330				
Benzoic acid	1600				
Bis(2-Ethylhexyl)phthalate	330		J 61		
Butyl benzyl phthalate	330				
Carbon disulfide	5		J 3		
Di-n-butylphthalate	330				
Dibenz(a,h)anthracene	330				
Diethylphthalate	330				
Ethyl benzene	5				
Methylene chloride	5	B 17	B 52	B 28	B 35
N-nitrosodipropylamine	330				
Naphthalene	330				
Phenol	330				
TPHC	50 (mg/Kg)				
Tetrachloroethene	5	J 3	J 2		
Toluene	5	J 3	8	J 4	J 4
Total xylenes	5				
Trichloroethene	5		J 1		
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 51)	TIC	d	d	d	d
Unknown @ TIC (Total 176)	TIC	d	d	d	d
Unknown Hydro TIC (Total 9)	TIC	d	d	d	d
Unknown Misc TIC (Total 9)	TIC				

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MATRIX: SOIL

Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0
SAMPLE DATE =======>	08/19/88	08/19/88	08/19/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
1,3 Dichlorobenzene	330			
2 nitrophenol	330			
2,4,6-Trichlorophenol	330			
2,4-Dinitrophenol	1600			
2-Butanone	10			
4,6-Dinitro-2-methylphenol	1600			
Acetone	10	B 85	B 83	B 19
Benzo(a)pyrene	330			
Benzoic acid	1600			
Bis(2-Ethylhexyl)phthalate	330	J 100	J 200	
Butyl benzyl phthalate	330			
Carbon disulfide	5			
Di-n-butylphthalate	330			
Dibenz(a,h)anthracene	330			
Diethylphthalate	330			
Ethyl benzene	5			
Methylene chloride	5	B 29	B 30	B 12
N-nitrosodipropylamine	330			
Naphthalene	330			
Phenol	330			
TPHC	50 (mg/Kg)			
Tetrachloroethene	5			
Toluene	5	J 3	J 4	
Total xylenes	5			
Trichloroethene	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 51)	TIC	d	d	d
Unknown @ TIC (Total 176)	TIC	d	d	d
Unknown Hydro TIC (Total 9)	TIC			
Unknown Misc TIC (Total 9)	TIC			

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MATRIX: SOIL

Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	5.0
SAMPLE DATE =======>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a			
1,3 Dichlorobenzene	330				
2 nitrophenol	330				
2,4,6-Trichlorophenol	330				
2,4-Dinitrophenol	1600				
2-Butanone	10	BJ 3	BJ 10	BJ 4	BJ 6
4,6-Dinitro-2-methylphenol	1600				
Acetone	10	BJ 6	B 41	B 17	B 32
Benzo(a)pyrene	330				
Benzoic acid	1600				
Bis(2-Ethylhexyl)phthalate	330		J 70	J 79	
Butyl benzyl phthalate	330		J 47		
Carbon disulfide	5				
Di-n-butylphthalate	330		J 67		
Dibenz(a,h)anthracene	330				
Diethylphthalate	330				
Ethyl benzene	5				
Methylene chloride	5	B 12	B 18	B 18	B 19
N-nitrosodipropylamine	330		J 53		
Naphthalene	330				
Phenol	330				
TPHC	50 (mg/Kg)	58			
Tetrachloroethene	5				
Toluene	5	J 1		J 2	J 2
Total xylenes	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 51)	TIC	d	d	d	d
Unknown @ TIC (Total 176)	TIC				
Unknown Hydro TIC (Total 9)	TIC		d		
Unknown Misc TIC (Total 9)	TIC				

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MATRIX: SOIL

Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-01	SB08-01
SAMPLE NUMBER =====>		SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/29/88	11/29/88
SAMPLE TYPE =======>			SPLIT
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	B 18	B 25
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 45	B 120
Benzo(a)pyrene	330		
Benzoic acid	1600		J 190
Bis(2-Ethylhexyl)phthalate	330	J 400	
Butyl benzyl phthalate	330		
Carbon disulfide	5	J 2	
Di-n-butylphthalate	330	J 48	
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 16	B 12
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5	J 2	J 2
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	d
Unknown @ TIC (Total 176)	TIC		
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

MATRIX: SOIL

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-02	SB08-02
SAMPLE NUMBER =====>		SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330		
2 nitrophenol	330		J 43
2,4,6-Trichlorophenol	330		J 47
2,4-Dinitrophenol	1600		J 240
2-Butanone	10	23	31
4,6-Dinitro-2-methylphenol	1600		J 69
Acetone	10	B 110	B 170
Benzo(a)pyrene	330		J 64
Benzoic acid	1600		2000
Bis(2-Ethylhexyl)phthalate	330	430	
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330	J 130	
Dibenz(a,h)anthracene	330		J 99
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 13	B 15
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	d
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-03	SB08-03
SAMPLE NUMBER =====>		SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
1,3 Dichlorobenzene	330	J 71	
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	J 12	20
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 110	B 110
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330	J 140	
Butyl benzyl phthalate	330		
Carbon disulfide	5		J 2
Di-n-butylphthalate	330		J 61
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 23	B 13
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC		
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-04	SB08-04
SAMPLE NUMBER =====>		SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	J 4	19
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 23	B 120
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330		J 88
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330		
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 12	B 16
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)	380	
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC		
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-05	SB08-05
SAMPLE NUMBER =====>		SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	J 5	J 5
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 19	B 18
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330		J 2100
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330	J 470	
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 23	B 21
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5	J 1	J 1
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-06	SB08-06
SAMPLE NUMBER =====>		SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	J 5	21
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 26	B 110
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330		
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330		
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 26	B 23
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5	J 1	J 2
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC		d
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC	d	
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-07	SB08-07
SAMPLE NUMBER =====>		SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	J 10	27
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 44	B 160
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330	J 310	J 94
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330	J 83	
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 11	B 14
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5		J 2
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	d
Unknown @ TIC (Total 176)	TIC		
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-08	SB08-08
SAMPLE NUMBER =====>		SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	15	13
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 88	B 73
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330		
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330		
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 18	B 12
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5		J 1
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	d
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-09	SB08-09
SAMPLE NUMBER =====>		SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)]	See footnote a
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	BJ 7	B 19
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	BJ 10	B 91
Benzo(a)pyrene	330		
Benzoic acid	1600	J 310	
Bis(2-Ethylhexyl)phthalate	330	900	J 230
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330	J 100	
Dibenz(a,h)anthracene	330		
Diethylphthalate	330	J 52	
Ethyl benzene	5		
Methylene chloride	5	B 13	B 10
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5	J 2	J 3
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-10	SB08-10
SAMPLE NUMBER =====>		SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330	J 430	
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	B 13	B 26
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 74	B 160
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330		
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330		J 840
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 29	B 44
N-nitrosodipropylamine	330		
Naphthalene	330		J 520
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5	J 2	J 3
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC		
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>	SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	3.0
SAMPLE DATE =======>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE =======>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a		
1,3 Dichlorobenzene	330			
2 nitrophenol	330			
2,4,6-Trichlorophenol	330			
2,4-Dinitrophenol	1600			
2-Butanone	10	B 19	B 17	BJ 10
4,6-Dinitro-2-methylphenol	1600			
Acetone	10	B 120	B 160	B 84
Benzo(a)pyrene	330			
Benzoic acid	1600	J 150		
Bis(2-Ethylhexyl)phthalate	330	J 810	J 43	2000
Butyl benzyl phthalate	330			
Carbon disulfide	5		J 1	
Di-n-butylphthalate	330	J 61		J 48
Dibenz(a,h)anthracene	330			
Diethylphthalate	330	J 47		
Ethyl benzene	5			
Methylene chloride	5	B 27	B 47	B 39
N-nitrosodipropylamine	330			
Naphthalene	330			
Phenol	330	J 51		
TPHC	50 (mg/Kg)			
Tetrachloroethene	5			
Toluene	5			J 1
Total xylenes	5			
Trichloroethene	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 51)	TIC	d	d	
Unknown @ TIC (Total 176)	TIC	d	d	d
Unknown Hydro TIC (Total 9)	TIC			
Unknown Misc TIC (Total 9)	TIC			

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-12	SB08-12
SAMPLE NUMBER =====>		SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	B 16	B 14
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 91	B 84
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330	J 380	J 82
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330		
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 30	B 18
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5		
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	
Unknown @ TIC (Total 176)	TIC	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-1
Site 8 Analytical Results Summary
Soil Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>	SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	3.0
SAMPLE DATE =======>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE =======>			DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/Kg (ppb)] See footnote a	
1,3 Dichlorobenzene	330		
2 nitrophenol	330		
2,4,6-Trichlorophenol	330		
2,4-Dinitrophenol	1600		
2-Butanone	10	B 12	BJ 9	BJ 7
4,6-Dinitro-2-methylphenol	1600		
Acetone	10	B 57	B 72	B 72
Benzo(a)pyrene	330		
Benzoic acid	1600		
Bis(2-Ethylhexyl)phthalate	330			J 550
Butyl benzyl phthalate	330		
Carbon disulfide	5		
Di-n-butylphthalate	330		
Dibenz(a,h)anthracene	330		
Diethylphthalate	330		
Ethyl benzene	5		
Methylene chloride	5	B 17	B 30	B 26
N-nitrosodipropylamine	330		
Naphthalene	330		
Phenol	330		
TPHC	50 (mg/Kg)		
Tetrachloroethene	5		
Toluene	5	J 1	J 2	J 2
Total xylenes	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 51)	TIC	d	
Unknown @ TIC (Total 176)	TIC	d	d	d
Unknown Hydro TIC (Total 9)	TIC		
Unknown Misc TIC (Total 9)	TIC		

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0
SAMPLE DATE =======>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a		
Aluminum	40	16300	28900	29600
Antimony	12	51.6	81.4	88.2
Arsenic	2	2.5	2.9	3.9
Barium	40	113	261	271
Beryllium	1	2.4	3.6	3.7
Cadmium	1			
Calcium	1000	16600	28600	36200
Chromium	2	49.5	82.1	84.1
Cobalt	10	13.3	18.6	19.0
Copper	5	45.9	41.0	48.5
Iron	20	27300	36000	37800
Lead	1	4.3	9.3	12.1
Magnesium	1000	13200	21300	22700
Manganese	3	436	541	643
Nickel	8	48.3	82.9	89.5
Potassium	1000	1110	2030	1830
Selenium	1			
Silver	2			
Sodium	1000	J 201	J 431	J 663
Thallium	2			
Vanadium	10	67.9	73.6	79.7
Zinc	4	57.8	75.3	79.7

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	5.0
SAMPLE DATE =======>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	18500	31600	22000	23500
Antimony	12	53.5	79.0	63.2	63.8
Arsenic	2				
Barium	40	141	283	231	176
Beryllium	1	3.6	4.8	3.9	4.2
Cadmium	1			1.2	
Calcium	1000	14600	39000	63900	47400
Chromium	2	67.6	82.4	68.1	78.6
Cobalt	10	15.9	18.1	15.1	20.5
Copper	5	36.0	41.5	38.2	44.2
Iron	20	29900	37300	29300	33700
Lead	1	9.5	8.6	7.6	8.5
Magnesium	1000	12900	23600	22000	20200
Manganese	3	450	546	497	572
Nickel	8	69.9	85.8	73.2	86.4
Potassium	1000	1630	1810	1500	1480
Selenium	1				
Silver	2				
Sodium	1000	J 148	J 351	J 356	J 350
Thallium	2				
Vanadium	10	67.2	72.2	71.5	76.3
Zinc	4	59.2	95.0	64.5	71.6

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) =>	1.0	3.0	5.0
SAMPLE DATE =======>	08/19/88	08/19/88	08/19/88
SAMPLE TYPE =======>			

COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a		
Aluminum	40	17500	25100	20600
Antimony	12	45.4	67.0	57.5
Arsenic	2			
Barium	40	183	258	235
Beryllium	1	3.3	4.2	3.9
Cadmium	1			
Calcium	1000	49800	38900	49200
Chromium	2	50.7	72.2	69.3
Cobalt	10	11.9	17.2	15.6
Copper	5	28.5	39.8	42.1
Iron	20	25600	34700	34200
Lead	1	8.5	10.4	10.0
Magnesium	1000	13400	17000	18300
Manganese	3	492	521	572
Nickel	8	58.3	80.6	73.9
Potassium	1000		53.4	J 752
Selenium	1			
Silver	2			
Sodium	1000	J 305	J 516	J 477
Thallium	2			
Vanadium	10	46.4	61.7	62.6
Zinc	4	55.3	74.9	73.6

MATRIX: SOIL

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) =>		1.0	3.0	5.0	5.0
SAMPLE DATE =======>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE =======>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a			
Aluminum	40	19000	24000	24500	17000
Antimony	12	55.1	60.7	76.9	54.7
Arsenic	2				
Barium	40	122	134	266	496
Beryllium	1	3.1	3.6	3.4	2.2
Cadmium	1	1.1			
Calcium	1000	16100	21000	92200	165000
Chromium	2	66.5	66.4	80.7	53.2
Cobalt	10	19.1	20.2	18.4	11.6
Copper	5	39.8	52.5	44.0	31.4
Iron	20	34600	41100	35700	23800
Lead	1	7.5	4.8	8.8	6.5
Magnesium	1000	13700	16200	33500	25900
Manganese	3	445	592	654	420
Nickel	8	52.1	58.0	88.6	58.1
Potassium	1000	1350	1330	J 933	J 394
Selenium	1				
Silver	2				
Sodium	1000	J 172	J 559	J 498	J 395
Thallium	2				
Vanadium	10	85.0	98.5	84.3	56.4
Zinc	4	62.3	67.4	85.1	65.1

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-01	SB08-01
SAMPLE NUMBER =====>		SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/29/88	11/29/88
SAMPLE TYPE =======>			SPLIT
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	12300	13400
Antimony	12	70.1	61.8
Arsenic	2		2.9
Barium	40	130	149
Beryllium	1		
Cadmium	1		
Calcium	1000	36600	55900
Chromium	2	37.0	41.9
Cobalt	10	J 10.2	10.1
Copper	5	21600	10000
Iron	20	18500	20700
Lead	1	7.3	7.4
Magnesium	1000	12200	14000
Manganese	3	320	385
Nickel	8	44.4	52.2
Potassium	1000		
Selenium	1		
Silver	2	2.5	J 1.3
Sodium	1000	23300	J 260
Thallium	2		
Vanadium	10	36.9	35.3
Zinc	4	8710	4120

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-02	SB08-02
SAMPLE NUMBER =====>		SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	14200	24800
Antimony	12	81.1	121
Arsenic	2	3.2	2.7
Barium	40	191	238
Beryllium	1		
Cadmium	1		
Calcium	1000	45800	43700
Chromium	2	55.8	69.6
Cobalt	10	13.6	17.2
Copper	5	45.7	52.5
Iron	20	23200	34600
Lead	1	23.6	8.3
Magnesium	1000	14900	20400
Manganese	3	529	586
Nickel	8	72.7	75.0
Potassium	1000	J 678	1160
Selenium	1		
Silver	2	2.4	2.8
Sodium	1000	J 262	J 474
Thallium	2		
Vanadium	10	42.3	67.5
Zinc	4	60.8	76.9

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-03	SB08-03
SAMPLE NUMBER =====>		SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	17500	25600
Antimony	12	94.7	126
Arsenic	2	4.5	5.2
Barium	40	216	275
Beryllium	1		
Cadmium	1		
Calcium	1000	92500	36000
Chromium	2	50.4	73.0
Cobalt	10	12.9	18.5
Copper	5	47.7	50.5
Iron	20	22200	36900
Lead	1	5.9	12.2
Magnesium	1000	19600	23500
Manganese	3	482	532
Nickel	8	52.4	86.1
Potassium	1000	J 679	J 1090
Selenium	1		0.74
Silver	2	3.1	J 1.2
Sodium	1000	J 394	J 1030
Thallium	2		
Vanadium	10	48.6	59.5
Zinc	4	56.6	84.0

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-04	SB08-04
SAMPLE NUMBER =====>		SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	15900	27700
Antimony	12	85.5	131
Arsenic	2	2.1	6.5
Barium	40	90.0	282
Beryllium	1		
Cadmium	1		
Calcium	1000	14300	38400
Chromium	2	44.9	78.3
Cobalt	10	19.4	18.5
Copper	5	46.1	50.4
Iron	20	33500	37400
Lead	1	5.8	11.6
Magnesium	1000	12000	20600
Manganese	3	430	617
Nickel	8	40.2	85.6
Potassium	1000	J 694	J 920
Selenium	1		
Silver	2	J 1.8	
Sodium	1000	J 241	J 387
Thallium	2		
Vanadium	10	77.6	68.7
Zinc	4	53.8	79.1

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-05	SB08-05
SAMPLE NUMBER =====>		SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	28700	17400
Antimony	12	132	89.0
Arsenic	2	6.8	4.7
Barium	40	305	223
Beryllium	1		
Cadmium	1		1.2
Calcium	1000	31900	150000
Chromium	2	82.6	53.7
Cobalt	10	21.2	12.9
Copper	5	45.8	70.3
Iron	20	39300	25300
Lead	1	12.1	61.6
Magnesium	1000	22100	15000
Manganese	3	598	404
Nickel	8	90.8	56.9
Potassium	1000	J 1040	J 355
Selenium	1		
Silver	2	0.70	J 1.5
Sodium	1000	J 247	J 280
Thallium	2		
Vanadium	10	72.2	57.8
Zinc	4	82.3	88.2

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-06	SB08-06
SAMPLE NUMBER =====>		SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	14100	27600
Antimony	12	67.0	133
Arsenic	2	2.7	5.1
Barium	40	196	289
Beryllium	1		
Cadmium	1		
Calcium	1000	47700	32800
Chromium	2	59.8	80.8
Cobalt	10	14.6	19.0
Copper	5	40.8	46.1
Iron	20	22400	39300
Lead	1	6.5	10.6
Magnesium	1000	9690	22000
Manganese	3	323	590
Nickel	8	57.8	89.0
Potassium	1000	J 452	J 880
Selenium	1	J 0.60	
Silver	2	J 0.56	
Sodium	1000	J 190	J 387
Thallium	2		
Vanadium	10	66.0	74.4
Zinc	4	56.4	78.3

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-07	SB08-07
SAMPLE NUMBER =====>		SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	15400	27400
Antimony	12	76.4	134
Arsenic	2	2.4	4.4
Barium	40	172	283
Beryllium	1		
Cadmium	1	1.1	1.2
Calcium	1000	61800	46700
Chromium	2	42.0	76.6
Cobalt	10	12.2	18.5
Copper	5	41.0	43.2
Iron	20	22600	37400
Lead	1	11.4	11.0
Magnesium	1000	11500	20900
Manganese	3	695	666
Nickel	8	48.5	85.6
Potassium	1000	J 330	J 866
Selenium	1		
Silver	2	J 0.84	
Sodium	1000	J 288	J 316
Thallium	2		
Vanadium	10	52.7	59.9
Zinc	4	52.2	78.3

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-08	SB08-08
SAMPLE NUMBER =====>		SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		12/01/88	12/01/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	28800	19100
Antimony	12	131	101
Arsenic	2	4.4	2.9
Barium	40	282	249
Beryllium	1		
Cadmium	1		
Calcium	1000	29800	70600
Chromium	2	81.7	51.3
Cobalt	10	19.3	13.1
Copper	5	53.9	32.8
Iron	20	39800	24900
Lead	1	11.2	10
Magnesium	1000	22800	17000
Manganese	3	728	385
Nickel	8	90.5	59.1
Potassium	1000	1410	J 307
Selenium	1		
Silver	2	J 1.8	
Sodium	1000	J 401	J 320
Thallium	2		
Vanadium	10	67.2	43.1
Zinc	4	85.9	58.9

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Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-09	SB08-09
SAMPLE NUMBER =====>		SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]	See footnote a
Aluminum	40	20000	25300
Antimony	12	84.6	93.9
Arsenic	2		3.9
Barium	40	233	283
Beryllium	1		
Cadmium	1		
Calcium	1000	30100	38400
Chromium	2	68.2	72.5
Cobalt	10	17.8	17.1
Copper	5	93.4	79.1
Iron	20	33300	37000
Lead	1	6.5	8.5
Magnesium	1000	24100	24000
Manganese	3	501	625
Nickel	8	111	88.0
Potassium	1000	J 894	1140
Selenium	1		
Silver	2	J 1.4	J 1.1
Sodium	1000	J 323	J 559
Thallium	2	J 0.46	
Vanadium	10	62.8	65.6
Zinc	4	80.0	84.2

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	SB08-10	SB08-10
SAMPLE NUMBER =====>	SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) =>	1.0	3.0
SAMPLE DATE =======>	11/30/88	11/30/88
SAMPLE TYPE =======>		

COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)] See footnote a	
Aluminum	40	16200	22700
Antimony	12	79.0	111
Arsenic	2		
Barium	40	249	248
Beryllium	1		
Cadmium	1		
Calcium	1000	89400	56500
Chromium	2	41.5	64.8
Cobalt	10	J 8.1	18.7
Copper	5	23.0	44.9
Iron	20	19100	33400
Lead	1	5.7	8.9
Magnesium	1000	14400	18600
Manganese	3	362	642
Nickel	8	41.3	76.5
Potassium	1000	J 483	J 1040
Selenium	1		
Silver	2	2.6	J 2.1
Sodium	1000	J 329	J 382
Thallium	2		
Vanadium	10	34.7	63.0
Zinc	4	44.6	77.9

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>		SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE =======>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]		See footnote a
Aluminum	40	16300	21800	21800
Antimony	12	80.5	119	119
Arsenic	2			
Barium	40	207	135	273
Beryllium	1			
Cadmium	1			
Calcium	1000	69100	41400	34400
Chromium	2	45.0	57.3	62.8
Cobalt	10	11.1	23.5	15.2
Copper	5	32.5	82.0	110
Iron	20	24200	42600	33600
Lead	1	6.5	6.6	9.5
Magnesium	1000	15700	19500	21800
Manganese	3	364	592	644
Nickel	8	57.6	50.9	75.8
Potassium	1000	J 616	J 610	J 880
Selenium	1			
Silver	2	2.6	5.0	J 1.8
Sodium	1000	J 290	J 320	J 611
Thallium	2			
Vanadium	10	44.2	103	57.5
Zinc	4	55.8	91.5	120

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-12	SB08-12
SAMPLE NUMBER =====>		SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) =>		1.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]	See footnote a
Aluminum	40	18500	25900
Antimony	12	91.1	135
Arsenic	2		
Barium	40	165	303
Beryllium	1		
Cadmium	1		
Calcium	1000	25400	32900
Chromium	2	63.1	76.1
Cobalt	10	14.5	19.3
Copper	5	55.7	44.2
Iron	20	29300	37600
Lead	1	5.5	10.2
Magnesium	1000	13700	24700
Manganese	3	371	619
Nickel	8	69.4	87.3
Potassium	1000	J 930	1270
Selenium	1		
Silver	2	J 2.0	J 1.6
Sodium	1000	J 271	J 919
Thallium	2		
Vanadium	10	62.4	68.0
Zinc	4	72.5	82.7

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MATRIX: SOIL

Table 8-2
Site 8 Analytical Results Summary
Soil Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>		SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) =>		1.0	3.0	3.0
SAMPLE DATE =======>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE =======>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [mg/Kg (ppm)]		See footnote a
Aluminum	40	15200	21400	27200
Antimony	12	89.3	104	138
Arsenic	2	3.0		
Barium	40	108	257	289
Beryllium	1			
Cadmium	1			
Calcium	1000	9950	60200	31400
Chromium	2	38.8	57.4	78.9
Cobalt	10	12.8	15.9	20.3
Copper	5	55.1	56.1	59.4
Iron	20	33000	30400	39300
Lead	1	9.1	9.1	7.3
Magnesium	1000	10700	18200	26300
Manganese	3	437	519	598
Nickel	8	56.8	60.0	89.4
Potassium	1000	J 798	1440	1290
Selenium	1			
Silver	2	J 1.8	3.3	J 1.2
Sodium	1000	J 225	J 561	2020
Thallium	2			
Vanadium	10	64.9	64.1	73.9
Zinc	4	74.5	92.3	96.4

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MATRIX: WATER

Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	MEW-82(B2)	MEW-82(B2)	MEW-82(B2)
SAMPLE NUMBER ======>	MOF-271	MOF-585	MOF-586
SAMPLE DATE =======>	11/04/88	04/11/89	04/11/89
SAMPLE TYPE =======>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5			
1,1-Dichloroethane	5			
1,1-Dichloroethylene				
1,2-Dichloroethenes(Total)	5			
Acetone	10	B 19	BJ 5	BJ 4
Bis(2-Ethylhexyl)phthalate	10			
Carbon disulfide	5			
Chloroform	5			
Methylene chloride	5	BJ 4	B 6	B 28
Toluene	5			
Trichloroethene	5	11		
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 4)	TIC			
Unknown @ TIC (Total 11)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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MATRIX: WATER

Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W08-01(A)	W08-01(A)	W08-01(A)
SAMPLE NUMBER ======>	MOF-299	MOF-559	MOF-560
SAMPLE DATE =======>	11/21/88	03/20/89	03/20/89
SAMPLE TYPE =======>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5	7	7	
1,1-Dichloroethane	5	J 3	J 3	
1,1-Dichloroethylene	5	J 2	J 2	
1,2-Dichloroethenes(Total)	5			
Acetone	10	B 12	B 11	BJ 9
Bis(2-Ethylhexyl)phthalate	10			
Carbon disulfide	5	J 3		
Chloroform	5			
Methylene chloride	5	BJ 4	B 17	B 17
Toluene	5			
Trichloroethene	5	J 4	6	
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 4)	TIC	d		
Unknown @ TIC (Total 11)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

MATRIX: WATER

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Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER ======>		MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE =======>		11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE =======>			TRIP BLANK	SPLIT	SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a					
1,1,1-Trichloroethane	5						
1,1-Dichloroethane	5						
1,1-Dichloroethylene							
1,2-Dichloroethenes(Total)	5						
Acetone	10					BJ 3	BJ 5
Bis(2-Ethylhexyl)phthalate	10		NA			J 4	NA
Carbon disulfide	5						
Chloroform	5						
Methylene chloride	5		B 28	B 10	BJ 1	B 9	B 8
Toluene	5		J 2				
Trichloroethene	5						
========== TIC ==========							
Branched Hydro TIC(Total 0)	TIC						
Misc. TIC (Total 4)	TIC			d			
Unknown @ TIC (Total 11)	TIC			d			
Unknown Hydro TIC (Total 0)	TIC						
Unknown Misc TIC (Total 0)	TIC						

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MATRIX: WATER

Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER ======>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE =======>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE =======>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a				
1,1,1-Trichloroethane	5				NA			
1,1-Dichloroethane	5				NA			
1,1-Dichloroethylene					NA			
1,2-Dichloroethenes(Total)	5				NA			
Acetone	10				NA	BJ 7	B 16	BJ 3
Bis(2-Ethylhexyl)phthalate	10			NA		NA	NA	
Carbon disulfide	5				NA			
Chloroform	5				NA			
Methylene chloride	5		BJ 3	BJ 4	NA	B 7	B 12	B 22
Toluene	5				NA			
Trichloroethene	5				NA			
========== TIC ==========								
Branched Hydro TIC(Total 0)	TIC							
Misc. TIC (Total 4)	TIC							
Unknown @ TIC (Total 11)	TIC		d					
Unknown Hydro TIC (Total 0)	TIC							
Unknown Misc TIC (Total 0)	TIC							

Report Generated: 07/27/89

MATRIX: WATER

Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER ======>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE =======>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE =======>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a			
1,1,1-Trichloroethane	5		J 3	J 3	J 3	J 3	
1,1-Dichloroethane	5				J 2	J 2	
1,1-Dichloroethylene	5					J 1	
1,2-Dichloroethenes(Total)	5		J 1	J 2	J 1	J 2	
Acetone	10					BJ 2	BJ 7
Bis(2-Ethylhexyl)phthalate	10						NA
Carbon disulfide	5						
Chloroform	5						
Methylene chloride	5		B 10	B 10		B 11	B 12
Toluene	5						
Trichloroethene	5		J 4	J 5	6	J 4	
========== TIC ==========							
Branched Hydro TIC(Total 0)	TIC						
Misc. TIC (Total 4)	TIC		d	d			
Unknown @ TIC (Total 11)	TIC			d		d	
Unknown Hydro TIC (Total 0)	TIC						
Unknown Misc TIC (Total 0)	TIC						

Report Generated: 07/27/89

MATRIX: WATER

Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER ======>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE =======>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE =======>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a				
1,1,1-Trichloroethane	5	23	26	37		27
1,1-Dichloroethane	5	10	10	14		11
1,1-Dichloroethylene	5	29	29	43		33
1,2-Dichloroethenes(Total)	5					
Acetone	10					BJ 4
Bis(2-Ethylhexyl)phthalate	10				NA	
Carbon disulfide	5					
Chloroform	5		J 1	J 1		J 2
Methylene chloride	5			BJ 1	BJ 3	B 9
Toluene	5					
Trichloroethene	5	J 3	6	5		J 4
========== TIC ==========						
Branched Hydro TIC(Total 0)	TIC					
Misc. TIC (Total 4)	TIC					
Unknown @ TIC (Total 11)	TIC		d			
Unknown Hydro TIC (Total 0)	TIC					
Unknown Misc TIC (Total 0)	TIC					

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MATRIX: WATER

Table 8-3
Site 8 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER ======>		MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE =======>		11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE =======>			DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a				
1,1,1-Trichloroethane	5	44	43		47	70	67	52
1,1-Dichloroethane	5	10	10		8	12	11	9
1,1-Dichloroethylene	5	11	10		10	19	16	11
1,2-Dichloroethenes(Total)	5							
Acetone	10		12					BJ 3
Bis(2-Ethylhexyl)phthalate	10			NA				J 2
Carbon disulfide	5							
Chloroform	5							
Methylene chloride	5	BJ 3	BJ 2	B 29				B 11
Toluene	5			J 2				
Trichloroethene	5							
========== TIC ==========								
Branched Hydro TIC(Total 0)	TIC							
Misc. TIC (Total 4)	TIC							
Unknown @ TIC (Total 11)	TIC				d			d
Unknown Hydro TIC (Total 0)	TIC							
Unknown Misc TIC (Total 0)	TIC							

Report Generated: 07/27/89

MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		MEW-82(B2)	MEW-82(B2)	MEW-82(B2)
SAMPLE NUMBER ======>		MOF-271	MOF-585	MOF-586
SAMPLE DATE =======>		11/04/88	04/11/89	04/11/89
SAMPLE TYPE =======>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum				
Antimony	60			
Arsenic	10			
Barium	200			
Beryllium	5			
Bicarbonate	1 (mg/L)	230	240	230
Cadmium	5			
Calcium	5000			
Chloride	.1 (mg/L)	15	15	15
Chromium	10			
Iron	100			
Magnesium	5000			
Manganese	15			
Mercury	.2			
Nickel	40			
Nitrate	.1 (mg/L)			
Potassium	5000			
Silver	10			
Sodium	5000			
Sulfate	.2 (mg/L)	13	17	17
TDS	1 (mg/L)	410	300	290
Thallium	10			
Vanadium	50			
Zinc	20			

Report Generated: 07/27/89

MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-01(A)	W08-01(A)	W08-01(A)
SAMPLE NUMBER ======>		MOF-299	MOF-559	MOF-560
SAMPLE DATE =======>		11/21/88	03/20/89	03/20/89
SAMPLE TYPE =======>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum				
Antimony	60			
Arsenic	10			
Barium	200			
Beryllium	5			
Bicarbonate	1 (mg/L)	470	460	NA
Cadmium	5			
Calcium	5000			
Chloride	.1 (mg/L)	38	39	NA
Chromium	10			
Iron	100			
Magnesium	5000			
Manganese	15			
Mercury	.2			
Nickel	40			
Nitrate	.1 (mg/L)	4.0	4.5	NA
Potassium	5000			
Silver	10			
Sodium	5000			
Sulfate	.2 (mg/L)	250	260	NA
TDS	1 (mg/L)	830	950	NA
Thallium	10			
Vanadium	50			
Zinc	20			

Report Generated: 07/27/89

MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER ======>		MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE =======>		11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE =======>			TRIP BLANK	SPLIT	SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a			
Aluminum	200			J 42.6		J 14.7	NA
Antimony	60	J 52.1		J 56.0			NA
Arsenic	10						NA
Barium	200	J 52.5		J 57.3	J 58.9	J 38.9	NA
Beryllium	5						NA
Bicarbonate	1 (mg/L)	240	NA	250	250	240	NA
Cadmium	5					J 4.8	NA
Calcium	5000	56500		57500	56500	52800	NA
Chloride	.1 (mg/L)	30	NA	29	35	26	NA
Chromium	10						NA
Iron	100	235		296	293	312	NA
Magnesium	5000	27200		28500	33600	24300	NA
Manganese	15	202		207	205	206	NA
Mercury	.2						NA
Nickel	40						NA
Nitrate	.1 (mg/L)	0.2	NA		0.1		NA
Potassium	5000			J 2440		J 1970	NA
Silver	10			J 8.9		J 5.0	NA
Sodium	5000	53700		56200	57600	59400	NA
Sulfate	.2 (mg/L)	80	NA	86	84	77	NA
TDS	1 (mg/L)	400	NA	440	430	400	NA
Thallium	10						NA
Vanadium	50			J 5.9			NA
Zinc	20			J 2.5	J 2.0		NA

Report Generated: 07/27/89

MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER ======>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE =======>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE =======>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a				
Aluminum	200		J 41.8	NA	J 11.2	NA	NA	J 18.9
Antimony	60	J 33.1	61.4	NA		NA	NA	
Arsenic	10	14.6	J 7.0	NA	11.8	NA	NA	11.8
Barium	200	J 48.2	J 32.1	NA	J 43.6	NA	NA	J 45.9
Beryllium	5		J 0.90	NA		NA	NA	
Bicarbonate	1 (mg/L)	200	200	NA	200	NA	NA	200
Cadmium	5			NA		NA	NA	
Calcium	5000	28400	26200	NA	27600	NA	NA	26600
Chloride	.1 (mg/L)	40	17	NA	16	NA	NA	17
Chromium	10			NA		NA	NA	
Iron	100	J 92.2	J 64.4	NA	101	NA	NA	117
Magnesium	5000	14600	12700	NA	11600	NA	NA	12900
Manganese	15	99.6	73.2	NA	81.6	NA	NA	77.6
Mercury	.2			NA	J 0.2	NA	NA	
Nickel	40			NA		NA	NA	
Nitrate	.1 (mg/L)			NA		NA	NA	
Potassium	5000	J 3010	J 3570	NA	J 2170	NA	NA	J 2890
Silver	10		J 5.9	NA		NA	NA	
Sodium	5000	75400	59900	NA	60200	NA	NA	57100
Sulfate	.2 (mg/L)	20	17	NA	16	NA	NA	18
TDS	1 (mg/L)	310	290	NA	250	NA	NA	280
Thallium	10			NA		NA	NA	
Vanadium	50			NA		NA	NA	
Zinc	20		J 3.4	NA	J 2.4	NA	NA	

Report Generated: 07/27/89

MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER ======>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE =======>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE =======>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a			
Aluminum	200	J 27.1		J 13.6			NA
Antimony	60	134	145	128		65.6	NA
Arsenic	10					J 3.1	NA
Barium	200	J 53.9	J 60.3	J 54.0	J 56.2	J 62.0	NA
Beryllium	5	J 0.85		J 0.83			NA
Bicarbonate	1 (mg/L)	450	460	460	460	440	NA
Cadmium	5						NA
Calcium	5000	105000	103000	101000	98700	93900	NA
Chloride	.1 (mg/L)	42	38	37	39	40	NA
Chromium	10						NA
Iron	100	425	477	505	668	944	NA
Magnesium	5000	92100	91300	89700	77600	87400	NA
Manganese	15	205	189	190	202	191	NA
Mercury	.2						NA
Nickel	40		J 9.9				NA
Nitrate	.1 (mg/L)	2.9	2.8	3.0	3.2	3.0	NA
Potassium	5000	J 2110	J 862	J 1720		J 920	NA
Silver	10						NA
Sodium	5000	99600	96200	93800	92000	90500	NA
Sulfate	.2 (mg/L)	280	280	280	270	280	NA
TDS	1 (mg/L)	920	960	940	910	940	NA
Thallium	10					J 1.5	NA
Vanadium	50						NA
Zinc	20		J 2.5	J 2.5			NA

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MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER ======>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE =======>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE =======>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a		
Aluminum	200			J 64.2	NA	J 21.9
Antimony	60	130	136	103	NA	
Arsenic	10				NA	
Barium	200	J 50.5	J 76.3	J 103	NA	J 92.2
Beryllium	5				NA	
Bicarbonate	1 (mg/L)	520	500	510	NA	500
Cadmium	5				NA	
Calcium	5000	106000	105000	104000	NA	100000
Chloride	.1 (mg/L)	44	42	44	NA	45
Chromium	10			J 6.3	NA	
Iron	100	484	434	132	NA	202
Magnesium	5000	94800	106000	88400	NA	101000
Manganese	15	194	114	52.7	NA	47.8
Mercury	.2				NA	
Nickel	40		J 10.9		NA	
Nitrate	.1 (mg/L)	4.3	4.3	4.9	NA	4.8
Potassium	5000	J 1050		J 1490	NA	J 1210
Silver	10			J 9.0	NA	
Sodium	5000	99100	95700	86100	NA	95400
Sulfate	.2 (mg/L)	260	260	260	NA	260
TDS	1 (mg/L)	940	950	970	NA	980
Thallium	10				NA	
Vanadium	50				NA	
Zinc	20				NA	

Report Generated: 07/27/89

MATRIX: WATER

Table 8-4
Site 8 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER ======>		MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE =======>		11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE =======>			DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a				
Aluminum	200	J 21.6	J 10	NA	J 6.9			J 18.1
Antimony	60	117	122	NA	117	J 33.1	60.6	J 32.5
Arsenic	10			NA				
Barium	200	J 74.9	J 79.0	NA	J 79.5	J 78.6	J 79.3	J 87.2
Beryllium	5			NA				
Bicarbonate	1 (mg/L)	450	450	NA	440	440	440	420
Cadmium	5			NA				
Calcium	5000	96900	96700	NA	94200	92000	91200	89200
Chloride	.1 (mg/L)	44	43	NA	40	41	40	40
Chromium	10			NA				
Iron	100	577	648	NA	205	125	J 77.2	165
Magnesium	5000	90300	90000	NA	86700	74000	75700	78600
Manganese	15	105	112	NA	75.0	80.1	83.5	45.6
Mercury	.2			NA	0.3			
Nickel	40			NA				J 10.8
Nitrate	.1 (mg/L)	2.8	2.6	NA	2.6	2.8	2.8	2.6
Potassium	5000	J 1710	J 1050	NA				J 899
Silver	10			NA				
Sodium	5000	83500	83300	NA	86200	78700	81000	74400
Sulfate	.2 (mg/L)	220	220	NA	200	210	210	210
TDS	1 (mg/L)	830	820	NA	820	790	830	790
Thallium	10			NA				J 1.6
Vanadium	50	J 4.2		NA				
Zinc	20			NA				

RESULTS OF SOIL SAMPLE ANALYSES, SITE 8

FOOTNOTES FOR DATA TABLES

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

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

PANEL : BNA
MATRIX: SOIL

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Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-01	SB08-01
SAMPLE NUMBER =====>		SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/29/88	11/29/88
SAMPLE TYPE ========>			SPLIT
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<420	ND<370
1,2,4-Trichlorobenzene	330	ND<420	ND<370
1,3 Dichlorobenzene	330	ND<420	ND<370
1,4 Dichlorobenzene	330	ND<420	ND<370
2 nitrophenol	330	ND<420	ND<370
2,4 Dimethylphenol	330	ND<420	ND<370
2,4,5-Trichlorophenol	1600	ND<2000	ND<1800
2,4,6-Trichlorophenol	330	ND<420	ND<370
2,4-Dichlorophenol	330	ND<420	ND<370
2,4-Dinitrophenol	1600	ND<2000	ND<1800
2,4-Dinitrotoluene	330	ND<420	ND<370
2,6-Dinitrotoluene	330	ND<420	ND<370
2-Chloronaphthalene	330	ND<420	ND<370
2-Chlorophenol	330	ND<420	ND<370
2-Methylnaphthalene	330	ND<420	ND<370
2-Methylphenol	330	ND<420	ND<370
2-Nitroaniline	1600	ND<2000	ND<1800
3,3'-Dichlorobenzidine	660	ND<840	ND<740
3-Nitroaniline	1600	ND<2000	ND<1800
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<1800
4-Bromophenyl phenyl ether	330	ND<420	ND<370
4-Chloro-3-methylphenol	330	ND<420	ND<370
4-Chloroaniline	330	ND<420	ND<370
4-Chlorophenyl phenyl ether	330	ND<420	ND<370
4-Methylphenol	330	ND<420	ND<370
4-Nitroaniline	1600	ND<2000	ND<1800
4-Nitrophenol	1600	ND<2000	ND<1800
Acenaphthene	330	ND<420	ND<370
Acenaphthylene	330	ND<420	ND<370
Anthracene	330	ND<420	ND<370
Benzo(a)anthracene	330	ND<420	ND<370
Benzo(a)pyrene	330	ND<420	ND<370
Benzo(b)fluoranthene	330	ND<420	ND<370
Benzo(g,h,i)perylene	330	ND<420	ND<370
Benzo(k)fluoranthene	330	ND<420	ND<370

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-01	SB08-01
SAMPLE NUMBER =====>	SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/29/88	11/29/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<2000	J 190
Benzyl Alcohol	330	ND<420	ND<370
Bis(2-Chloroethoxy)methane	330	ND<420	ND<370
Bis(2-Chloroethyl)ether	330	ND<420	ND<370
Bis(2-Chloroisopropyl)ether	330	ND<420	ND<370
Bis(2-Ethylhexyl)phthalate	330	J 400	ND<370
Butyl benzyl phthalate	330	ND<420	ND<370
Chrysene	330	ND<420	ND<370
Di-n-butylphthalate	330	J 48	ND<370
Di-n-octyl phthalate	330	ND<420	ND<370
Dibenz(a,h)anthracene	330	ND<420	ND<370
Dibenzofuran	330	ND<420	ND<370
Diethylphthalate	330	ND<420	ND<370
Dimethyl phthalate	330	ND<420	ND<370
Fluoranthene	330	ND<420	ND<370
Fluorene	330	ND<420	ND<370
Hexachlorobenzene	330	ND<420	ND<370
Hexachlorobutadiene	330	ND<420	ND<370
Hexachlorocyclopentadiene	330	ND<420	ND<370
Hexachloroethane	330	ND<420	ND<370
Indeno(1,2,3-c,d)pyrene	330	ND<420	ND<370
Isophorone	330	ND<420	ND<370
N-nitroso-dippropylamine	330	ND<420	ND<370
N-nitrosodipropylamine	330	ND<420	ND<370
Naphthalene	330	ND<420	ND<370
Nitrobenzene	330	ND<420	ND<370
Pentachlorophenol	1600	ND<2000	ND<1800
Phenanthrene	330	ND<420	ND<370
Phenol	330	ND<420	ND<370
Pyrene	330	ND<420	ND<370
========== TIC ==========			
Unknown @ 4.57	TIC	J 7300	
Unknown @ 4.70	TIC		J 5600

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-01	SB08-01
SAMPLE NUMBER =====>	SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/29/88	11/29/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	12300	13400
Antimony	12	70.1	61.8
Arsenic	2	ND<1.6	2.9
Barium	40	130	149
Beryllium	1	ND<0.13	ND<0.12
Cadmium	1	ND<1.1	ND<0.98
Calcium	1000	36600	55900
Chromium	2	37.0	41.9
Cobalt	10	J 10.2	10.1
Copper	5	21600	10000
Iron	20	18500	20700
Lead	1	7.3	7.4
Magnesium	1000	12200	14000
Manganese	3	320	385
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	44.4	52.2
Potassium	1000	ND<120	ND<106
Selenium	1	ND<0.67	ND<0.59
Silver	2	2.5	J 1.3
Sodium	1000	23300	J 260
Thallium	2	ND<0.44	ND<0.39
Vanadium	10	36.9	35.3
Zinc	4	8710	4120

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-01	SB08-01
SAMPLE NUMBER =====>	SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/29/88	11/29/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-01	SB08-01
SAMPLE NUMBER =====>	SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/29/88	11/29/88
SAMPLE TYPE ========>		SPLIT

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<100	ND<90
AROCLOR-1221	80	ND<100	ND<90
AROCLOR-1232	80	ND<100	ND<90
AROCLOR-1242	80	ND<100	ND<90
AROCLOR-1248	80	ND<100	ND<90
AROCLOR-1254	160	ND<200	ND<180
AROCLOR-1260	160	ND<200	ND<180

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-01	SB08-01
SAMPLE NUMBER =====>		SB8-1-MD1	SB8-1-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/29/88	11/29/88
SAMPLE TYPE ========>			SPLIT
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	B 18	B 25
2-Hexanone	10	ND<13	ND<11
4-Methyl-2-pentanone	10	ND<13	ND<11
Acetone	10	B 45	B 120
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<13	ND<11
Carbon disulfide	5	J 2	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<13	ND<11
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<13	ND<11
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 16	B 12
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	J 2	J 2
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<13	ND<11
Vinyl chloride	10	ND<13	ND<11
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<390	ND<390
1,2,4-Trichlorobenzene	330	ND<390	ND<390
1,3 Dichlorobenzene	330	ND<390	ND<390
1,4 Dichlorobenzene	330	ND<390	ND<390
2 nitrophenol	330	ND<390	J 43
2,4 Dimethylphenol	330	ND<390	ND<390
2,4,5-Trichlorophenol	1600	ND<1900	ND<1900
2,4,6-Trichlorophenol	330	ND<390	J 47
2,4-Dichlorophenol	330	ND<390	ND<390
2,4-Dinitrophenol	1600	ND<1900	J 240
2,4-Dinitrotoluene	330	ND<390	ND<390
2,6-Dinitrotoluene	330	ND<390	ND<390
2-Chloronaphthalene	330	ND<390	ND<390
2-Chlorophenol	330	ND<390	ND<390
2-Methylnaphthalene	330	ND<390	ND<390
2-Methylphenol	330	ND<390	ND<390
2-Nitroaniline	1600	ND<1900	ND<1900
3,3'-Dichlorobenzidine	660	ND<780	ND<780
3-Nitroaniline	1600	ND<1900	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<1900	J 69
4-Bromophenyl phenyl ether	330	ND<390	ND<390
4-Chloro-3-methylphenol	330	ND<390	ND<390
4-Chloroaniline	330	ND<390	ND<390
4-Chlorophenyl phenyl ether	330	ND<390	ND<390
4-Methylphenol	330	ND<390	ND<390
4-Nitroaniline	1600	ND<1900	ND<1900
4-Nitrophenol	1600	ND<1900	ND<1900
Acenaphthene	330	ND<390	ND<390
Acenaphthylene	330	ND<390	ND<390
Anthracene	330	ND<390	ND<390
Benzo(a)anthracene	330	ND<390	ND<390
Benzo(a)pyrene	330	ND<390	J 64
Benzo(b)fluoranthene	330	ND<390	ND<390
Benzo(g,h,i)perylene	330	ND<390	ND<390
Benzo(k)fluoranthene	330	ND<390	ND<390

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<1900	2000
Benzyl Alcohol	330	ND<390	ND<390
Bis(2-Chloroethoxy)methane	330	ND<390	ND<390
Bis(2-Chloroethyl)ether	330	ND<390	ND<390
Bis(2-Chloroisopropyl)ether	330	ND<390	ND<390
Bis(2-Ethylhexyl)phthalate	330	430	ND<390
Butyl benzyl phthalate	330	ND<390	ND<390
Chrysene	330	ND<390	ND<390
Di-n-butylphthalate	330	J 130	ND<390
Di-n-octyl phthalate	330	ND<390	ND<390
Dibenz(a,h)anthracene	330	ND<390	J 99
Dibenzofuran	330	ND<390	ND<390
Diethylphthalate	330	ND<390	ND<390
Dimethyl phthalate	330	ND<390	ND<390
Fluoranthene	330	ND<390	ND<390
Fluorene	330	ND<390	ND<390
Hexachlorobenzene	330	ND<390	ND<390
Hexachlorobutadiene	330	ND<390	ND<390
Hexachlorocyclopentadiene	330	ND<390	ND<390
Hexachloroethane	330	ND<390	ND<390
Indeno(1,2,3-c,d)pyrene	330	ND<390	ND<390
Isophorone	330	ND<390	ND<390
N-nitroso-dippropylamine	330	ND<390	ND<390
N-nitrosodipropylamine	330	ND<390	ND<390
Naphthalene	330	ND<390	ND<390
Nitrobenzene	330	ND<390	ND<390
Pentachlorophenol	1600	ND<1900	ND<1900
Phenanthrene	330	ND<390	ND<390
Phenol	330	ND<390	ND<390
Pyrene	330	ND<390	ND<390
========== TIC ==========			
2,3-Butanedione @ 8.07	TIC		J 890
Unknown @ 29.94	TIC		J 280
Unknown @ 30.66	TIC		J 380
Unknown @ 31.44	TIC		J 210
Unknown @ 31.99	TIC		J 220
Unknown @ 33.67	TIC		J 230

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 34.02	TIC		J 500
Unknown @ 34.37	TIC		J 320
Unknown @ 34.67	TIC		J 300
Unknown @ 35.22	TIC		J 350
Unknown @ 35.69	TIC		J 260
Unknown @ 4.60	TIC	J 6100	
Unknown @ 4.90	TIC		J 3300
Unknown @ 5.48	TIC		J 260

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	14200	24800
Antimony	12	81.1	121
Arsenic	2	3.2	2.7
Barium	40	191	238
Beryllium	1	ND<0.13	ND<0.12
Cadmium	1	ND<1.1	ND
Calcium	1000	45800	43700
Chromium	2	55.8	69.6
Cobalt	10	13.6	17.2
Copper	5	45.7	52.5
Iron	20	23200	34600
Lead	1	23.6	8.3
Magnesium	1000	14900	20400
Manganese	3	529	586
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	72.7	75.0
Potassium	1000	J 678	1160
Selenium	1	ND<0.64	ND<0.61
Silver	2	2.4	2.8
Sodium	1000	J 262	J 474
Thallium	2	ND<0.43	ND<0.41
Vanadium	10	42.3	67.5
Zinc	4	60.8	76.9

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<94	ND<95
AROCLOR-1221	80	ND<94	ND<95
AROCLOR-1232	80	ND<94	ND<95
AROCLOR-1242	80	ND<94	ND<95
AROCLOR-1248	80	ND<94	ND<95
AROCLOR-1254	160	ND<190	ND<190
AROCLOR-1260	160	ND<190	ND<190

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-02	SB08-02
SAMPLE NUMBER =====>	SB8-2-MD1	SB8-2-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	23	31
2-Hexanone	10	ND<12	ND<12
4-Methyl-2-pentanone	10	ND<12	ND<12
Acetone	10	B 110	B 170
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<12	ND<12
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<12	ND<12
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<12	ND<12
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 13	B 15
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	ND<6	ND<6
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<12
Vinyl chloride	10	ND<12	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6
========== TIC ==========			
Carbon Dioxide @ 2.17	TIC	J 71	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-03	SB08-03
SAMPLE NUMBER =====>	SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<410	ND<420
1,2,4-Trichlorobenzene	330	ND<410	ND<420
1,3 Dichlorobenzene	330	J 71	ND<420
1,4 Dichlorobenzene	330	ND<410	ND<420
2 nitrophenol	330	ND<410	ND<420
2,4 Dimethylphenol	330	ND<410	ND<420
2,4,5-Trichlorophenol	1600	ND<2000	ND<2100
2,4,6-Trichlorophenol	330	ND<410	ND<420
2,4-Dichlorophenol	330	ND<410	ND<420
2,4-Dinitrophenol	1600	ND<2000	ND<2000
2,4-Dinitrotoluene	330	ND<410	ND<420
2,6-Dinitrotoluene	330	ND<410	ND<420
2-Chloronaphthalene	330	ND<410	ND<420
2-Chlorophenol	330	ND<410	ND<420
2-Methylnaphthalene	330	ND<410	ND<420
2-Methylphenol	330	ND<410	ND<420
2-Nitroaniline	1600	ND<2000	ND<2000
3,3'-Dichlorobenzidine	660	ND<820	ND<850
3-Nitroaniline	1600	ND<2000	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<2000
4-Bromophenyl phenyl ether	330	ND<410	ND<420
4-Chloro-3-methylphenol	330	ND<410	ND<420
4-Chloroaniline	330	ND<410	ND<420
4-Chlorophenyl phenyl ether	330	ND<410	ND<420
4-Methylphenol	330	ND<410	ND<420
4-Nitroaniline	1600	ND<2000	ND<2000
4-Nitrophenol	1600	ND<2000	ND<2000
Acenaphthene	330	ND<410	ND<420
Acenaphthylene	330	ND<410	ND<420
Anthracene	330	ND<410	ND<420
Benzo(a)anthracene	330	ND<410	ND<420
Benzo(a)pyrene	330	ND<410	ND<420
Benzo(b)fluoranthene	330	ND<410	ND<420
Benzo(g,h,i)perylene	330	ND<410	ND<420
Benzo(k)fluoranthene	330	ND<410	ND<420

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-03	SB08-03
SAMPLE NUMBER =====>		SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<2000	ND<2100
Benzyl Alcohol	330	ND<410	ND<420
Bis(2-Chloroethoxy)methane	330	ND<410	ND<420
Bis(2-Chloroethyl)ether	330	ND<410	ND<420
Bis(2-Chloroisopropyl)ether	330	ND<410	ND<420
Bis(2-Ethylhexyl)phthalate	330	J 140	ND<420
Butyl benzyl phthalate	330	ND<410	ND<420
Chrysene	330	ND<410	ND<420
Di-n-butylphthalate	330	ND<410	J 61
Di-n-octyl phthalate	330	ND<410	ND<420
Dibenz(a,h)anthracene	330	ND<410	ND<420
Dibenzofuran	330	ND<410	ND<420
Diethylphthalate	330	ND<410	ND<420
Dimethyl phthalate	330	ND<410	ND<420
Fluoranthene	330	ND<410	ND<420
Fluorene	330	ND<410	ND<420
Hexachlorobenzene	330	ND<410	ND<420
Hexachlorobutadiene	330	ND<410	ND<420
Hexachlorocyclopentadiene	330	ND<410	ND<420
Hexachloroethane	330	ND<410	ND<420
Indeno(1,2,3-c,d)pyrene	330	ND<410	ND<420
Isophorone	330	ND<410	ND<420
N-nitroso-dippropylamine	330	ND<410	ND<420
N-nitrosodipropylamine	330	ND<410	ND<420
Naphthalene	330	ND<410	ND<420
Nitrobenzene	330	ND<410	ND<420
Pentachlorophenol	1600	ND<2000	ND<2000
Phenanthrene	330	ND<410	ND<420
Phenol	330	ND<410	ND<420
Pyrene	330	ND<410	ND<420
========== TIC ==========			
Unknown @ 14.62	TIC		J 500
Unknown @ 17.05	TIC		J 350
Unknown @ 27.76	TIC		J 320
Unknown @ 29.54	TIC		J 210
Unknown @ 31.89	TIC		J 570
Unknown @ 39.92	TIC		J 620

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-03	SB08-03
SAMPLE NUMBER =====>	SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 6.77	TIC	J 6300	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-03	SB08-03
SAMPLE NUMBER =====>	SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	17500	25600
Antimony	12	94.7	126
Arsenic	2	4.5	5.2
Barium	40	216	275
Beryllium	1	ND<0.14	ND<0.15
Cadmium	1	ND<1.2	ND<1.2
Calcium	1000	92500	36000
Chromium	2	50.4	73.0
Cobalt	10	12.9	18.5
Copper	5	47.7	50.5
Iron	20	22200	36900
Lead	1	5.9	12.2
Magnesium	1000	19600	23500
Manganese	3	482	532
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	52.4	86.1
Potassium	1000	J 679	J 1090
Selenium	1	ND<0.71	0.74
Silver	2	3.1	J 1.2
Sodium	1000	J 394	J 1030
Thallium	2	ND<0.47	ND<0.49
Vanadium	10	48.6	59.5
Zinc	4	56.6	84.0

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-03	SB08-03
SAMPLE NUMBER =====>		SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-03	SB08-03
SAMPLE NUMBER =====>		SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<99	ND<100
AROCLOR-1221	80	ND<99	ND<100
AROCLOR-1232	80	ND<99	ND<100
AROCLOR-1242	80	ND<99	ND<100
AROCLOR-1248	80	ND<99	ND<100
AROCLOR-1254	160	ND<200	ND<210
AROCLOR-1260	160	ND<200	ND<210

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-03	SB08-03
SAMPLE NUMBER =====>	SB8-3-MD1	SB8-3-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	J 12	20
2-Hexanone	10	ND<12	ND<13
4-Methyl-2-pentanone	10	ND<12	ND<13
Acetone	10	B 110	B 110
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<12	ND<13
Carbon disulfide	5	ND<6	J 2
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<12	ND<13
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<12	ND<13
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 23	B 13
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	ND<6	ND<6
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13
Vinyl chloride	10	ND<12	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-04	SB08-04
SAMPLE NUMBER =====>		SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<3700	ND<410
1,2,4-Trichlorobenzene	330	ND<3700	ND<410
1,3 Dichlorobenzene	330	ND<3700	ND<410
1,4 Dichlorobenzene	330	ND<3700	ND<410
2 nitrophenol	330	ND<3700	ND<410
2,4 Dimethylphenol	330	ND<3700	ND<410
2,4,5-Trichlorophenol	1600	ND<18000	ND<2000
2,4,6-Trichlorophenol	330	ND<3700	ND<410
2,4-Dichlorophenol	330	ND<3700	ND<410
2,4-Dinitrophenol	1600	ND<18000	ND<2000
2,4-Dinitrotoluene	330	ND<3700	ND<410
2,6-Dinitrotoluene	330	ND<3700	ND<410
2-Chloronaphthalene	330	ND<3700	ND<410
2-Chlorophenol	330	ND<3700	ND<410
2-Methylnaphthalene	330	ND<3700	ND<410
2-Methylphenol	330	ND<3700	ND<410
2-Nitroaniline	1600	ND<18000	ND<2000
3,3'-Dichlorobenzidine	660	ND<7400	ND<820
3-Nitroaniline	1600	ND<18000	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<18000	ND<2000
4-Bromophenyl phenyl ether	330	ND<3700	ND<410
4-Chloro-3-methylphenol	330	ND<3700	ND<410
4-Chloroaniline	330	ND<3700	ND<410
4-Chlorophenyl phenyl ether	330	ND<3700	ND<410
4-Methylphenol	330	ND<3700	ND<410
4-Nitroaniline	1600	ND<18000	ND<2000
4-Nitrophenol	1600	ND<18000	ND<2000
Acenaphthene	330	ND<3700	ND<410
Acenaphthylene	330	ND<3700	ND<410
Anthracene	330	ND<3700	ND<410
Benzo(a)anthracene	330	ND<3700	ND<410
Benzo(a)pyrene	330	ND<3700	ND<410
Benzo(b)fluoranthene	330	ND<3700	ND<410
Benzo(g,h,i)perylene	330	ND<3700	ND<410
Benzo(k)fluoranthene	330	ND<3700	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-04	SB08-04
SAMPLE NUMBER =====>		SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<18000	ND<2000
Benzyl Alcohol	330	ND<3700	ND<410
Bis(2-Chloroethoxy)methane	330	ND<3700	ND<410
Bis(2-Chloroethyl)ether	330	ND<3700	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<3700	ND<410
Bis(2-Ethylhexyl)phthalate	330	ND<3700	J 88
Butyl benzyl phthalate	330	ND<3700	ND<410
Chrysene	330	ND<3700	ND<410
Di-n-butylphthalate	330	ND<3700	ND<410
Di-n-octyl phthalate	330	ND<3700	ND<410
Dibenz(a,h)anthracene	330	ND<3700	ND<410
Dibenzofuran	330	ND<3700	ND<410
Diethylphthalate	330	ND<3700	ND<410
Dimethyl phthalate	330	ND<3700	ND<410
Fluoranthene	330	ND<3700	ND<410
Fluorene	330	ND<3700	ND<410
Hexachlorobenzene	330	ND<3700	ND<410
Hexachlorobutadiene	330	ND<3700	ND<410
Hexachlorocyclopentadiene	330	ND<3700	ND<410
Hexachloroethane	330	ND<3700	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<3700	ND<410
Isophorone	330	ND<3700	ND<410
N-nitroso-dippropylamine	330	ND<3700	ND<410
N-nitrosodipropylamine	330	ND<3700	ND<410
Naphthalene	330	ND<3700	ND<410
Nitrobenzene	330	ND<3700	ND<410
Pentachlorophenol	1600	ND<18000	ND<2000
Phenanthrene	330	ND<3700	ND<410
Phenol	330	ND<3700	ND<410
Pyrene	330	ND<3700	ND<410
========== TIC ==========			
Unknown @ 16.87	TIC	J 3300	
Unknown @ 37.49	TIC		J 260
Unknown @ 39.24	TIC		J 260
Unknown @ 5.15	TIC		J 5600
Unknown @ 5.48	TIC	J 7400	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-04	SB08-04
SAMPLE NUMBER =====>	SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	15900	27700
Antimony	12	85.5	131
Arsenic	2	2.1	6.5
Barium	40	90.0	282
Beryllium	1	ND<0.11	ND<0.14
Cadmium	1	ND<0.95	ND<1.1
Calcium	1000	14300	38400
Chromium	2	44.9	78.3
Cobalt	10	19.4	18.5
Copper	5	46.1	50.4
Iron	20	33500	37400
Lead	1	5.8	11.6
Magnesium	1000	12000	20600
Manganese	3	430	617
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	40.2	85.6
Potassium	1000	J 694	J 920
Selenium	1	ND<0.57	ND<0.68
Silver	2	J 1.8	ND<0.68
Sodium	1000	J 241	J 387
Thallium	2	ND<0.38	ND<0.45
Vanadium	10	77.6	68.7
Zinc	4	53.8	79.1

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-04	SB08-04
SAMPLE NUMBER =====>		SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	380	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-04	SB08-04
SAMPLE NUMBER =====>	SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<85	ND<100
AROCLOR-1221	80	ND<85	ND<100
AROCLOR-1232	80	ND<85	ND<100
AROCLOR-1242	80	ND<85	ND<100
AROCLOR-1248	80	ND<85	ND<100
AROCLOR-1254	160	ND<170	ND<200
AROCLOR-1260	160	ND<170	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-04	SB08-04
SAMPLE NUMBER =====>	SB8-4-MD1	SB8-4-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6
1,1,2-Trichloroethane	5	ND	ND<6
1,1-Dichloroethane	5	ND	ND<6
1,1-Dichloroethylene	5	ND	ND<6
1,2-Dichloroethane	5	ND	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6
1,2-Dichloropropane	5	ND	ND<6
2-Butanone	10	J 4	19
2-Hexanone	10	ND<11	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<13
Acetone	10	B 23	B 120
Benzene	5	ND	ND<6
Bromodichloromethane	5	ND	ND<6
Bromoform	5	ND	ND<6
Bromomethane	10	ND<11	ND<13
Carbon disulfide	5	ND	ND<6
Carbon tetrachloride	5	ND	ND<6
Chlorobenzene	5	ND	ND<6
Chloroethane	10	ND<11	ND<13
Chloroform	5	ND	ND<6
Chloromethane	10	ND<11	ND<13
Dibromochloromethane	5	ND	ND<6
Ethyl benzene	5	ND	ND<6
Methylene chloride	5	B 12	B 16
Styrene	5	ND	ND<6
Tetrachloroethene	5	ND	ND<6
Toluene	5	ND	ND<6
Total xylenes	5	ND	ND<6
Trichloroethene	5	ND	ND<6
Vinyl acetate	10	ND<11	ND<13
Vinyl chloride	10	ND<11	ND<13
cis-1,3-Dichloropropene	5	ND	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-05	SB08-05
SAMPLE NUMBER =====>		SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<4400	ND<4300
1,2,4-Trichlorobenzene	330	ND<4400	ND<4300
1,3 Dichlorobenzene	330	ND<4400	ND<4300
1,4 Dichlorobenzene	330	ND<4400	ND<4300
2 nitrophenol	330	ND<4400	ND<4300
2,4 Dimethylphenol	330	ND<4400	ND<4300
2,4,5-Trichlorophenol	1600	ND<22000	ND<21000
2,4,6-Trichlorophenol	330	ND<4400	ND<4300
2,4-Dichlorophenol	330	ND<4400	ND<4300
2,4-Dinitrophenol	1600	ND<22000	ND<21000
2,4-Dinitrotoluene	330	ND<4400	ND<4300
2,6-Dinitrotoluene	330	ND<4400	ND<4300
2-Chloronaphthalene	330	ND<4400	ND<4300
2-Chlorophenol	330	ND<4400	ND<4300
2-Methylnaphthalene	330	ND<4400	ND<4300
2-Methylphenol	330	ND<4400	ND<4300
2-Nitroaniline	1600	ND<22000	ND<21000
3,3'-Dichlorobenzidine	660	ND<8900	ND<8600
3-Nitroaniline	1600	ND<22000	ND<21000
4,6-Dinitro-2-methylphenol	1600	ND<22000	ND<21000
4-Bromophenyl phenyl ether	330	ND<4400	ND<4300
4-Chloro-3-methylphenol	330	ND<4400	ND<4300
4-Chloroaniline	330	ND<4400	ND<4300
4-Chlorophenyl phenyl ether	330	ND<4400	ND<4300
4-Methylphenol	330	ND<4400	ND<4300
4-Nitroaniline	1600	ND<22000	ND<21000
4-Nitrophenol	1600	ND<22000	ND<21000
Acenaphthene	330	ND<4400	ND<4300
Acenaphthylene	330	ND<4400	ND<4300
Anthracene	330	ND<4400	ND<4300
Benzo(a)anthracene	330	ND<4400	ND<4300
Benzo(a)pyrene	330	ND<4400	ND<4300
Benzo(b)fluoranthene	330	ND<4400	ND<4300
Benzo(g,h,i)perylene	330	ND<4400	ND<4300
Benzo(k)fluoranthene	330	ND<4400	ND<4300

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-05	SB08-05
SAMPLE NUMBER =====>		SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<22000	ND<21000
Benzyl Alcohol	330	ND<4400	ND<4300
Bis(2-Chloroethoxy)methane	330	ND<4400	ND<4300
Bis(2-Chloroethyl)ether	330	ND<4400	ND<4300
Bis(2-Chloroisopropyl)ether	330	ND<4400	ND<4300
Bis(2-Ethylhexyl)phthalate	330	ND<4400	J 2100
Butyl benzyl phthalate	330	ND<4400	ND<4300
Chrysene	330	ND<4400	ND<4300
Di-n-butylphthalate	330	J 470	ND<4300
Di-n-octyl phthalate	330	ND<4400	ND<4300
Dibenz(a,h)anthracene	330	ND<4400	ND<4300
Dibenzofuran	330	ND<4400	ND<4300
Diethylphthalate	330	ND<4400	ND<4300
Dimethyl phthalate	330	ND<4400	ND<4300
Fluoranthene	330	ND<4400	ND<4300
Fluorene	330	ND<4400	ND<4300
Hexachlorobenzene	330	ND<4400	ND<4300
Hexachlorobutadiene	330	ND<4400	ND<4300
Hexachlorocyclopentadiene	330	ND<4400	ND<4300
Hexachloroethane	330	ND<4400	ND<4300
Indeno(1,2,3-c,d)pyrene	330	ND<4400	ND<4300
Isophorone	330	ND<4400	ND<4300
N-nitroso-dippropylamine	330	ND<4400	ND<4300
N-nitrosodipropylamine	330	ND<4400	ND<4300
Naphthalene	330	ND<4400	ND<4300
Nitrobenzene	330	ND<4400	ND<4300
Pentachlorophenol	1600	ND<22000	ND<21000
Phenanthrene	330	ND<4400	ND<4300
Phenol	330	ND<4400	ND<4300
Pyrene	330	ND<4400	ND<4300
========== TIC ==========			
Cyclohexasiloxane, Dodecamet	TIC	J 2800	
Unknown 5.17	TIC	J 60000	
Unknown @ 14.42	TIC		J 4200
Unknown @ 28.11	TIC		J 3200
Unknown @ 31.57	TIC	J 2500	
Unknown @ 34.71	TIC	J 5300	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-05	SB08-05
SAMPLE NUMBER =====>	SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 5.00	TIC	J	7400
Unknown @ 8.62	TIC	J	1600

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-05	SB08-05
SAMPLE NUMBER =====>	SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	28700	17400
Antimony	12	132	89.0
Arsenic	2	6.8	4.7
Barium	40	305	223
Beryllium	1	ND<0.14	ND<0.15
Cadmium	1	ND<1.2	1.2
Calcium	1000	31900	150000
Chromium	2	82.6	53.7
Cobalt	10	21.2	12.9
Copper	5	45.8	70.3
Iron	20	39300	25300
Lead	1	12.1	61.6
Magnesium	1000	22100	15000
Manganese	3	598	404
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	90.8	56.9
Potassium	1000	J 1040	J 355
Selenium	1	ND<0.70	ND<0.73
Silver	2	0.70	J 1.5
Sodium	1000	J 247	J 280
Thallium	2	ND<0.47	ND<0.49
Vanadium	10	72.2	57.8
Zinc	4	82.3	88.2

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-05	SB08-05
SAMPLE NUMBER =====>	SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-05	SB08-05
SAMPLE NUMBER =====>		SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<100	ND<99
AROCLOR-1221	80	ND<100	ND<99
AROCLOR-1232	80	ND<100	ND<99
AROCLOR-1242	80	ND<100	ND<99
AROCLOR-1248	80	ND<100	ND<99
AROCLOR-1254	160	ND<210	ND<200
AROCLOR-1260	160	ND<210	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-05	SB08-05
SAMPLE NUMBER =====>	SB8-5-MD1	SB8-5-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	J 5	J 5
2-Hexanone	10	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<13	ND<12
Acetone	10	B 19	B 18
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<13	ND<12
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<13	ND<12
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<13	ND<12
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 23	B 21
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	J 1	J 1
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<13	ND<12
Vinyl chloride	10	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-06	SB08-06
SAMPLE NUMBER =====>		SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<3700	ND<410
1,2,4-Trichlorobenzene	330	ND<3700	ND<410
1,3 Dichlorobenzene	330	ND<3700	ND<410
1,4 Dichlorobenzene	330	ND<3700	ND<410
2 nitrophenol	330	ND<3700	ND<410
2,4 Dimethylphenol	330	ND<3700	ND<410
2,4,5-Trichlorophenol	1600	ND<18000	ND<2000
2,4,6-Trichlorophenol	330	ND<3700	ND<410
2,4-Dichlorophenol	330	ND<3700	ND<410
2,4-Dinitrophenol	1600	ND<18000	ND<2000
2,4-Dinitrotoluene	330	ND<3700	ND<410
2,6-Dinitrotoluene	330	ND<3700	ND<410
2-Chloronaphthalene	330	ND<3700	ND<410
2-Chlorophenol	330	ND<3700	ND<410
2-Methylnaphthalene	330	ND<3700	ND<410
2-Methylphenol	330	ND<3700	ND<410
2-Nitroaniline	1600	ND<18000	ND<2000
3,3'-Dichlorobenzidine	660	ND<7500	ND<830
3-Nitroaniline	1600	ND<18000	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<18000	ND<2000
4-Bromophenyl phenyl ether	330	ND<3700	ND<410
4-Chloro-3-methylphenol	330	ND<3700	ND<410
4-Chloroaniline	330	ND<3700	ND<410
4-Chlorophenyl phenyl ether	330	ND<3700	ND<410
4-Methylphenol	330	ND<3700	ND<410
4-Nitroaniline	1600	ND<18000	ND<2000
4-Nitrophenol	1600	ND<18000	ND<2000
Acenaphthene	330	ND<3700	ND<410
Acenaphthylene	330	ND<3700	ND<410
Anthracene	330	ND<3700	ND<410
Benzo(a)anthracene	330	ND<3700	ND<410
Benzo(a)pyrene	330	ND<3700	ND<410
Benzo(b)fluoranthene	330	ND<3700	ND<410
Benzo(g,h,i)perylene	330	ND<3700	ND<410
Benzo(k)fluoranthene	330	ND<3700	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-06	SB08-06
SAMPLE NUMBER =====>		SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<18000	ND<2000
Benzyl Alcohol	330	ND<3700	ND<410
Bis(2-Chloroethoxy)methane	330	ND<3700	ND<410
Bis(2-Chloroethyl)ether	330	ND<3700	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<3700	ND<410
Bis(2-Ethylhexyl)phthalate	330	ND<3700	ND<410
Butyl benzyl phthalate	330	ND<3700	ND<410
Chrysene	330	ND<3700	ND<410
Di-n-butylphthalate	330	ND<3700	ND<410
Di-n-octyl phthalate	330	ND<3700	ND<410
Dibenz(a,h)anthracene	330	ND<3700	ND<410
Dibenzofuran	330	ND<3700	ND<410
Diethylphthalate	330	ND<3700	ND<410
Dimethyl phthalate	330	ND<3700	ND<410
Fluoranthene	330	ND<3700	ND<410
Fluorene	330	ND<3700	ND<410
Hexachlorobenzene	330	ND<3700	ND<410
Hexachlorobutadiene	330	ND<3700	ND<410
Hexachlorocyclopentadiene	330	ND<3700	ND<410
Hexachloroethane	330	ND<3700	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<3700	ND<410
Isophorone	330	ND<3700	ND<410
N-nitroso-dippropylamine	330	ND<3700	ND<410
N-nitrosodipropylamine	330	ND<3700	ND<410
Naphthalene	330	ND<3700	ND<410
Nitrobenzene	330	ND<3700	ND<410
Pentachlorophenol	1600	ND<18000	ND<2000
Phenanthrene	330	ND<3700	ND<410
Phenol	330	ND<3700	ND<410
Pyrene	330	ND<3700	ND<410
========== TIC ==========			
2-Propyn-1-Ol,Acetate	TIC		J 4700
Benzene, 1,3-Dimethyl- @ 7.38	TIC		J 200
Benzene, Ethyl- @ 6.73	TIC		J 180
Unknown @ 17.07	TIC		J 300
Unknown @ 30.34	TIC		J 120
Unknown @ 30.64	TIC	J 3300	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-06	SB08-06
SAMPLE NUMBER =====>	SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 31.47	TIC	J 2000	
Unknown @ 31.89	TIC		J 310
Unknown @ 32.02	TIC		J 170
Unknown @ 32.06	TIC	J 5700	
Unknown @ 32.46	TIC	J 3400	
Unknown @ 33.69	TIC	J 5100	
Unknown @ 34.04	TIC	J 3400	
Unknown @ 34.44	TIC	J 3400	
Unknown @ 35.16	TIC		J 420
Unknown @ 35.22	TIC	J 5700	
Unknown @ 37.56	TIC	J 3500	
Unknown @ 4.53	TIC	J 6700	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-06	SB08-06
SAMPLE NUMBER =====>		SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	14100	27600
Antimony	12	67.0	133
Arsenic	2	2.7	5.1
Barium	40	196	289
Beryllium	1	ND<0.11	ND<0.15
Cadmium	1	ND<0.91	ND<1.2
Calcium	1000	47700	32800
Chromium	2	59.8	80.8
Cobalt	10	14.6	19.0
Copper	5	40.8	46.1
Iron	20	22400	39300
Lead	1	6.5	10.6
Magnesium	1000	9690	22000
Manganese	3	323	590
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	57.8	89.0
Potassium	1000	J 452	J 880
Selenium	1	J 0.60	ND<0.74
Silver	2	J 0.56	ND<0.74
Sodium	1000	J 190	J 387
Thallium	2	ND<0.37	ND<0.49
Vanadium	10	66.0	74.4
Zinc	4	56.4	78.3

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-06	SB08-06
SAMPLE NUMBER =====>		SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-06	SB08-06
SAMPLE NUMBER =====>	SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<430	ND<100
AROCLOR-1221	80	ND<430	ND<100
AROCLOR-1232	80	ND<430	ND<100
AROCLOR-1242	80	ND<430	ND<100
AROCLOR-1248	80	ND<430	ND<100
AROCLOR-1254	160	ND<860	ND<200
AROCLOR-1260	160	ND<860	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-06	SB08-06
SAMPLE NUMBER =====>	SB8-6-MD1	SB8-6-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6
1,1,2-Trichloroethane	5	ND	ND<6
1,1-Dichloroethane	5	ND	ND<6
1,1-Dichloroethylene	5	ND	ND<6
1,2-Dichloroethane	5	ND	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6
1,2-Dichloropropane	5	ND	ND<6
2-Butanone	10	J 5	21
2-Hexanone	10	ND<11	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<13
Acetone	10	B 26	B 110
Benzene	5	ND	ND<6
Bromodichloromethane	5	ND	ND<6
Bromoform	5	ND	ND<6
Bromomethane	10	ND<11	ND<13
Carbon disulfide	5	ND	ND<6
Carbon tetrachloride	5	ND	ND<6
Chlorobenzene	5	ND	ND<6
Chloroethane	10	ND<11	ND<13
Chloroform	5	ND	ND<6
Chloromethane	10	ND<11	ND<13
Dibromochloromethane	5	ND	ND<6
Ethyl benzene	5	ND	ND<6
Methylene chloride	5	B 26	B 23
Styrene	5	ND	ND<6
Tetrachloroethene	5	ND	ND<6
Toluene	5	J 1	J 2
Total xylenes	5	ND	ND<6
Trichloroethene	5	ND	ND<6
Vinyl acetate	10	ND<11	ND<13
Vinyl chloride	10	ND<11	ND<13
cis-1,3-Dichloropropene	5	ND	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6
========== TIC ==========			
Unknown Hydrocarbon @ 13.20	TIC	J 11	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-07	SB08-07
SAMPLE NUMBER =====>		SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<370	ND<410
1,2,4-Trichlorobenzene	330	ND<370	ND<410
1,3 Dichlorobenzene	330	ND<370	ND<410
1,4 Dichlorobenzene	330	ND<370	ND<410
2 nitrophenol	330	ND<370	ND<410
2,4 Dimethylphenol	330	ND<370	ND<410
2,4,5-Trichlorophenol	1600	ND<1800	ND<2000
2,4,6-Trichlorophenol	330	ND<370	ND<410
2,4-Dichlorophenol	330	ND<370	ND<410
2,4-Dinitrophenol	1600	ND<1800	ND<2000
2,4-Dinitrotoluene	330	ND<370	ND<410
2,6-Dinitrotoluene	330	ND<370	ND<410
2-Chloronaphthalene	330	ND<370	ND<410
2-Chlorophenol	330	ND<370	ND<410
2-Methylnaphthalene	330	ND<370	ND<410
2-Methylphenol	330	ND<370	ND<410
2-Nitroaniline	1600	ND<1800	ND<2000
3,3'-Dichlorobenzidine	660	ND<730	ND<820
3-Nitroaniline	1600	ND<1800	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<1800	ND<2000
4-Bromophenyl phenyl ether	330	ND<370	ND<410
4-Chloro-3-methylphenol	330	ND<370	ND<410
4-Chloroaniline	330	ND<370	ND<410
4-Chlorophenyl phenyl ether	330	ND<370	ND<410
4-Methylphenol	330	ND<370	ND<410
4-Nitroaniline	1600	ND<1800	ND<2000
4-Nitrophenol	1600	ND<1800	ND<2000
Acenaphthene	330	ND<370	ND<410
Acenaphthylene	330	ND<370	ND<410
Anthracene	330	ND<370	ND<410
Benzo(a)anthracene	330	ND<370	ND<410
Benzo(a)pyrene	330	ND<370	ND<410
Benzo(b)fluoranthene	330	ND<370	ND<410
Benzo(g,h,i)perylene	330	ND<370	ND<410
Benzo(k)fluoranthene	330	ND<370	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-07	SB08-07
SAMPLE NUMBER =====>	SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<1800	ND<2000
Benzyl Alcohol	330	ND<370	ND<410
Bis(2-Chloroethoxy)methane	330	ND<370	ND<410
Bis(2-Chloroethyl)ether	330	ND<370	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<370	ND<410
Bis(2-Ethylhexyl)phthalate	330	J 310	J 94
Butyl benzyl phthalate	330	ND<370	ND<410
Chrysene	330	ND<370	ND<410
Di-n-butylphthalate	330	J 83	ND<410
Di-n-octyl phthalate	330	ND<370	ND<410
Dibenz(a,h)anthracene	330	ND<370	ND<410
Dibenzofuran	330	ND<370	ND<410
Diethylphthalate	330	ND<370	ND<410
Dimethyl phthalate	330	ND<370	ND<410
Fluoranthene	330	ND<370	ND<410
Fluorene	330	ND<370	ND<410
Hexachlorobenzene	330	ND<370	ND<410
Hexachlorobutadiene	330	ND<370	ND<410
Hexachlorocyclopentadiene	330	ND<370	ND<410
Hexachloroethane	330	ND<370	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<370	ND<410
Isophorone	330	ND<370	ND<410
N-nitroso-dippropylamine	330	ND<370	ND<410
N-nitrosodipropylamine	330	ND<370	ND<410
Naphthalene	330	ND<370	ND<410
Nitrobenzene	330	ND<370	ND<410
Pentachlorophenol	1600	ND<1800	ND<2000
Phenanthrene	330	ND<370	ND<410
Phenol	330	ND<370	ND<410
Pyrene	330	ND<370	ND<410
========== TIC ==========			
Unknown @ 16.85	TIC	J 390	
Unknown @ 28.11	TIC		J 210
Unknown @ 30.69	TIC	J 570	
Unknown @ 31.59	TIC		J 360
Unknown @ 31.99	TIC	J 390	
Unknown @ 33.67	TIC	J 530	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-07	SB08-07
SAMPLE NUMBER =====>	SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 34.41	TIC	J 540	
Unknown @ 34.72	TIC		J 570
Unknown @ 35.22	TIC	J 440	
Unknown @ 35.74	TIC	J 390	
Unknown @ 37.54	TIC		J 210
Unknown @ 4.47	TIC		J 5400
Unknown @ 41.83	TIC		J 410
Unknown @ 5.57	TIC	J 5500	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-07	SB08-07
SAMPLE NUMBER =====>	SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	15400	27400
Antimony	12	76.4	134
Arsenic	2	2.4	4.4
Barium	40	172	283
Beryllium	1	ND<0.13	ND<0.14
Cadmium	1	1.1	1.2
Calcium	1000	61800	46700
Chromium	2	42.0	76.6
Cobalt	10	12.2	18.5
Copper	5	41.0	43.2
Iron	20	22600	37400
Lead	1	11.4	11.0
Magnesium	1000	11500	20900
Manganese	3	695	666
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	48.5	85.6
Potassium	1000	J 330	J 866
Selenium	1	ND<0.66	ND<0.69
Silver	2	J 0.84	ND<0.69
Sodium	1000	J 288	J 316
Thallium	2	ND<0.44	ND<0.46
Vanadium	10	52.7	59.9
Zinc	4	52.2	78.3

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-07	SB08-07
SAMPLE NUMBER =====>		SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-07	SB08-07
SAMPLE NUMBER =====>	SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<89	ND<100
AROCLOR-1221	80	ND<89	ND<100
AROCLOR-1232	80	ND<89	ND<100
AROCLOR-1242	80	ND<89	ND<100
AROCLOR-1248	80	ND<89	ND<100
AROCLOR-1254	160	ND<180	ND<200
AROCLOR-1260	160	ND<180	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-07	SB08-07
SAMPLE NUMBER =====>	SB8-7-MD1	SB8-7-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	J 10	27
2-Hexanone	10	ND<11	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<13
Acetone	10	B 44	B 160
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<11	ND<13
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<11	ND<13
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<11	ND<13
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 11	B 14
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	ND<6	J 2
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<13
Vinyl chloride	10	ND<11	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-08	SB08-08
SAMPLE NUMBER =====>		SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<410	ND<420
1,2,4-Trichlorobenzene	330	ND<410	ND<420
1,3 Dichlorobenzene	330	ND<410	ND<420
1,4 Dichlorobenzene	330	ND<410	ND<420
2 nitrophenol	330	ND<410	ND<420
2,4 Dimethylphenol	330	ND<410	ND<420
2,4,5-Trichlorophenol	1600	ND<2000	ND<2000
2,4,6-Trichlorophenol	330	ND<410	ND<420
2,4-Dichlorophenol	330	ND<410	ND<420
2,4-Dinitrophenol	1600	ND<2000	ND<2000
2,4-Dinitrotoluene	330	ND<410	ND<420
2,6-Dinitrotoluene	330	ND<410	ND<420
2-Chloronaphthalene	330	ND<410	ND<420
2-Chlorophenol	330	ND<410	ND<420
2-Methylnaphthalene	330	ND<410	ND<420
2-Methylphenol	330	ND<410	ND<420
2-Nitroaniline	1600	ND<2000	ND<2000
3,3'-Dichlorobenzidine	660	ND<820	ND<830
3-Nitroaniline	1600	ND<2000	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<2000
4-Bromophenyl phenyl ether	330	ND<410	ND<420
4-Chloro-3-methylphenol	330	ND<410	ND<420
4-Chloroaniline	330	ND<410	ND<420
4-Chlorophenyl phenyl ether	330	ND<410	ND<420
4-Methylphenol	330	ND<410	ND<420
4-Nitroaniline	1600	ND<2000	ND<2000
4-Nitrophenol	1600	ND<2000	ND<2000
Acenaphthene	330	ND<410	ND<420
Acenaphthylene	330	ND<410	ND<420
Anthracene	330	ND<410	ND<420
Benzo(a)anthracene	330	ND<410	ND<420
Benzo(a)pyrene	330	ND<410	ND<420
Benzo(b)fluoranthene	330	ND<410	ND<420
Benzo(g,h,i)perylene	330	ND<410	ND<420
Benzo(k)fluoranthene	330	ND<410	ND<420

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-08	SB08-08
SAMPLE NUMBER =====>	SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<2000	ND<2000
Benzyl Alcohol	330	ND<410	ND<420
Bis(2-Chloroethoxy)methane	330	ND<410	ND<420
Bis(2-Chloroethyl)ether	330	ND<410	ND<420
Bis(2-Chloroisopropyl)ether	330	ND<410	ND<420
Bis(2-Ethylhexyl)phthalate	330	ND<410	ND<420
Butyl benzyl phthalate	330	ND<410	ND<420
Chrysene	330	ND<410	ND<420
Di-n-butylphthalate	330	ND<410	ND<420
Di-n-octyl phthalate	330	ND<410	ND<420
Dibenz(a,h)anthracene	330	ND<410	ND<420
Dibenzofuran	330	ND<410	ND<420
Diethylphthalate	330	ND<410	ND<420
Dimethyl phthalate	330	ND<410	ND<420
Fluoranthene	330	ND<410	ND<420
Fluorene	330	ND<410	ND<420
Hexachlorobenzene	330	ND<410	ND<420
Hexachlorobutadiene	330	ND<410	ND<420
Hexachlorocyclopentadiene	330	ND<410	ND<420
Hexachloroethane	330	ND<410	ND<420
Indeno(1,2,3-c,d)pyrene	330	ND<410	ND<420
Isophorone	330	ND<410	ND<420
N-nitroso-dippropylamine	330	ND<410	ND<420
N-nitrosodipropylamine	330	ND<410	ND<420
Naphthalene	330	ND<410	ND<420
Nitrobenzene	330	ND<410	ND<420
Pentachlorophenol	1600	ND<2000	ND<2000
Phenanthrene	330	ND<410	ND<420
Phenol	330	ND<410	ND<420
Pyrene	330	ND<410	ND<420
========== TIC ==========			
3-Heptanone, 2,4-Dimethyl-	TIC		J 380
Benzene, 1,3-Dimethyl- @ 6.62	TIC	J 290	
Unknown @ 17.05	TIC	J 240	
Unknown @ 23.94	TIC		J 390
Unknown @ 27.71	TIC		J 180
Unknown @ 29.49	TIC		J 300

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-08	SB08-08
SAMPLE NUMBER =====>	SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 29.51	TIC	J 150	
Unknown @ 31.82	TIC		J 660
Unknown @ 31.86	TIC	J 430	
Unknown @ 32.39	TIC		J 240
Unknown @ 32.77	TIC	J 190	
Unknown @ 34.37	TIC		J 270
Unknown @ 35.09	TIC		J 570
Unknown @ 35.12	TIC	J 600	
Unknown @ 35.41	TIC		J 190
Unknown @ 35.74	TIC		J 220
Unknown @ 36.31	TIC		J 170
Unknown @ 38.04	TIC	J 180	
Unknown @ 38.16	TIC		J 330
Unknown @ 38.44	TIC	J 210	
Unknown @ 39.81	TIC		J 260
Unknown @ 39.86	TIC	J 440	
Unknown @ 40.71	TIC	J 300	
Unknown @ 42.46	TIC	J 430	
Unknown @ 42.79	TIC	J 790	
Unknown @ 5.97	TIC	J 4300	
Unknown @ 6.13	TIC		J 6100
Unknown @ 6.58	TIC		J 510

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-08	SB08-08
SAMPLE NUMBER =====>		SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	28800	19100
Antimony	12	131	101
Arsenic	2	4.4	2.9
Barium	40	282	249
Beryllium	1	ND<0.14	ND<0.14
Cadmium	1	ND<1.2	ND<1.2
Calcium	1000	29800	70600
Chromium	2	81.7	51.3
Cobalt	10	19.3	13.1
Copper	5	53.9	32.8
Iron	20	39800	24900
Lead	1	11.2	10
Magnesium	1000	22800	17000
Manganese	3	728	385
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	90.5	59.1
Potassium	1000	1410	J 307
Selenium	1	ND<0.70	ND<0.69
Silver	2	J 1.8	ND<0.69
Sodium	1000	J 401	J 320
Thallium	2	ND<0.46	ND<0.46
Vanadium	10	67.2	43.1
Zinc	4	85.9	58.9

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-08	SB08-08
SAMPLE NUMBER =====>		SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		12/01/88	12/01/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-08	SB08-08
SAMPLE NUMBER =====>	SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<99	ND<100
AROCLOR-1221	80	ND<99	ND<100
AROCLOR-1232	80	ND<99	ND<100
AROCLOR-1242	80	ND<99	ND<100
AROCLOR-1248	80	ND<99	ND<100
AROCLOR-1254	160	ND<200	ND<200
AROCLOR-1260	160	ND<200	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-08	SB08-08
SAMPLE NUMBER =====>	SB8-8-MD1	SB8-8-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	12/01/88	12/01/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	15	13
2-Hexanone	10	ND<12	ND<13
4-Methyl-2-pentanone	10	ND<12	ND<13
Acetone	10	B 88	B 73
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<12	ND<13
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<12	ND<13
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<12	ND<13
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 18	B 12
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	ND<6	J 1
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13
Vinyl chloride	10	ND<12	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-09	SB08-09
SAMPLE NUMBER =====>		SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<410	ND<410
1,2,4-Trichlorobenzene	330	ND<410	ND<410
1,3 Dichlorobenzene	330	ND<410	ND<410
1,4 Dichlorobenzene	330	ND<410	ND<410
2 nitrophenol	330	ND<410	ND<410
2,4 Dimethylphenol	330	ND<410	ND<410
2,4,5-Trichlorophenol	1600	ND<2000	ND<2000
2,4,6-Trichlorophenol	330	ND<410	ND<410
2,4-Dichlorophenol	330	ND<410	ND<410
2,4-Dinitrophenol	1600	ND<2000	ND<2000
2,4-Dinitrotoluene	330	ND<410	ND<410
2,6-Dinitrotoluene	330	ND<410	ND<410
2-Chloronaphthalene	330	ND<410	ND<410
2-Chlorophenol	330	ND<410	ND<410
2-Methylnaphthalene	330	ND<410	ND<410
2-Methylphenol	330	ND<410	ND<410
2-Nitroaniline	1600	ND<2000	ND<2000
3,3'-Dichlorobenzidine	660	ND<820	ND<820
3-Nitroaniline	1600	ND<2000	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<2000	ND<2000
4-Bromophenyl phenyl ether	330	ND<410	ND<410
4-Chloro-3-methylphenol	330	ND<410	ND<410
4-Chloroaniline	330	ND<410	ND<410
4-Chlorophenyl phenyl ether	330	ND<410	ND<410
4-Methylphenol	330	ND<410	ND<410
4-Nitroaniline	1600	ND<2000	ND<2000
4-Nitrophenol	1600	ND<2000	ND<2000
Acenaphthene	330	ND<410	ND<410
Acenaphthylene	330	ND<410	ND<410
Anthracene	330	ND<410	ND<410
Benzo(a)anthracene	330	ND<410	ND<410
Benzo(a)pyrene	330	ND<410	ND<410
Benzo(b)fluoranthene	330	ND<410	ND<410
Benzo(g,h,i)perylene	330	ND<410	ND<410
Benzo(k)fluoranthene	330	ND<410	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-09	SB08-09
SAMPLE NUMBER =====>		SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	J 310	ND<2000
Benzyl Alcohol	330	ND<410	ND<410
Bis(2-Chloroethoxy)methane	330	ND<410	ND<410
Bis(2-Chloroethyl)ether	330	ND<410	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<410	ND<410
Bis(2-Ethylhexyl)phthalate	330	900	J 230
Butyl benzyl phthalate	330	ND<410	ND<410
Chrysene	330	ND<410	ND<410
Di-n-butylphthalate	330	J 100	ND<410
Di-n-octyl phthalate	330	ND<410	ND<410
Dibenz(a,h)anthracene	330	ND<410	ND<410
Dibenzofuran	330	ND<410	ND<410
Diethylphthalate	330	J 52	ND<410
Dimethyl phthalate	330	ND<410	ND<410
Fluoranthene	330	ND<410	ND<410
Fluorene	330	ND<410	ND<410
Hexachlorobenzene	330	ND<410	ND<410
Hexachlorobutadiene	330	ND<410	ND<410
Hexachlorocyclopentadiene	330	ND<410	ND<410
Hexachloroethane	330	ND<410	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<410	ND<410
Isophorone	330	ND<410	ND<410
N-nitroso-dippropylamine	330	ND<410	ND<410
N-nitrosodipropylamine	330	ND<410	ND<410
Naphthalene	330	ND<410	ND<410
Nitrobenzene	330	ND<410	ND<410
Pentachlorophenol	1600	ND<2000	ND<2000
Phenanthrene	330	ND<410	ND<410
Phenol	330	ND<410	ND<410
Pyrene	330	ND<410	ND<410
========== TIC ==========			
Bis (2 Ethylhexyl)Phthalate	TIC	J 750	
Unknown @ 15.07	TIC		J 310
Unknown @ 17.52	TIC		J 220
Unknown @ 23.30	TIC		J 190
Unknown @ 30.24	TIC		J 370
Unknown @ 30.76	TIC	J 660	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-09	SB08-09
SAMPLE NUMBER =====>	SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 31.59	TIC	J 390	
Unknown @ 32.12	TIC		J 280
Unknown @ 32.94	TIC		J 440
Unknown @ 34.72	TIC	J 400	
Unknown @ 35.79	TIC	J 340	
Unknown @ 36.72	TIC		J 330
Unknown @ 37.57	TIC	J 470	
Unknown @ 4.98	TIC	J 7600	
Unknown @ 6.50	TIC		J 11000

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-09	SB08-09
SAMPLE NUMBER =====>	SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	20000	25300
Antimony	12	84.6	93.9
Arsenic	2	ND<1.5	3.9
Barium	40	233	283
Beryllium	1	ND<0.13	ND<0.13
Cadmium	1	ND<1.1	ND<1.1
Calcium	1000	30100	38400
Chromium	2	68.2	72.5
Cobalt	10	17.8	17.1
Copper	5	93.4	79.1
Iron	20	33300	37000
Lead	1	6.5	8.5
Magnesium	1000	24100	24000
Manganese	3	501	625
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	111	88.0
Potassium	1000	J 894	1140
Selenium	1	ND<0.66	ND<0.65
Silver	2	J 1.4	J 1.1
Sodium	1000	J 323	J 559
Thallium	2	J 0.46	ND<0.43
Vanadium	10	62.8	65.6
Zinc	4	80.0	84.2

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-09	SB08-09
SAMPLE NUMBER =====>		SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-09	SB08-09
SAMPLE NUMBER =====>	SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<100	ND<99
AROCLOR-1221	80	ND<100	ND<99
AROCLOR-1232	80	ND<100	ND<99
AROCLOR-1242	80	ND<100	ND<99
AROCLOR-1248	80	ND<100	ND<99
AROCLOR-1254	160	ND<200	ND<200
AROCLOR-1260	160	ND<200	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-09	SB08-09
SAMPLE NUMBER =====>	SB8-9-MD1	SB8-9-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	BJ 7	B 19
2-Hexanone	10	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<13	ND<12
Acetone	10	BJ 10	B 91
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<13	ND<12
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<13	ND<12
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<13	ND<12
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 13	B 10
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	J 2	J 3
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<13	ND<12
Vinyl chloride	10	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-10	SB08-10
SAMPLE NUMBER =====>	SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<4100	ND<4300
1,2,4-Trichlorobenzene	330	ND<4100	ND<4300
1,3 Dichlorobenzene	330	J 430	ND<4300
1,4 Dichlorobenzene	330	ND<4100	ND<4300
2 nitrophenol	330	ND<4100	ND<4300
2,4 Dimethylphenol	330	ND<4100	ND<4300
2,4,5-Trichlorophenol	1600	ND<20000	ND<21000
2,4,6-Trichlorophenol	330	ND<4100	ND<4300
2,4-Dichlorophenol	330	ND<4100	ND<4300
2,4-Dinitrophenol	1600	ND<20000	ND<21000
2,4-Dinitrotoluene	330	ND<4100	ND<4300
2,6-Dinitrotoluene	330	ND<4100	ND<4300
2-Chloronaphthalene	330	ND<4100	ND<4300
2-Chlorophenol	330	ND<4100	ND<4300
2-Methylnaphthalene	330	ND<4100	ND<4300
2-Methylphenol	330	ND<4100	ND<4300
2-Nitroaniline	1600	ND<20000	ND<21000
3,3'-Dichlorobenzidine	660	ND<8300	ND<8700
3-Nitroaniline	1600	ND<20000	ND<21000
4,6-Dinitro-2-methylphenol	1600	ND<20000	ND<21000
4-Bromophenyl phenyl ether	330	ND<4100	ND<4500
4-Chloro-3-methylphenol	330	ND<4100	ND<4300
4-Chloroaniline	330	ND<4100	ND<4300
4-Chlorophenyl phenyl ether	330	ND<4100	ND<4300
4-Methylphenol	330	ND<4100	ND<4300
4-Nitroaniline	1600	ND<20000	ND<21000
4-Nitrophenol	1600	ND<20000	ND<21000
Acenaphthene	330	ND<4100	ND<4300
Acenaphthylene	330	ND<4100	ND<4300
Anthracene	330	ND<4100	ND<4300
Benzo(a)anthracene	330	ND<4100	ND<4300
Benzo(a)pyrene	330	ND<4100	ND<4300
Benzo(b)fluoranthene	330	ND<4100	ND<4300
Benzo(g,h,i)perylene	330	ND<4100	ND<4300
Benzo(k)fluoranthene	330	ND<4100	ND<4300

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-10	SB08-10
SAMPLE NUMBER =====>	SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<20000	ND<21000
Benzyl Alcohol	330	ND<4100	ND<4300
Bis(2-Chloroethoxy)methane	330	ND<4100	ND<4300
Bis(2-Chloroethyl)ether	330	ND<4100	ND<4300
Bis(2-Chloroisopropyl)ether	330	ND<4100	ND<4300
Bis(2-Ethylhexyl)phthalate	330	ND<4100	ND<4300
Butyl benzyl phthalate	330	ND<4100	ND<4300
Chrysene	330	ND<4100	ND<4300
Di-n-butylphthalate	330	ND<4100	J 840
Di-n-octyl phthalate	330	ND<4100	ND<4300
Dibenz(a,h)anthracene	330	ND<4100	ND<4300
Dibenzofuran	330	ND<4100	ND<4300
Diethylphthalate	330	ND<4100	ND<4300
Dimethyl phthalate	330	ND<4100	ND<4300
Fluoranthene	330	ND<4100	ND<4300
Fluorene	330	ND<4100	ND<4300
Hexachlorobenzene	330	ND<4100	ND<4300
Hexachlorobutadiene	330	ND<4100	ND<4300
Hexachlorocyclopentadiene	330	ND<4100	ND<4300
Hexachloroethane	330	ND<4100	ND<4300
Indeno(1,2,3-c,d)pyrene	330	ND<4100	ND<4300
Isophorone	330	ND<4100	ND<4300
N-nitroso-dippropylamine	330	ND<4100	ND<4300
N-nitrosodipropylamine	330	ND<4100	ND<4300
Naphthalene	330	ND<4100	J 520
Nitrobenzene	330	ND<4100	ND<4300
Pentachlorophenol	1600	ND<20000	ND<21000
Phenanthrene	330	ND<4100	ND<4300
Phenol	330	ND<4100	ND<4300
Pyrene	330	ND<4100	ND<4300
========== TIC ==========			
Unknown @ 31.46	TIC		J 2800
Unknown @ 32.04	TIC		J 5200
Unknown @ 33.69	TIC		J 2900
Unknown @ 35.79	TIC		J 3400
Unknown @ 37.54	TIC		J 5600
Unknown @ 5.97	TIC		J 9900

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-10	SB08-10
SAMPLE NUMBER =====>	SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Unknown @ 6.67	TIC	J 13000	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-10	SB08-10
SAMPLE NUMBER =====>	SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	16200	22700
Antimony	12	79.0	111
Arsenic	2	ND<1.4	ND<15.2
Barium	40	249	248
Beryllium	1	ND<0.12	ND<0.13
Cadmium	1	ND	ND<1.1
Calcium	1000	89400	56500
Chromium	2	41.5	64.8
Cobalt	10	J 8.1	18.7
Copper	5	23.0	44.9
Iron	20	19100	33400
Lead	1	5.7	8.9
Magnesium	1000	14400	18600
Manganese	3	362	642
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	41.3	76.5
Potassium	1000	J 483	J 1040
Selenium	1	ND<0.62	ND<0.65
Silver	2	2.6	J 2.1
Sodium	1000	J 329	J 382
Thallium	2	ND<0.41	ND<0.43
Vanadium	10	34.7	63.0
Zinc	4	44.6	77.9

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-10	SB08-10
SAMPLE NUMBER =====>		SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-10	SB08-10
SAMPLE NUMBER =====>		SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<95	ND<100
AROCLOR-1221	80	ND<95	ND<100
AROCLOR-1232	80	ND<95	ND<100
AROCLOR-1242	80	ND<95	ND<100
AROCLOR-1248	80	ND<95	ND<100
AROCLOR-1254	160	ND<190	ND<200
AROCLOR-1260	160	ND<190	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-10	SB08-10
SAMPLE NUMBER =====>	SB8-10-MD1	SB8-10-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	B 13	B 26
2-Hexanone	10	ND<12	ND<13
4-Methyl-2-pentanone	10	ND<12	ND<13
Acetone	10	B 74	B 160
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<12	ND<13
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<12	ND<13
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<12	ND<13
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 29	B 44
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	J 2	J 3
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13
Vinyl chloride	10	ND<12	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>		SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<390	ND<420	ND<390
1,2,4-Trichlorobenzene	330	ND<390	ND<420	ND<390
1,3 Dichlorobenzene	330	ND<390	ND<420	ND<390
1,4 Dichlorobenzene	330	ND<390	ND<420	ND<390
2 nitrophenol	330	ND<390	ND<420	ND<390
2,4 Dimethylphenol	330	ND<390	ND<420	ND<390
2,4,5-Trichlorophenol	1600	ND<1900	ND<2000	ND<1900
2,4,6-Trichlorophenol	330	ND<390	ND<420	ND<390
2,4-Dichlorophenol	330	ND<390	ND<420	ND<390
2,4-Dinitrophenol	1600	ND<1900	ND<2000	ND<1900
2,4-Dinitrotoluene	330	ND<390	ND<420	ND<390
2,6-Dinitrotoluene	330	ND<390	ND<420	ND<390
2-Chloronaphthalene	330	ND<390	ND<420	ND<390
2-Chlorophenol	330	ND<390	ND<420	ND<390
2-Methylnaphthalene	330	ND<390	ND<420	ND<390
2-Methylphenol	330	ND<390	ND<420	ND<390
2-Nitroaniline	1600	ND<1900	ND<2000	ND<1900
3,3'-Dichlorobenzidine	660	ND<780	ND<830	ND<780
3-Nitroaniline	1600	ND<1900	ND<2000	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<1900	ND<2000	ND<1900
4-Bromophenyl phenyl ether	330	ND<390	ND<420	ND<390
4-Chloro-3-methylphenol	330	ND<390	ND<420	ND<390
4-Chloroaniline	330	ND<390	ND<420	ND<390
4-Chlorophenyl phenyl ether	330	ND<390	ND<420	ND<390
4-Methylphenol	330	ND<390	ND<420	ND<390
4-Nitroaniline	1600	ND<1900	ND<2000	ND<1900
4-Nitrophenol	1600	ND<1900	ND<2000	ND<1900
Acenaphthene	330	ND<390	ND<420	ND<390
Acenaphthylene	330	ND<390	ND<420	ND<390
Anthracene	330	ND<390	ND<420	ND<390
Benzo(a)anthracene	330	ND<390	ND<420	ND<390
Benzo(a)pyrene	330	ND<390	ND<420	ND<390
Benzo(b)fluoranthene	330	ND<390	ND<420	ND<390
Benzo(g,h,i)perylene	330	ND<390	ND<420	ND<390
Benzo(k)fluoranthene	330	ND<390	ND<420	ND<390

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>	SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	J 150	ND<2000	ND<1900
Benzyl Alcohol	330	ND<390	ND<420	ND<390
Bis(2-Chloroethoxy)methane	330	ND<390	ND<420	ND<390
Bis(2-Chloroethyl)ether	330	ND<390	ND<420	ND<390
Bis(2-Chloroisopropyl)ether	330	ND<390	ND<420	ND<390
Bis(2-Ethylhexyl)phthalate	330	J 810	J 43	2000
Butyl benzyl phthalate	330	ND<390	ND<420	ND<390
Chrysene	330	ND<390	ND<420	ND<390
Di-n-butylphthalate	330	J 61	ND<420	J 48
Di-n-octyl phthalate	330	ND<390	ND<420	ND<390
Dibenz(a,h)anthracene	330	ND<390	ND<420	ND<390
Dibenzofuran	330	ND<390	ND<420	ND<390
Diethylphthalate	330	J 47	ND<420	ND<390
Dimethyl phthalate	330	ND<390	ND<420	ND<390
Fluoranthene	330	ND<390	ND<420	ND<390
Fluorene	330	ND<390	ND<420	ND<390
Hexachlorobenzene	330	ND<390	ND<420	ND<390
Hexachlorobutadiene	330	ND<390	ND<420	ND<390
Hexachlorocyclopentadiene	330	ND<390	ND<420	ND<390
Hexachloroethane	330	ND<390	ND<420	ND<390
Indeno(1,2,3-c,d)pyrene	330	ND<390	ND<420	ND<390
Isophorone	330	ND<390	ND<420	ND<390
N-nitroso-dippropylamine	330	ND<390	ND<420	ND<390
N-nitrosodipropylamine	330	ND<390	ND<420	ND<390
Naphthalene	330	ND<390	ND<420	ND<390
Nitrobenzene	330	ND<390	ND<420	ND<390
Pentachlorophenol	1600	ND<1900	ND<2000	ND<1900
Phenanthrene	330	ND<390	ND<420	ND<390
Phenol	330	J 51	ND<420	ND<390
Pyrene	330	ND<390	ND<420	ND<390
========== TIC ==========				
1-Hexadecane @ 33.84	TIC	J 3900		
2,4,6-Trimethyl-Octane	TIC	J 420		
2-Ethyl-1-Decanol @ 28.62	TIC	J 700		
Glycine, N-Methyl-N-(1-Oxodo	TIC	J 330		
Hexanedioic Acid, Mono(2-Eth	TIC		J 230	
Nonane, 5-Methyl-5-Propyl	TIC	J 400		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>	SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Propanoic Acid, 2-Methyl-,1	TIC	J 350	J 210	
Undecane, 2,10-Dimethyl @30.7	TIC	J 1100		
Undecane, 3,5-Dimethyl-	TIC	J 4600		
Unknown @ 32.82	TIC	J 490		
Unknown @ 36.71 ne	TIC	J 340		
Unknown @ 37.94	TIC		J 320	
Unknown @ 38.19	TIC	J 2800		
Unknown @ 44.21	TIC	J 620		
Unknown @ 47.09	TIC	J 1400		
Unknown @ 6.67	TIC			J 13000
Unknown @ 6.68	TIC		J 10000	
Unknown @ 6.70	TIC	J 31000		

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>		SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	16300	21800	21800
Antimony	12	80.5	119	119
Arsenic	2	ND<1.4	ND<1.6	ND<14.5
Barium	40	207	135	273
Beryllium	1	ND<0.12	ND<0.13	ND<0.12
Cadmium	1	ND	ND<1.1	ND
Calcium	1000	69100	41400	34400
Chromium	2	45.0	57.3	62.8
Cobalt	10	11.1	23.5	15.2
Copper	5	32.5	82.0	110
Iron	20	24200	42600	33600
Lead	1	6.5	6.6	9.5
Magnesium	1000	15700	19500	21800
Manganese	3	364	592	644
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	57.6	50.9	75.8
Potassium	1000	J 616	J 610	J 880
Selenium	1	ND<0.61	ND<0.67	ND<0.62
Silver	2	2.6	5.0	J 1.8
Sodium	1000	J 290	J 320	J 611
Thallium	2	ND<0.41	ND<0.44	ND<0.41
Vanadium	10	44.2	103	57.5
Zinc	4	55.8	91.5	120

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>		SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>	SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
AROCLOR-1016	80	ND<94	ND<100	ND<95
AROCLOR-1221	80	ND<94	ND<100	ND<95
AROCLOR-1232	80	ND<94	ND<100	ND<95
AROCLOR-1242	80	ND<94	ND<100	ND<95
AROCLOR-1248	80	ND<94	ND<100	ND<95
AROCLOR-1254	160	ND<190	ND<200	ND<190
AROCLOR-1260	160	ND<190	ND<200	ND<190

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-11	SB08-11	SB08-11
SAMPLE NUMBER =====>		SB8-11-MD1	SB8-11-MD2	SB8-11-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6
2-Butanone	10	B 19	B 17	BJ 10
2-Hexanone	10	ND<12	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<12	ND<13	ND<12
Acetone	10	B 120	B 160	B 84
Benzene	5	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<6	ND<6
Bromomethane	10	ND<12	ND<13	ND<12
Carbon disulfide	5	ND<6	J 1	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6
Chloroethane	10	ND<12	ND<13	ND<12
Chloroform	5	ND<6	ND<6	ND<6
Chloromethane	10	ND<12	ND<13	ND<12
Dibromochloromethane	5	ND<6	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6	ND<6
Methylene chloride	5	B 27	B 47	B 39
Styrene	5	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6
Toluene	5	ND<6	ND<6	J 1
Total xylenes	5	ND<6	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13	ND<12
Vinyl chloride	10	ND<12	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-12	SB08-12
SAMPLE NUMBER =====>		SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,2 Dichlorobenzene	330	ND<800	ND<410
1,2,4-Trichlorobenzene	330	ND<800	ND<410
1,3 Dichlorobenzene	330	ND<800	ND<410
1,4 Dichlorobenzene	330	ND<800	ND<410
2 nitrophenol	330	ND<800	ND<410
2,4 Dimethylphenol	330	ND<800	ND<410
2,4,5-Trichlorophenol	1600	ND<3900	ND<2000
2,4,6-Trichlorophenol	330	ND<800	ND<410
2,4-Dichlorophenol	330	ND<800	ND<410
2,4-Dinitrophenol	1600	ND<3900	ND<2000
2,4-Dinitrotoluene	330	ND<800	ND<410
2,6-Dinitrotoluene	330	ND<800	ND<410
2-Chloronaphthalene	330	ND<800	ND<410
2-Chlorophenol	330	ND<800	ND<410
2-Methylnaphthalene	330	ND<800	ND<410
2-Methylphenol	330	ND<800	ND<410
2-Nitroaniline	1600	ND<3900	ND<2000
3,3'-Dichlorobenzidine	660	ND<1600	ND<820
3-Nitroaniline	1600	ND<3900	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<3900	ND<2000
4-Bromophenyl phenyl ether	330	ND<800	ND<410
4-Chloro-3-methylphenol	330	ND<800	ND<410
4-Chloroaniline	330	ND<800	ND<410
4-Chlorophenyl phenyl ether	330	ND<800	ND<410
4-Methylphenol	330	ND<800	ND<410
4-Nitroaniline	1600	ND<3900	ND<2000
4-Nitrophenol	1600	ND<3900	ND<2000
Acenaphthene	330	ND<800	ND<410
Acenaphthylene	330	ND<800	ND<410
Anthracene	330	ND<800	ND<410
Benzo(a)anthracene	330	ND<800	ND<410
Benzo(a)pyrene	330	ND<800	ND<410
Benzo(b)fluoranthene	330	ND<800	ND<410
Benzo(g,h,i)perylene	330	ND<800	ND<410
Benzo(k)fluoranthene	330	ND<800	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-12	SB08-12
SAMPLE NUMBER =====>		SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
Benzoic acid	1600	ND<3900	ND<2000
Benzyl Alcohol	330	ND<800	ND<410
Bis(2-Chloroethoxy)methane	330	ND<800	ND<410
Bis(2-Chloroethyl)ether	330	ND<800	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<800	ND<410
Bis(2-Ethylhexyl)phthalate	330	J 380	J 82
Butyl benzyl phthalate	330	ND<800	ND<410
Chrysene	330	ND<800	ND<410
Di-n-butylphthalate	330	ND<800	ND<410
Di-n-octyl phthalate	330	ND<800	ND<410
Dibenz(a,h)anthracene	330	ND<800	ND<410
Dibenzofuran	330	ND<800	ND<410
Diethylphthalate	330	ND<800	ND<410
Dimethyl phthalate	330	ND<800	ND<410
Fluoranthene	330	ND<800	ND<410
Fluorene	330	ND<800	ND<410
Hexachlorobenzene	330	ND<800	ND<410
Hexachlorobutadiene	330	ND<800	ND<410
Hexachlorocyclopentadiene	330	ND<800	ND<410
Hexachloroethane	330	ND<800	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<800	ND<410
Isophorone	330	ND<800	ND<410
N-nitroso-dippropylamine	330	ND<800	ND<410
N-nitrosodipropylamine	330	ND<800	ND<410
Naphthalene	330	ND<800	ND<410
Nitrobenzene	330	ND<800	ND<410
Pentachlorophenol	1600	ND<3900	ND<2000
Phenanthrene	330	ND<800	ND<410
Phenol	330	ND<800	ND<410
Pyrene	330	ND<800	ND<410
========== TIC ==========			
Heptyl Hexyl,Ether @ 33.69	TIC	J 2200	
Unknown 37.92	TIC	J 940	
Unknown @ 6.60	TIC	J 11000	
Unknown @ 6.67	TIC		J 16000

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-12	SB08-12
SAMPLE NUMBER =====>	SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
Aluminum	40	18500	25900
Antimony	12	91.1	135
Arsenic	2	ND<1.5	ND<15.2
Barium	40	165	303
Beryllium	1	ND<0.13	ND<0.13
Cadmium	1	ND	ND<1.1
Calcium	1000	25400	32900
Chromium	2	63.1	76.1
Cobalt	10	14.5	19.3
Copper	5	55.7	44.2
Iron	20	29300	37600
Lead	1	5.5	10.2
Magnesium	1000	13700	24700
Manganese	3	371	619
Mercury	.04	ND<0.2	ND<0.2
Nickel	8	69.4	87.3
Potassium	1000	J 930	1270
Selenium	1	ND<0.63	ND<0.65
Silver	2	J 2.0	J 1.6
Sodium	1000	J 271	J 919
Thallium	2	ND<0.42	ND<0.43
Vanadium	10	62.4	68.0
Zinc	4	72.5	82.7

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-12	SB08-12
SAMPLE NUMBER =====>	SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]	
TPHC	50	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-12	SB08-12
SAMPLE NUMBER =====>		SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) ==>		1.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88
SAMPLE TYPE ========>			
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
AROCLOR-1016	80	ND<96	ND<100
AROCLOR-1221	80	ND<96	ND<100
AROCLOR-1232	80	ND<96	ND<100
AROCLOR-1242	80	ND<96	ND<100
AROCLOR-1248	80	ND<96	ND<100
AROCLOR-1254	160	ND<190	ND<200
AROCLOR-1260	160	ND<190	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-12	SB08-12
SAMPLE NUMBER =====>	SB8-12-MD1	SB8-12-MD2
SAMPLE DEPTH (ft.) ==>	1.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]	
1,1,1-Trichloroethane	5	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6
2-Butanone	10	B 16	B 14
2-Hexanone	10	ND<12	ND<13
4-Methyl-2-pentanone	10	ND<12	ND<13
Acetone	10	B 91	B 84
Benzene	5	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6
Bromoform	5	ND<6	ND<6
Bromomethane	10	ND<12	ND<13
Carbon disulfide	5	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6
Chloroethane	10	ND<12	ND<13
Chloroform	5	ND<6	ND<6
Chloromethane	10	ND<12	ND<13
Dibromochloromethane	5	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6
Methylene chloride	5	B 30	B 18
Styrene	5	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6
Toluene	5	ND<6	ND<6
Total xylenes	5	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13
Vinyl chloride	10	ND<12	ND<13
cis-1,3-Dichloropropene	5	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>		SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<350	ND<430	ND<4100
1,2,4-Trichlorobenzene	330	ND<350	ND<430	ND<4100
1,3 Dichlorobenzene	330	ND<350	ND<430	ND<4100
1,4 Dichlorobenzene	330	ND<350	ND<430	ND<4100
2 nitrophenol	330	ND<350	ND<430	ND<4100
2,4 Dimethylphenol	330	ND<350	ND<430	ND<4100
2,4,5-Trichlorophenol	1600	ND<1700	ND<2100	ND<20000
2,4,6-Trichlorophenol	330	ND<350	ND<430	ND<4100
2,4-Dichlorophenol	330	ND<350	ND<430	ND<4100
2,4-Dinitrophenol	1600	ND<1700	ND<2100	ND<20000
2,4-Dinitrotoluene	330	ND<350	ND<430	ND<4100
2,6-Dinitrotoluene	330	ND<350	ND<430	ND<4100
2-Chloronaphthalene	330	ND<350	ND<430	ND<4100
2-Chlorophenol	330	ND<350	ND<430	ND<4100
2-Methylnaphthalene	330	ND<350	ND<430	ND<4100
2-Methylphenol	330	ND<350	ND<430	ND<4100
2-Nitroaniline	1600	ND<1700	ND<2100	ND<20000
3,3'-Dichlorobenzidine	660	ND<710	ND<860	ND<8200
3-Nitroaniline	1600	ND<1700	ND<2100	ND<20000
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<2100	ND<20000
4-Bromophenyl phenyl ether	330	ND<350	ND<430	ND<4100
4-Chloro-3-methylphenol	330	ND<350	ND<430	ND<4100
4-Chloroaniline	330	ND<350	ND<430	ND<4100
4-Chlorophenyl phenyl ether	330	ND<350	ND<430	ND<4100
4-Methylphenol	330	ND<350	ND<430	ND<4100
4-Nitroaniline	1600	ND<1700	ND<2100	ND<20000
4-Nitrophenol	1600	ND<1700	ND<2100	ND<20000
Acenaphthene	330	ND<350	ND<430	ND<4100
Acenaphthylene	330	ND<350	ND<430	ND<4100
Anthracene	330	ND<350	ND<430	ND<4100
Benzo(a)anthracene	330	ND<350	ND<430	ND<4100
Benzo(a)pyrene	330	ND<350	ND<430	ND<4100
Benzo(b)fluoranthene	330	ND<350	ND<430	ND<4100
Benzo(g,h,i)perylene	330	ND<350	ND<430	ND<4100
Benzo(k)fluoranthene	330	ND<350	ND<430	ND<4100

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>		SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	3.0
SAMPLE DATE ========>		11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<1700	ND<2100	ND<20000
Benzyl Alcohol	330	ND<350	ND<430	ND<4100
Bis(2-Chloroethoxy)methane	330	ND<350	ND<430	ND<4100
Bis(2-Chloroethyl)ether	330	ND<350	ND<430	ND<4100
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<430	ND<4100
Bis(2-Ethylhexyl)phthalate	330	ND<350	ND<430	J 550
Butyl benzyl phthalate	330	ND<350	ND<430	ND<4100
Chrysene	330	ND<350	ND<430	ND<4100
Di-n-butylphthalate	330	ND<350	ND<430	ND<4100
Di-n-octyl phthalate	330	ND<350	ND<430	ND<4100
Dibenz(a,h)anthracene	330	ND<350	ND<430	ND<4100
Dibenzofuran	330	ND<350	ND<430	ND<4100
Diethylphthalate	330	ND<350	ND<430	ND<4100
Dimethyl phthalate	330	ND<350	ND<430	ND<4100
Fluoranthene	330	ND<350	ND<430	ND<4100
Fluorene	330	ND<350	ND<430	ND<4100
Hexachlorobenzene	330	ND<350	ND<430	ND<4100
Hexachlorobutadiene	330	ND<350	ND<430	ND<4100
Hexachlorocyclopentadiene	330	ND<350	ND<430	ND<4100
Hexachloroethane	330	ND<350	ND<430	ND<4100
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<430	ND<4100
Isophorone	330	ND<350	ND<430	ND<4100
N-nitroso-dippropylamine	330	ND<350	ND<430	ND<4100
N-nitrosodipropylamine	330	ND<350	ND<430	ND<4100
Naphthalene	330	ND<350	ND<430	ND<4100
Nitrobenzene	330	ND<350	ND<430	ND<4100
Pentachlorophenol	1600	ND<1700	ND<2100	ND<20000
Phenanthrene	330	ND<350	ND<430	ND<4100
Phenol	330	ND<350	ND<430	ND<4100
Pyrene	330	ND<350	ND<430	ND<4100
========== TIC ==========				
Undecane, 3,8-Dimethyl	TIC	J 310		
Undecane,2,10-Dimethyl @ 33.6	TIC	J 420		
Undecane,2,10-Dimethyl @ 37.9	TIC	J 1200		
Unknown @ 15.89	TIC	J 160		
Unknown @ 40.32	TIC	J 330		
Unknown @ 6.63	TIC	J 11000		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>	SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 6.65	TIC			J 14000
Unknown @ 6.67	TIC		J 11000	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>	SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	15200	21400	27200
Antimony	12	89.3	104	138
Arsenic	2	3.0	ND<15.9	ND<15.1
Barium	40	108	257	289
Beryllium	1	ND<0.11	ND<0.14	ND<0.13
Cadmium	1	ND<0.94	ND<1.1	ND<1.1
Calcium	1000	9950	60200	31400
Chromium	2	38.8	57.4	78.9
Cobalt	10	12.8	15.9	20.3
Copper	5	55.1	56.1	59.4
Iron	20	33000	30400	39300
Lead	1	9.1	9.1	7.3
Magnesium	1000	10700	18200	26300
Manganese	3	437	519	598
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	56.8	60.0	89.4
Potassium	1000	J 798	1440	1290
Selenium	1	ND<0.56	ND<0.68	ND<0.65
Silver	2	J 1.8	3.3	J 1.2
Sodium	1000	J 225	J 561	2020
Thallium	2	ND<0.37	ND<0.45	ND<0.43
Vanadium	10	64.9	64.1	73.9
Zinc	4	74.5	92.3	96.4

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>	SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>	SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
AROCLOR-1016	80	ND<86	ND<100	ND<99
AROCLOR-1221	80	ND<86	ND<100	ND<99
AROCLOR-1232	80	ND<86	ND<100	ND<99
AROCLOR-1242	80	ND<86	ND<100	ND<99
AROCLOR-1248	80	ND<86	ND<100	ND<99
AROCLOR-1254	160	ND<170	ND<210	ND<200
AROCLOR-1260	160	ND<170	ND<210	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	SB08-13	SB08-13	SB08-13
SAMPLE NUMBER =====>	SB8-13-MD1	SB8-13-MD2	SB8-13-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	3.0
SAMPLE DATE ========>	11/30/88	11/30/88	11/30/88
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6
2-Butanone	10	B 12	BJ 9	BJ 7
2-Hexanone	10	ND<11	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<13	ND<12
Acetone	10	B 57	B 72	B 72
Benzene	5	ND	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6
Bromomethane	10	ND<11	ND<13	ND<12
Carbon disulfide	5	ND	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6
Chloroethane	10	ND<11	ND<13	ND<12
Chloroform	5	ND	ND<6	ND<6
Chloromethane	10	ND<11	ND<13	ND<12
Dibromochloromethane	5	ND	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6
Methylene chloride	5	B 17	B 30	B 26
Styrene	5	ND	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6
Toluene	5	J 1	J 2	J 2
Total xylenes	5	ND	ND<6	ND<6
Trichloroethene	5	ND	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<13	ND<12
Vinyl chloride	10	ND<11	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<360	ND<420	ND<420
1,2,4-Trichlorobenzene	330	ND<360	ND<420	ND<420
1,3 Dichlorobenzene	330	ND<360	ND<420	ND<420
1,4 Dichlorobenzene	330	ND<360	ND<420	ND<420
2 nitrophenol	330	ND<360	ND<420	ND<420
2,4 Dimethylphenol	330	ND<360	ND<420	ND<420
2,4,5-Trichlorophenol	1600	ND<1700	ND<2100	ND<2000
2,4,6-Trichlorophenol	330	ND<360	ND<420	ND<420
2,4-Dichlorophenol	330	ND<360	ND<420	ND<420
2,4-Dinitrophenol	1600	ND<1700	ND<2100	ND<2000
2,4-Dinitrotoluene	330	ND<360	ND<420	ND<420
2,6-Dinitrotoluene	330	ND<360	ND<420	ND<420
2-Chloronaphthalene	330	ND<360	ND<420	ND<420
2-Chlorophenol	330	ND<360	ND<420	ND<420
2-Methylnaphthalene	330	ND<360	ND<420	ND<420
2-Methylphenol	330	ND<360	ND<420	ND<420
2-Nitroaniline	1600	ND<1700	ND<2100	ND<2000
3,3'-Dichlorobenzidine	660	ND<720	ND<850	ND<840
3-Nitroaniline	1600	ND<1700	ND<2100	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<2100	ND<2000
4-Bromophenyl phenyl ether	330	ND<360	ND<420	ND<420
4-Chloro-3-methylphenol	330	ND<360	ND<420	ND<420
4-Chloroaniline	330	ND<360	ND<420	ND<420
4-Chlorophenyl phenyl ether	330	ND<360	ND<420	ND<420
4-Methylphenol	330	ND<360	ND<420	ND<420
4-Nitroaniline	1600	ND<1700	ND<2100	ND<2000
4-Nitrophenol	1600	ND<1700	ND<2100	ND<2000
Acenaphthene	330	ND<360	ND<420	ND<420
Acenaphthylene	330	ND<360	ND<420	ND<420
Anthracene	330	ND<360	ND<420	ND<420
Benzo(a)anthracene	330	ND<360	ND<420	ND<420
Benzo(a)pyrene	330	ND<360	ND<420	ND<420
Benzo(b)fluoranthene	330	ND<360	ND<420	ND<420
Benzo(g,h,i)perylene	330	ND<360	ND<420	ND<420
Benzo(k)fluoranthene	330	ND<360	ND<420	ND<420

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<1700	ND<2100	ND<2000
Benzyl Alcohol	330	ND<360	ND<420	ND<420
Bis(2-Chloroethoxy)methane	330	ND<360	ND<420	ND<420
Bis(2-Chloroethyl)ether	330	ND<360	ND<420	ND<420
Bis(2-Chloroisopropyl)ether	330	ND<360	ND<420	ND<420
Bis(2-Ethylhexyl)phthalate	330	J 220	ND<420	ND<420
Butyl benzyl phthalate	330	ND<360	ND<420	ND<420
Chrysene	330	ND<360	ND<420	ND<420
Di-n-butylphthalate	330	ND<360	ND<420	ND<420
Di-n-octyl phthalate	330	ND<360	ND<420	ND<420
Dibenz(a,h)anthracene	330	ND<360	ND<420	ND<420
Dibenzofuran	330	ND<360	ND<420	ND<420
Diethylphthalate	330	ND<360	ND<420	ND<420
Dimethyl phthalate	330	ND<360	ND<420	ND<420
Fluoranthene	330	ND<360	ND<420	ND<420
Fluorene	330	ND<360	ND<420	ND<420
Hexachlorobenzene	330	ND<360	ND<420	ND<420
Hexachlorobutadiene	330	ND<360	ND<420	ND<420
Hexachlorocyclopentadiene	330	ND<360	ND<420	ND<420
Hexachloroethane	330	ND<360	ND<420	ND<420
Indeno(1,2,3-c,d)pyrene	330	ND<360	ND<420	ND<420
Isophorone	330	ND<360	ND<420	ND<420
N-nitroso-dippropylamine	330	ND<360	ND<420	ND<420
N-nitrosodipropylamine	330	ND<360	ND<420	ND<420
Naphthalene	330	ND<360	ND<420	ND<420
Nitrobenzene	330	ND<360	ND<420	ND<420
Pentachlorophenol	1600	ND<1700	ND<2100	ND<2000
Phenanthrene	330	ND<360	ND<420	ND<420
Phenol	330	ND<360	ND<420	ND<420
Pyrene	330	ND<360	ND<420	ND<420
========== TIC ==========				
Unknown @ 34.91	TIC	J 220		
Unknown @ 35.56	TIC	J 250		
Unknown @ 36.49	TIC	J 620		
Unknown @ 36.86	TIC	J 470		
Unknown @ 37.01	TIC	J 650		
Unknown @ 37.19	TIC	J 800		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 37.41	TIC	J 580		
Unknown @ 37.54	TIC	J 510		
Unknown @ 37.72	TIC	J 760		
Unknown @ 37.86	TIC	J 400		
Unknown @ 38.02	TIC	J 580		
Unknown @ 38.19	TIC	J 1500		
Unknown @ 38.36	TIC	J 400		
Unknown @ 38.91	TIC	J 650		
Unknown @ 39.07	TIC	J 400		
Unknown @ 39.37	TIC	J 580		
Unknown @ 39.71	TIC	J 540		
Unknown @ 39.94	TIC	J 870		
Unknown @ 40.37	TIC	J 250		
Unknown @ 40.61	TIC	J 180		

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	16300	28900	29600
Antimony	12	51.6	81.4	88.2
Arsenic	2	2.5	2.9	3.9
Barium	40	113	261	271
Beryllium	1	2.4	3.6	3.7
Cadmium	1	ND<0.94	ND<1.1	ND<1.1
Calcium	1000	16600	28600	36200
Chromium	2	49.5	82.1	84.1
Cobalt	10	13.3	18.6	19.0
Copper	5	45.9	41.0	48.5
Iron	20	27300	36000	37800
Lead	1	4.3	9.3	12.1
Magnesium	1000	13200	21300	22700
Manganese	3	436	541	643
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	48.3	82.9	89.5
Potassium	1000	1110	2030	1830
Selenium	1	ND<0.94	ND<1.1	ND<1.1
Silver	2	ND<0.57	ND<0.67	ND<0.66
Sodium	1000	J 201	J 431	J 663
Thallium	2	ND<0.94	ND<1.1	ND<1.1
Vanadium	10	67.9	73.6	79.7
Zinc	4	57.8	75.3	79.7

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
AROCLOR-1016	80	ND<87	ND<100	ND<100
AROCLOR-1221	80	ND<87	ND<100	ND<100
AROCLOR-1232	80	ND<87	ND<100	ND<100
AROCLOR-1242	80	ND<87	ND<100	ND<100
AROCLOR-1248	80	ND<87	ND<100	ND<100
AROCLOR-1254	160	ND<170	ND<210	ND<200
AROCLOR-1260	160	ND<170	ND<210	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	W8-2B1-MD1	W8-2B1-MD2	W8-2B1-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	10/24/88	10/24/88	10/24/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6
2-Butanone	10	ND<11	BJ 9	BJ 11
2-Hexanone	10	ND<11	ND<13	ND<13
4-Methyl-2-pentanone	10	ND<11	ND<13	ND<13
Acetone	10	BJ 7	B 83	B 130
Benzene	5	ND	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6
Bromomethane	10	ND<11	ND<13	ND<13
Carbon disulfide	5	ND	J 2	J 2
Carbon tetrachloride	5	ND	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6
Chloroethane	10	ND<11	ND<13	ND<13
Chloroform	5	ND	ND<6	ND<6
Chloromethane	10	ND<11	ND<13	ND<13
Dibromochloromethane	5	ND	ND<6	ND<6
Ethyl benzene	5	ND	J 2	J 2
Methylene chloride	5	B 24	B 33	B 65
Styrene	5	ND	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6
Toluene	5	ND	J 1	J 2
Total xylenes	5	ND	J 6	J 4
Trichloroethene	5	ND	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<13	ND<13
Vinyl chloride	10	ND<11	ND<13	ND<13
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6
========== TIC ==========				
Ethyl Ether	TIC			J 8

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<350	ND<400	ND<390	ND<400
1,2,4-Trichlorobenzene	330	ND<350	ND<400	ND<390	ND<400
1,3 Dichlorobenzene	330	ND<350	ND<400	ND<390	ND<400
1,4 Dichlorobenzene	330	ND<350	ND<400	ND<390	ND<400
2 nitrophenol	330	ND<350	ND<400	ND<390	ND<400
2,4 Dimethylphenol	330	ND<350	ND<400	ND<390	ND<400
2,4,5-Trichlorophenol	1600	ND<1700	ND<2000	ND<1900	ND<2000
2,4,6-Trichlorophenol	330	ND<350	ND<400	ND<390	ND<400
2,4-Dichlorophenol	330	ND<350	ND<400	ND<390	ND<400
2,4-Dinitrophenol	1600	ND<1700	ND<2000	ND<1900	ND<2000
2,4-Dinitrotoluene	330	ND<350	ND<400	ND<390	ND<400
2,6-Dinitrotoluene	330	ND<350	ND<400	ND<390	ND<400
2-Chloronaphthalene	330	ND<350	ND<400	ND<390	ND<400
2-Chlorophenol	330	ND<350	ND<400	ND<390	ND<400
2-Methylnaphthalene	330	ND<350	ND<400	ND<390	ND<400
2-Methylphenol	330	ND<350	ND<400	ND<390	ND<400
2-Nitroaniline	1600	ND<1700	ND<2000	ND<1900	ND<2000
3,3'-Dichlorobenzidine	660	ND<710	ND<810	ND<780	ND<810
3-Nitroaniline	1600	ND<1700	ND<2000	ND<1900	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<1700	ND<2000	ND<1900	ND<2000
4-Bromophenyl phenyl ether	330	ND<350	ND<400	ND<390	ND<400
4-Chloro-3-methylphenol	330	ND<350	ND<400	ND<390	ND<400
4-Chloroaniline	330	ND<350	ND<400	ND<390	ND<400
4-Chlorophenyl phenyl ether	330	ND<350	ND<400	ND<390	ND<400
4-Methylphenol	330	ND<350	ND<400	ND<390	ND<400
4-Nitroaniline	1600	ND<1700	ND<2000	ND<1900	ND<2000
4-Nitrophenol	1600	ND<1700	ND<2000	ND<1900	ND<2000
Acenaphthene	330	ND<350	ND<400	ND<390	ND<400
Acenaphthylene	330	ND<350	ND<400	ND<390	ND<400
Anthracene	330	ND<350	ND<400	ND<390	ND<400
Benzo(a)anthracene	330	ND<350	ND<400	ND<390	ND<400
Benzo(a)pyrene	330	ND<350	ND<400	ND<390	ND<400
Benzo(b)fluoranthene	330	ND<350	ND<400	ND<390	ND<400
Benzo(g,h,i)perylene	330	ND<350	ND<400	ND<390	ND<400
Benzo(k)fluoranthene	330	ND<350	ND<400	ND<390	ND<400

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<1700	ND<2000	ND<1900	ND<2000
Benzyl Alcohol	330	ND<350	ND<400	ND<390	ND<400
Bis(2-Chloroethoxy)methane	330	ND<350	ND<400	ND<390	ND<400
Bis(2-Chloroethyl)ether	330	ND<350	ND<400	ND<390	ND<400
Bis(2-Chloroisopropyl)ether	330	ND<350	ND<400	ND<390	ND<400
Bis(2-Ethylhexyl)phthalate	330	ND<350	J 61	ND<390	ND<400
Butyl benzyl phthalate	330	ND<350	ND<400	ND<390	ND<400
Chrysene	330	ND<350	ND<400	ND<390	ND<400
Di-n-butylphthalate	330	ND<350	ND<400	ND<390	ND<400
Di-n-octyl phthalate	330	ND<350	ND<400	ND<390	ND<400
Dibenz(a,h)anthracene	330	ND<350	ND<400	ND<390	ND<400
Dibenzofuran	330	ND<350	ND<400	ND<390	ND<400
Diethylphthalate	330	ND<350	ND<400	ND<390	ND<400
Dimethyl phthalate	330	ND<350	ND<400	ND<390	ND<400
Fluoranthene	330	ND<350	ND<400	ND<390	ND<400
Fluorene	330	ND<350	ND<400	ND<390	ND<400
Hexachlorobenzene	330	ND<350	ND<400	ND<390	ND<400
Hexachlorobutadiene	330	ND<350	ND<400	ND<390	ND<400
Hexachlorocyclopentadiene	330	ND<350	ND<400	ND<390	ND<400
Hexachloroethane	330	ND<350	ND<400	ND<390	ND<400
Indeno(1,2,3-c,d)pyrene	330	ND<350	ND<400	ND<390	ND<400
Isophorone	330	ND<350	ND<400	ND<390	ND<400
N-nitroso-dippropylamine	330	ND<350	ND<400	ND<390	ND<400
N-nitrosodipropylamine	330	ND<350	ND<400	ND<390	ND<400
Naphthalene	330	ND<350	ND<400	ND<390	ND<400
Nitrobenzene	330	ND<350	ND<400	ND<390	ND<400
Pentachlorophenol	1600	ND<1700	ND<2000	ND<1900	ND<2000
Phenanthrene	330	ND<350	ND<400	ND<390	ND<400
Phenol	330	ND<350	ND<400	ND<390	ND<400
Pyrene	330	ND<350	ND<400	ND<390	ND<400
========== TIC ==========					
1H-Indene,Ocatahydro-2,2,4,4,	TIC	J 1400			
1H-Indene,Octahydro-2,2,4,4,	TIC	J 2900			
5,5-Dimethyl-2(5H)-Furanone	TIC	J 360			
5,5Dimethyl-2(5H)-Furanone	TIC		J 810	J 1200	J 810
Unknown @ 13.72	TIC	J 1400			
Unknown @ 14.02	TIC	J 1100			

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Unknown @ 14.35	TIC	J 1800			
Unknown @ 14.59	TIC	J 1100			
Unknown @ 15.10	TIC	J 720			
Unknown @ 15.85	TIC	J 1800			
Unknown @ 15.95	TIC	J 1400			
Unknown @ 16.79	TIC	J 720			
Unknown @ 16.95	TIC	J 1400			
Unknown @ 17.32	TIC	J 2100			
Unknown @ 22.82	TIC	J 1400			
Unknown @ 25.34	TIC	J 250			
Unknown @ 26.27	TIC	J 210			
Unknown @ 27.66	TIC		J 1600	J 1600	J 1600
Unknown @ 27.76	TIC	J 1100			
Unknown @ 31.96	TIC		J 1200	J 2700	J 810
Unknown @ 32.02	TIC	J 1100			
Unknown Hydrocarbon @ 17.25	TIC				J 410
Unknown Hydrocarbon @ 17.27	TIC		J 320		
Unknown Hydrocarbon @ 22.67	TIC	J 720			
Unknown Hydrocarbon @ 25.21	TIC	J 250			
Unknown Hydrocarbon @ 27.22	TIC	J 250			
Unknown Hydrocarbon @ 33.24	TIC	J 210			
Unknown Hydrocarbon @ 33.39	TIC	J 180			
Unknown Hydrocarrbon @ 17.25	TIC			J 310	

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	18500	31600	22000	23500
Antimony	12	53.5	79.0	63.2	63.8
Arsenic	2	ND<13.2	ND<15.0	ND<14.4	ND<14.9
Barium	40	141	283	231	176
Beryllium	1	3.6	4.8	3.9	4.2
Cadmium	1	ND<0.94	ND<1.1	1.2	ND<1.1
Calcium	1000	14600	39000	63900	47400
Chromium	2	67.6	82.4	68.1	78.6
Cobalt	10	15.9	18.1	15.1	20.5
Copper	5	36.0	41.5	38.2	44.2
Iron	20	29900	37300	29300	33700
Lead	1	9.5	8.6	7.6	8.5
Magnesium	1000	12900	23600	22000	20200
Manganese	3	450	546	497	572
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	69.9	85.8	73.2	86.4
Potassium	1000	1630	1810	1500	1480
Selenium	1	ND<0.57	ND<0.64	ND<0.62	ND<0.64
Silver	2	ND<0.57	ND<0.64	ND<0.62	ND<0.64
Sodium	1000	J 148	J 351	J 356	J 350
Thallium	2	ND<0.38	ND<0.43	ND<0.41	ND<0.43
Vanadium	10	67.2	72.2	71.5	76.3
Zinc	4	59.2	95.0	64.5	71.6

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
TPHC	50	ND	ND	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<86	ND<97	ND<94	ND<97
AROCLOR-1221	80	ND<86	ND<97	ND<94	ND<97
AROCLOR-1232	80	ND<86	ND<97	ND<94	ND<97
AROCLOR-1242	80	ND<86	ND<97	ND<94	ND<97
AROCLOR-1248	80	ND<86	ND<97	ND<94	ND<97
AROCLOR-1254	160	ND<170	ND<190	ND<190	ND<190
AROCLOR-1260	160	ND<170	ND<190	ND<190	ND<190

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		W8-4A-MD1	W8-4A-MD2	W8-4A-MD3	W8-4A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/18/88	08/18/88	08/18/88	08/18/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6	ND<6
2-Butanone	10	ND<11	ND<12	ND<12	ND<12
2-Hexanone	10	ND<11	ND<12	ND<12	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<12	ND<12	ND<12
Acetone	10	B 18	B 130	B 21	B 31
Benzene	5	ND	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<12	ND<12	ND<12
Carbon disulfide	5	ND	J 3	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<12	ND<12	ND<12
Chloroform	5	ND	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<12	ND<12	ND<12
Dibromochloromethane	5	ND	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6	ND<6
Methylene chloride	5	B 17	B 52	B 28	B 35
Styrene	5	ND	ND<6	ND<6	ND<6
Tetrachloroethene	5	J 3	J 2	ND<6	ND<6
Toluene	5	J 3	8	J 4	J 4
Total xylenes	5	ND	ND<6	ND<6	ND<6
Trichloroethene	5	ND	J 1	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<12	ND<12	ND<12
Vinyl chloride	10	ND<11	ND<12	ND<12	ND<12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
========== TIC ==========					
3-Methyl Pentane	TIC	J 11			
Alkyl Hydrazine Isomer	TIC		J 24	J 8	J 7

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0
SAMPLE DATE ========>		08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>				
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,2 Dichlorobenzene	330	ND<390	ND<410	ND<380
1,2,4-Trichlorobenzene	330	ND<390	ND<410	ND<380
1,3 Dichlorobenzene	330	ND<390	ND<410	ND<380
1,4 Dichlorobenzene	330	ND<390	ND<410	ND<380
2 nitrophenol	330	ND<390	ND<410	ND<380
2,4 Dimethylphenol	330	ND<390	ND<410	ND<380
2,4,5-Trichlorophenol	1600	ND<1900	ND<2000	ND<1900
2,4,6-Trichlorophenol	330	ND<390	ND<410	ND<380
2,4-Dichlorophenol	330	ND<390	ND<410	ND<380
2,4-Dinitrophenol	1600	ND<1900	ND<2000	ND<1900
2,4-Dinitrotoluene	330	ND<390	ND<410	ND<380
2,6-Dinitrotoluene	330	ND<390	ND<410	ND<380
2-Chloronaphthalene	330	ND<390	ND<410	ND<380
2-Chlorophenol	330	ND<390	ND<410	ND<380
2-Methylnaphthalene	330	ND<390	ND<410	ND<380
2-Methylphenol	330	ND<390	ND<410	ND<380
2-Nitroaniline	1600	ND<1900	ND<2000	ND<1900
3,3'-Dichlorobenzidine	660	ND<770	ND<830	ND<770
3-Nitroaniline	1600	ND<1900	ND<2000	ND<1900
4,6-Dinitro-2-methylphenol	1600	ND<1900	ND<2000	ND<1900
4-Bromophenyl phenyl ether	330	ND<390	ND<410	ND<380
4-Chloro-3-methylphenol	330	ND<390	ND<410	ND<380
4-Chloroaniline	330	ND<390	ND<410	ND<380
4-Chlorophenyl phenyl ether	330	ND<390	ND<410	ND<380
4-Methylphenol	330	ND<390	ND<410	ND<380
4-Nitroaniline	1600	ND<1900	ND<2000	ND<1900
4-Nitrophenol	1600	ND<1900	ND<2000	ND<1900
Acenaphthene	330	ND<390	ND<410	ND<380
Acenaphthylene	330	ND<390	ND<410	ND<380
Anthracene	330	ND<390	ND<410	ND<380
Benzo(a)anthracene	330	ND<390	ND<410	ND<380
Benzo(a)pyrene	330	ND<390	ND<410	ND<380
Benzo(b)fluoranthene	330	ND<390	ND<410	ND<380
Benzo(g,h,i)perylene	330	ND<390	ND<410	ND<380
Benzo(k)fluoranthene	330	ND<390	ND<410	ND<380

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0
SAMPLE DATE ========>		08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>				
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Benzoic acid	1600	ND<1900	ND<2000	ND<1900
Benzyl Alcohol	330	ND<390	ND<410	ND<380
Bis(2-Chloroethoxy)methane	330	ND<390	ND<410	ND<380
Bis(2-Chloroethyl)ether	330	ND<390	ND<410	ND<380
Bis(2-Chloroisopropyl)ether	330	ND<390	ND<410	ND<380
Bis(2-Ethylhexyl)phthalate	330	J 100	J 200	ND<380
Butyl benzyl phthalate	330	ND<390	ND<410	ND<380
Chrysene	330	ND<390	ND<410	ND<380
Di-n-butylphthalate	330	ND<390	ND<410	ND<380
Di-n-octyl phthalate	330	ND<390	ND<410	ND<380
Dibenz(a,h)anthracene	330	ND<390	ND<410	ND<380
Dibenzofuran	330	ND<390	ND<410	ND<380
Diethylphthalate	330	ND<390	ND<410	ND<380
Dimethyl phthalate	330	ND<390	ND<410	ND<380
Fluoranthene	330	ND<390	ND<410	ND<380
Fluorene	330	ND<390	ND<410	ND<380
Hexachlorobenzene	330	ND<390	ND<410	ND<380
Hexachlorobutadiene	330	ND<390	ND<410	ND<380
Hexachlorocyclopentadiene	330	ND<390	ND<410	ND<380
Hexachloroethane	330	ND<390	ND<410	ND<380
Indeno(1,2,3-c,d)pyrene	330	ND<390	ND<410	ND<380
Isophorone	330	ND<390	ND<410	ND<380
N-nitroso-dippropylamine	330	ND<390	ND<410	ND<380
N-nitrosodipropylamine	330	ND<390	ND<410	ND<380
Naphthalene	330	ND<390	ND<410	ND<380
Nitrobenzene	330	ND<390	ND<410	ND<380
Pentachlorophenol	1600	ND<1900	ND<2000	ND<1900
Phenanthrene	330	ND<390	ND<410	ND<380
Phenol	330	ND<390	ND<410	ND<380
Pyrene	330	ND<390	ND<410	ND<380
========== TIC ==========				
2-Hexanone, 6-(Acetyloxy)-	TIC	BJA250	BJA490	
2-Pentanone, 4-Hydroxy-4-Met	TIC	ABJ23000	ABJ28000	ABJ18000
3-Penten-2-One, 4-Methyl-	TIC		ABJ180	
Acetic Acid, 1-Methylethyl E	TIC	ABJ2300	ABJ2800	ABJ1700
Nonanamide	TIC		J 230	J 160
Unknown @ 15.19	TIC	BJ 230		

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
Unknown @ 15.22	TIC			BJ 170
Unknown @ 15.24	TIC		BJ 340	
Unknown @ 23.62	TIC	BJ 2900	BJ 5100	
Unknown @ 23.64	TIC			BJ 3400
Unknown @ 23.82	TIC		J 200	
Unknown @ 27.27	TIC	BJ 2100		
Unknown @ 27.62	TIC		BJ 4200	
Unknown @ 27.67	TIC			BJ 2300

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
Aluminum	40	17500	25100	20600
Antimony	12	45.4	67.0	57.5
Arsenic	2	ND<14.5	ND<15.4	ND<14.4
Barium	40	183	258	235
Beryllium	1	3.3	4.2	3.9
Cadmium	1	ND	ND<1.1	ND
Calcium	1000	49800	38900	49200
Chromium	2	50.7	72.2	69.3
Cobalt	10	11.9	17.2	15.6
Copper	5	28.5	39.8	42.1
Iron	20	25600	34700	34200
Lead	1	8.5	10.4	10.0
Magnesium	1000	13400	17000	18300
Manganese	3	492	521	572
Mercury	.04	ND<0.2	ND<0.2	ND<0.2
Nickel	8	58.3	80.6	73.9
Potassium	1000	ND<112	53.4	J 752
Selenium	1	ND<0.62	ND<0.66	ND<0.62
Silver	2	ND<0.62	ND<0.66	ND<0.62
Sodium	1000	J 305	J 516	J 477
Thallium	2	ND<0.41	ND<0.44	ND<0.41
Vanadium	10	46.4	61.7	62.6
Zinc	4	55.3	74.9	73.6

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]		
TPHC	50	ND	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>	1.0	3.0	5.0
SAMPLE DATE ========>	08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>			

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
AROCLOR-1016	80	ND<94	ND<100	ND<93
AROCLOR-1221	80	ND<94	ND<100	ND<93
AROCLOR-1232	80	ND<94	ND<100	ND<93
AROCLOR-1242	80	ND<94	ND<100	ND<93
AROCLOR-1248	80	ND<94	ND<100	ND<93
AROCLOR-1254	160	ND<190	ND<200	ND<190
AROCLOR-1260	160	ND<190	ND<200	ND<190

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		W8-5A-MD1	W8-5A-MD2	W8-5A-MD3
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0
SAMPLE DATE ========>		08/19/88	08/19/88	08/19/88
SAMPLE TYPE ========>				
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]		
1,1,1-Trichloroethane	5	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND<6	ND<6	ND<6
2-Butanone	10	ND<12	ND<13	ND<12
2-Hexanone	10	ND<12	ND<13	ND<12
4-Methyl-2-pentanone	10	ND<12	ND<13	ND<12
Acetone	10	B 85	B 83	B 19
Benzene	5	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND<6	ND<6	ND<6
Bromoform	5	ND<6	ND<6	ND<6
Bromomethane	10	ND<12	ND<13	ND<12
Carbon disulfide	5	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND<6	ND<6	ND<6
Chlorobenzene	5	ND<6	ND<6	ND<6
Chloroethane	10	ND<12	ND<13	ND<12
Chloroform	5	ND<6	ND<6	ND<6
Chloromethane	10	ND<12	ND<13	ND<12
Dibromochloromethane	5	ND<6	ND<6	ND<6
Ethyl benzene	5	ND<6	ND<6	ND<6
Methylene chloride	5	B 29	B 30	B 12
Styrene	5	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND<6	ND<6	ND<6
Toluene	5	J 3	J 4	ND<6
Total xylenes	5	ND<6	ND<6	ND<6
Trichloroethene	5	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<12	ND<13	ND<12
Vinyl chloride	10	ND<12	ND<13	ND<12
cis-1,3-Dichloropropene	5	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND<6	ND<6	ND<6
========== TIC ==========				
Alkyl Hydrazine Isomer	TIC		J 8	

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,2 Dichlorobenzene	330	ND<700	ND<420	ND<400	ND<410
1,2,4-Trichlorobenzene	330	ND<700	ND<420	ND<400	ND<410
1,3 Dichlorobenzene	330	ND<700	ND<420	ND<400	ND<410
1,4 Dichlorobenzene	330	ND<700	ND<420	ND<400	ND<410
2 nitrophenol	330	ND<700	ND<420	ND<400	ND<410
2,4 Dimethylphenol	330	ND<700	ND<420	ND<400	ND<410
2,4,5-Trichlorophenol	1600	ND<3400	ND<2000	ND<1900	ND<2000
2,4,6-Trichlorophenol	330	ND<700	ND<420	ND<400	ND<410
2,4-Dichlorophenol	330	ND<700	ND<420	ND<400	ND<410
2,4-Dinitrophenol	1600	ND<3400	ND<2000	ND<1900	ND<2000
2,4-Dinitrotoluene	330	ND<700	ND<420	ND<400	ND<410
2,6-Dinitrotoluene	330	ND<700	ND<420	ND<400	ND<410
2-Chloronaphthalene	330	ND<700	ND<420	ND<400	ND<410
2-Chlorophenol	330	ND<700	ND<420	ND<400	ND<410
2-Methylnaphthalene	330	ND<700	ND<420	ND<400	ND<410
2-Methylphenol	330	ND<700	ND<420	ND<400	ND<410
2-Nitroaniline	1600	ND<3400	ND<2000	ND<1900	ND<2000
3,3'-Dichlorobenzidine	660	ND<1400	ND<840	ND<800	ND<820
3-Nitroaniline	1600	ND<3400	ND<2000	ND<1900	ND<2000
4,6-Dinitro-2-methylphenol	1600	ND<3400	ND<2000	ND<1900	ND<2000
4-Bromophenyl phenyl ether	330	ND<700	ND<420	ND<400	ND<410
4-Chloro-3-methylphenol	330	ND<700	ND<420	ND<400	ND<410
4-Chloroaniline	330	ND<700	ND<420	ND<400	ND<410
4-Chlorophenyl phenyl ether	330	ND<700	ND<420	ND<400	ND<410
4-Methylphenol	330	ND<700	ND<420	ND<400	ND<410
4-Nitroaniline	1600	ND<3400	ND<2000	ND<1900	ND<2000
4-Nitrophenol	1600	ND<3400	ND<2000	ND<1900	ND<2000
Acenaphthene	330	ND<700	ND<420	ND<400	ND<410
Acenaphthylene	330	ND<700	ND<420	ND<400	ND<410
Anthracene	330	ND<700	ND<420	ND<400	ND<410
Benzo(a)anthracene	330	ND<700	ND<420	ND<400	ND<410
Benzo(a)pyrene	330	ND<700	ND<420	ND<400	ND<410
Benzo(b)fluoranthene	330	ND<700	ND<420	ND<400	ND<410
Benzo(g,h,i)perylene	330	ND<700	ND<420	ND<400	ND<410
Benzo(k)fluoranthene	330	ND<700	ND<420	ND<400	ND<410

PANEL : BNA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
Benzoic acid	1600	ND<3400	ND<2000	ND<1900	ND<2000
Benzyl Alcohol	330	ND<700	ND<420	ND<400	ND<410
Bis(2-Chloroethoxy)methane	330	ND<700	ND<420	ND<400	ND<410
Bis(2-Chloroethyl)ether	330	ND<700	ND<420	ND<400	ND<410
Bis(2-Chloroisopropyl)ether	330	ND<700	ND<420	ND<400	ND<410
Bis(2-Ethylhexyl)phthalate	330	ND<700	J 70	J 79	ND<410
Butyl benzyl phthalate	330	ND<700	J 47	ND<400	ND<410
Chrysene	330	ND<700	ND<420	ND<400	ND<410
Di-n-butylphthalate	330	ND<700	J 67	ND<400	ND<410
Di-n-octyl phthalate	330	ND<700	ND<420	ND<400	ND<410
Dibenz(a,h)anthracene	330	ND<700	ND<420	ND<400	ND<410
Dibenzofuran	330	ND<700	ND<420	ND<400	ND<410
Diethylphthalate	330	ND<700	ND<420	ND<400	ND<410
Dimethyl phthalate	330	ND<700	ND<420	ND<400	ND<410
Fluoranthene	330	ND<700	ND<420	ND<400	ND<410
Fluorene	330	ND<700	ND<420	ND<400	ND<410
Hexachlorobenzene	330	ND<700	ND<420	ND<400	ND<410
Hexachlorobutadiene	330	ND<700	ND<420	ND<400	ND<410
Hexachlorocyclopentadiene	330	ND<700	ND<420	ND<400	ND<410
Hexachloroethane	330	ND<700	ND<420	ND<400	ND<410
Indeno(1,2,3-c,d)pyrene	330	ND<700	ND<420	ND<400	ND<410
Isophorone	330	ND<700	ND<420	ND<400	ND<410
N-nitroso-dippropylamine	330	ND<700	ND<420	ND<400	ND<410
N-nitrosodipropylamine	330	ND<700	J 53	ND<400	ND<410
Naphthalene	330	ND<700	ND<420	ND<400	ND<410
Nitrobenzene	330	ND<700	ND<420	ND<400	ND<410
Pentachlorophenol	1600	ND<3400	ND<2000	ND<1900	ND<2000
Phenanthrene	330	ND<700	ND<420	ND<400	ND<410
Phenol	330	ND<700	ND<420	ND<400	ND<410
Pyrene	330	ND<700	ND<420	ND<400	ND<410
========== TIC ==========					
2-Hexanone, 6-(Acetyloxy)-	TIC			ABJ390	ABJ210
2-Pentanone, 4-Hydroxy-4-Met	TIC	ABJ26000	ABJ20000	ABJ21000	ABJ16000
Acetic Acid, 1-Methylethyl E	TIC	ABJ2200	ABJ2000	ABJ1900	ABJ1700
Unk(Sat'd Hydrocarbon) @ 28.4	TIC		J 270		
Unk(Sat'd Hydrocarbon) @ 30.5	TIC		J 260		

PANEL : METALS
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
Aluminum	40	19000	24000	24500	17000
Antimony	12	55.1	60.7	76.9	54.7
Arsenic	2	ND<13.3	ND<1.6	ND<14.9	ND<15.4
Barium	40	122	134	266	496
Beryllium	1	3.1	3.6	3.4	2.2
Cadmium	1	1.1	ND<1.1	ND<1.1	ND<1.1
Calcium	1000	16100	21000	92200	165000
Chromium	2	66.5	66.4	80.7	53.2
Cobalt	10	19.1	20.2	18.4	11.6
Copper	5	39.8	52.5	44.0	31.4
Iron	20	34600	41100	35700	23800
Lead	1	7.5	4.8	8.8	6.5
Magnesium	1000	13700	16200	33500	25900
Manganese	3	445	592	654	420
Mercury	.04	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Nickel	8	52.1	58.0	88.6	58.1
Potassium	1000	1350	1330	J 933	J 394
Selenium	1	ND<0.57	ND<0.68	ND<0.64	ND<0.66
Silver	2	ND<0.57	ND<0.68	ND<0.64	ND<0.66
Sodium	1000	J 172	J 559	J 498	J 395
Thallium	2	ND<0.38	ND<0.46	ND<0.43	ND<0.44
Vanadium	10	85.0	98.5	84.3	56.4
Zinc	4	62.3	67.4	85.1	65.1

PANEL : MISC
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/Kg (ppm)]			
TPHC	50	58	ND	ND	ND

PANEL : PCB
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
AROCLOR-1016	80	ND<85	ND<100	ND<96	ND<99
AROCLOR-1221	80	ND<85	ND<100	ND<96	ND<99
AROCLOR-1232	80	ND<85	ND<100	ND<96	ND<99
AROCLOR-1242	80	ND<85	ND<100	ND<96	ND<99
AROCLOR-1248	80	ND<85	ND<100	ND<96	ND<99
AROCLOR-1254	160	ND<170	ND<200	ND<190	ND<200
AROCLOR-1260	160	ND<170	ND<200	ND<190	ND<200

PANEL : VOA
MATRIX: SOIL

Report Generated: 05/15/89

Results of Soil Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		W8-6A-MD1	W8-6A-MD2	W8-6A-MD3	W8-6A-MD4
SAMPLE DEPTH (ft.) ==>		1.0	3.0	5.0	5.0
SAMPLE DATE ========>		08/23/88	08/23/88	08/23/88	08/23/88
SAMPLE TYPE ========>					DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/Kg (ppb)]			
1,1,1-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2,2-Tetrachloroethane	5	ND	ND<6	ND<6	ND<6
1,1,2-Trichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,1-Dichloroethylene	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethane	5	ND	ND<6	ND<6	ND<6
1,2-Dichloroethenes(Total)	5	ND	ND<6	ND<6	ND<6
1,2-Dichloropropane	5	ND	ND<6	ND<6	ND<6
2-Butanone	10	BJ 3	BJ 10	BJ 4	BJ 6
2-Hexanone	10	ND<11	ND<13	ND<12	ND<12
4-Methyl-2-pentanone	10	ND<11	ND<13	ND<12	ND<12
Acetone	10	BJ 6	B 41	B 17	B 32
Benzene	5	ND	ND<6	ND<6	ND<6
Bromodichloromethane	5	ND	ND<6	ND<6	ND<6
Bromoform	5	ND	ND<6	ND<6	ND<6
Bromomethane	10	ND<11	ND<13	ND<12	ND<12
Carbon disulfide	5	ND	ND<6	ND<6	ND<6
Carbon tetrachloride	5	ND	ND<6	ND<6	ND<6
Chlorobenzene	5	ND	ND<6	ND<6	ND<6
Chloroethane	10	ND<11	ND<13	ND<12	ND<12
Chloroform	5	ND	ND<6	ND<6	ND<6
Chloromethane	10	ND<11	ND<13	ND<12	ND<12
Dibromochloromethane	5	ND	ND<6	ND<6	ND<6
Ethyl benzene	5	ND	ND<6	ND<6	ND<6
Methylene chloride	5	B 12	B 18	B 18	B 19
Styrene	5	ND	ND<6	ND<6	ND<6
Tetrachloroethene	5	ND	ND<6	ND<6	ND<6
Toluene	5	J 1	ND<6	J 2	J 2
Total xylenes	5	ND	ND<6	ND<6	ND<6
Trichloroethene	5	ND	ND<6	ND<6	ND<6
Vinyl acetate	10	ND<11	ND<13	ND<12	ND<12
Vinyl chloride	10	ND<11	ND<13	ND<12	ND<12
cis-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6
trans-1,3-Dichloropropene	5	ND	ND<6	ND<6	ND<6

RESULTS OF WATER SAMPLE ANALYSES, SITE 8

FOOTNOTES FOR DATA TABLES

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

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

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	MEW-82(B2)	MEW-82(B2)	MEW-82(B2)
SAMPLE NUMBER =====>	MOF-271	MOF-585	MOF-586
SAMPLE DATE ========>	11/04/88	04/11/89	04/11/89
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	230	240	230
Carbonate	1	ND	ND	ND
Chloride	.1	15	15	15
Fluoride	.1	ND<0.8	ND<0.4	ND<0.4
Nitrate	.1	ND	ND	ND
Sulfate	.2	13	17	17
TDS	1	410	300	290

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	MEW-82(B2)	MEW-82(B2)	MEW-82(B2)
SAMPLE NUMBER =====>	MOF-271	MOF-585	MOF-586
SAMPLE DATE ========>	11/04/88	04/11/89	04/11/89
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	B 19	BJ 5	BJ 4
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	BJ 4	B 6	B 28
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	11	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-01(A)	W08-01(A)	W08-01(A)
SAMPLE NUMBER =====>	MOF-299	MOF-559	MOF-560
SAMPLE DATE ========>	11/21/88	03/20/89	03/20/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	470	460	NA
Carbonate	1	ND	ND	NA
Chloride	.1	38	39	NA
Fluoride	.1	ND<2	ND<2	NA
Nitrate	.1	4.0	4.5	NA
Sulfate	.2	250	260	NA
TDS	1	830	950	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-01(A)	W08-01(A)	W08-01(A)
SAMPLE NUMBER =====>		MOF-299	MOF-559	MOF-560
SAMPLE DATE ========>		11/21/88	03/20/89	03/20/89
SAMPLE TYPE ========>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	7	7	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	J 3	J 3	ND
1,1-Dichloroethylene	5	J 2	J 2	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	B 12	B 11	BJ 9
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	J 3	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	BJ 4	B 17	B 17
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	J 4	6	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND
========== TIC ==========				
Hexane	TIC	J 6		

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>		MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE ========>		11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE ========>			TRIP BLANK	SPLIT	SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
1,2 Dichlorobenzene	10	ND	NA	ND	ND	ND	NA
1,2,4-Trichlorobenzene	10	ND	NA	ND	ND	ND	NA
1,3 Dichlorobenzene	10	ND	NA	ND	ND	ND	NA
1,4 Dichlorobenzene	10	ND	NA	ND	ND	ND	NA
2 nitrophenol	10	ND	NA	ND	ND	ND	NA
2,4 Dimethylphenol	10	ND	NA	ND	ND	ND	NA
2,4,5-Trichlorophenol	50	ND	NA	ND	ND	ND	NA
2,4,6-Trichlorophenol	10	ND	NA	ND	ND	ND	NA
2,4-Dichlorophenol	10	ND	NA	ND	ND	ND	NA
2,4-Dinitrophenol	50	ND	NA	ND	ND	ND	NA
2,4-Dinitrotoluene	10	ND	NA	ND	ND	ND	NA
2,6-Dinitrotoluene	10	ND	NA	ND	ND	ND	NA
2-Chloronaphthalene	10	ND	NA	ND	ND	ND	NA
2-Chlorophenol	10	ND	NA	ND	ND	ND	NA
2-Methylnaphthalene	10	ND	NA	ND	ND	ND	NA
2-Methylphenol	10	ND	NA	ND	ND	ND	NA
2-Nitroaniline	50	ND	NA	ND	ND	ND	NA
3,3'-Dichlorobenzidine	20	ND	NA	ND	ND	ND	NA
3-Nitroaniline	50	ND	NA	ND	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	NA	ND	ND	ND	NA
4-Bromophenyl phenyl ether	10	ND	NA	ND	ND	ND	NA
4-Chloro-3-methylphenol	10	ND	NA	ND	ND	ND	NA
4-Chloroaniline	10	ND	NA	ND	ND	ND	NA
4-Chlorophenyl phenyl ether	10	ND	NA	ND	ND	ND	NA
4-Methylphenol	10	ND	NA	ND	ND	ND	NA
4-Nitroaniline	50	ND	NA	ND	ND	ND	NA
4-Nitrophenol	50	ND	NA	ND	ND	ND	NA
Acenaphthene	10	ND	NA	ND	ND	ND	NA
Acenaphthylene	10	ND	NA	ND	ND	ND	NA
Anthracene	10	ND	NA	ND	ND	ND	NA
Benzo(a)anthracene	10	ND	NA	ND	ND	ND	NA
Benzo(a)pyrene	10	ND	NA	ND	ND	ND	NA
Benzo(b)fluoranthene	10	ND	NA	ND	ND	ND	NA
Benzo(g,h,i)perylene	10	ND	NA	ND	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE ========>	11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE ========>		TRIP BLANK	SPLIT	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Benzo(k)fluoranthene	10	ND	NA	ND	ND	ND	NA
Benzoic acid	50	ND	NA	ND	ND	ND	NA
Benzyl Alcohol	10	ND	NA	ND	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	NA	ND	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	NA	ND	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	NA	ND	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	NA	ND	ND	J 4	NA
Butyl benzyl phthalate	10	ND	NA	ND	ND	ND	NA
Chrysene	10	ND	NA	ND	ND	ND	NA
Di-n-butylphthalate	10	ND	NA	ND	ND	ND	NA
Di-n-octyl phthalate	10	ND	NA	ND	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	NA	ND	ND	ND	NA
Dibenzofuran	10	ND	NA	ND	ND	ND	NA
Diethylphthalate	10	ND	NA	ND	ND	ND	NA
Dimethyl phthalate	10	ND	NA	ND	ND	ND	NA
Fluoranthene	10	ND	NA	ND	ND	ND	NA
Fluorene	10	ND	NA	ND	ND	ND	NA
Hexachlorobenzene	10	ND	NA	ND	ND	ND	NA
Hexachlorobutadiene	10	ND	NA	ND	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	NA	ND	ND	ND	NA
Hexachloroethane	10	ND	NA	ND	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	NA	ND	ND	ND	NA
Isophorone	10	ND	NA	ND	ND	ND	NA
N-nitroso-dipropylamine	10	ND	NA	ND	ND	ND	NA
N-nitrosodipropylamine	10	ND	NA	ND	ND	ND	NA
Naphthalene	10	ND	NA	ND	ND	ND	NA
Nitrobenzene	10	ND	NA	ND	ND	ND	NA
Pentachlorophenol	50	ND	NA	ND	ND	ND	NA
Phenanthrene	10	ND	NA	ND	ND	ND	NA
Phenol	10	ND	NA	ND	ND	ND	NA
Pyrene	10	ND	NA	ND	ND	ND	NA
========== TIC ==========							
Unknown @ 10.95	TIC			J 90			
Unknown @ 11.38	TIC			J 8			
Unknown @ 4.42	TIC			J 8			
Unknown @ 5.15	TIC			J 20			

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>		MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE ========>		11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE ========>			TRIP BLANK	SPLIT	SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Aluminum	200	ND<5.0	ND	J 42.6	ND<5.0	J 14.7	NA
Antimony	60	J 52.1	ND	J 56.0	ND<24.0	ND<25.0	NA
Arsenic	10	ND<7.0	ND	ND<7.0	ND<7.0	ND<2.1	NA
Barium	200	J 52.5	ND	J 57.3	J 58.9	J 38.9	NA
Beryllium	5	ND<0.60	ND	ND<0.60	ND<0.60	ND<0.50	NA
Cadmium	5	ND	ND	ND	ND	J 4.8	NA
Calcium	5000	56500	ND	57500	56500	52800	NA
Chromium	10	ND<5.0	ND	ND<5.0	ND<5.0	ND<3.1	NA
Cobalt	50	ND<5.0	ND	ND<5.0	ND<5.0	ND<6.5	NA
Copper	25	ND<4.0	ND	ND<4.0	ND<4.0	ND<3.1	NA
Iron	100	235	ND	296	293	312	NA
Lead	5	ND<3.0	ND	ND<3.0	ND<3.0	ND<1.4	NA
Magnesium	5000	27200	ND	28500	33600	24300	NA
Manganese	15	202	ND	207	205	206	NA
Mercury	.2	ND	ND	ND	ND	ND<0.1	NA
Nickel	40	ND<8.0	ND	ND<8.0	ND<8.0	ND<8.6	NA
Potassium	5000	ND<540	ND	J 2440	ND<540	J 1970	NA
Selenium	5	ND<3.0	ND	ND<3.0	ND<3.0	ND<2.5	NA
Silver	10	ND<3.0	ND	J 8.9	ND<3.0	J 5.0	NA
Sodium	5000	53700	ND	56200	57600	59400	NA
Thallium	10	ND<2.0	ND	ND<2.0	ND<2.0	ND<1.0	NA
Vanadium	50	ND<4.0	ND	J 5.9	ND<4.0	ND<2.9	NA
Zinc	20	ND<2.0	ND	J 2.5	J 2.0	ND<3.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>		MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE ========>		11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE ========>			TRIP BLANK	SPLIT	SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]					
Bicarbonate	1	240	NA	250	250	240	NA
Carbonate	1	ND	NA	ND	ND	ND	NA
Chloride	.1	30	NA	29	35	26	NA
Fluoride	.1	ND<0.8	NA	ND<1	ND<0.8	ND<0.8	NA
Nitrate	.1	0.2	NA	ND	0.1	ND	NA
Sulfate	.2	80	NA	86	84	77	NA
TDS	1	400	NA	440	430	400	NA
TPHC	.25	ND	NA	ND	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>		MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE ========>		11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE ========>			TRIP BLANK	SPLIT	SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
AROCLOR-1016	.5	ND	NA	ND	ND	ND	NA
AROCLOR-1221	.5	ND	NA	ND	ND	ND	NA
AROCLOR-1232	.5	ND	NA	ND	ND	ND	NA
AROCLOR-1242	.5	ND	NA	ND	ND	ND	NA
AROCLOR-1248	.5	ND	NA	ND	ND	ND	NA
AROCLOR-1254	1	ND	NA	ND	ND	ND	NA
AROCLOR-1260	1	ND	NA	ND	ND	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)	W08-02(B1)
SAMPLE NUMBER =====>	MOF-328	MOF-329	MOF-360	MOF-411	MOF-557	MOF-558
SAMPLE DATE ========>	11/28/88	11/28/88	12/07/88	01/04/89	03/17/89	03/17/89
SAMPLE TYPE ========>		TRIP BLANK	SPLIT	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND
Acetone	10	ND	ND	ND	ND	BJ 3	BJ 5
Benzene	5	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND
Methylene chloride	5	ND	B 28	B 10	BJ 1	B 9	B 8
Styrene	5	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND	ND
Toluene	5	ND	J 2	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND
========== TIC ==========							
1,1,2-Trichloro-1,2,2-Trifluo	TIC			J 5			

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER =====>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE ========>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,2 Dichlorobenzene	10	ND	ND	NA	ND	NA	NA	ND
1,2,4-Trichlorobenzene	10	ND	ND	NA	ND	NA	NA	ND
1,3 Dichlorobenzene	10	ND	ND	NA	ND	NA	NA	ND
1,4 Dichlorobenzene	10	ND	ND	NA	ND	NA	NA	ND
2 nitrophenol	10	ND	ND	NA	ND	NA	NA	ND
2,4 Dimethylphenol	10	ND	ND	NA	ND	NA	NA	ND
2,4,5-Trichlorophenol	50	ND	ND	NA	ND	NA	NA	ND
2,4,6-Trichlorophenol	10	ND	ND	NA	ND	NA	NA	ND
2,4-Dichlorophenol	10	ND	ND	NA	ND	NA	NA	ND
2,4-Dinitrophenol	50	ND	ND	NA	ND	NA	NA	ND
2,4-Dinitrotoluene	10	ND	ND	NA	ND	NA	NA	ND
2,6-Dinitrotoluene	10	ND	ND	NA	ND	NA	NA	ND
2-Chloronaphthalene	10	ND	ND	NA	ND	NA	NA	ND
2-Chlorophenol	10	ND	ND	NA	ND	NA	NA	ND
2-Methylnaphthalene	10	ND	ND	NA	ND	NA	NA	ND
2-Methylphenol	10	ND	ND	NA	ND	NA	NA	ND
2-Nitroaniline	50	ND	ND	NA	ND	NA	NA	ND
3,3'-Dichlorobenzidine	20	ND	ND	NA	ND	NA	NA	ND
3-Nitroaniline	50	ND	ND	NA	ND	NA	NA	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	NA	ND	NA	NA	ND
4-Bromophenyl phenyl ether	10	ND	ND	NA	ND	NA	NA	ND
4-Chloro-3-methylphenol	10	ND	ND	NA	ND	NA	NA	ND
4-Chloroaniline	10	ND	ND	NA	ND	NA	NA	ND
4-Chlorophenyl phenyl ether	10	ND	ND	NA	ND	NA	NA	ND
4-Methylphenol	10	ND	ND	NA	ND	NA	NA	ND
4-Nitroaniline	50	ND	ND	NA	ND	NA	NA	ND
4-Nitrophenol	50	ND	ND	NA	ND	NA	NA	ND
Acenaphthene	10	ND	ND	NA	ND	NA	NA	ND
Acenaphthylene	10	ND	ND	NA	ND	NA	NA	ND
Anthracene	10	ND	ND	NA	ND	NA	NA	ND
Benzo(a)anthracene	10	ND	ND	NA	ND	NA	NA	ND
Benzo(a)pyrene	10	ND	ND	NA	ND	NA	NA	ND
Benzo(b)fluoranthene	10	ND	ND	NA	ND	NA	NA	ND
Benzo(g,h,i)perylene	10	ND	ND	NA	ND	NA	NA	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER =====>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE ========>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Benzo(k)fluoranthene	10	ND	ND	NA	ND	NA	NA	ND
Benzoic acid	50	ND	ND	NA	ND	NA	NA	ND
Benzyl Alcohol	10	ND	ND	NA	ND	NA	NA	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	NA	ND	NA	NA	ND
Bis(2-Chloroethyl)ether	10	ND	ND	NA	ND	NA	NA	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA	ND	NA	NA	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	NA	ND	NA	NA	ND
Butyl benzyl phthalate	10	ND	ND	NA	ND	NA	NA	ND
Chrysene	10	ND	ND	NA	ND	NA	NA	ND
Di-n-butylphthalate	10	ND	ND	NA	ND	NA	NA	ND
Di-n-octyl phthalate	10	ND	ND	NA	ND	NA	NA	ND
Dibenz(a,h)anthracene	10	ND	ND	NA	ND	NA	NA	ND
Dibenzofuran	10	ND	ND	NA	ND	NA	NA	ND
Diethylphthalate	10	ND	ND	NA	ND	NA	NA	ND
Dimethyl phthalate	10	ND	ND	NA	ND	NA	NA	ND
Fluoranthene	10	ND	ND	NA	ND	NA	NA	ND
Fluorene	10	ND	ND	NA	ND	NA	NA	ND
Hexachlorobenzene	10	ND	ND	NA	ND	NA	NA	ND
Hexachlorobutadiene	10	ND	ND	NA	ND	NA	NA	ND
Hexachlorocyclopentadiene	10	ND	ND	NA	ND	NA	NA	ND
Hexachloroethane	10	ND	ND	NA	ND	NA	NA	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA	ND	NA	NA	ND
Isophorone	10	ND	ND	NA	ND	NA	NA	ND
N-nitroso-dipropylamine	10	ND	ND	NA	ND	NA	NA	ND
N-nitrosodipropylamine	10	ND	ND	NA	ND	NA	NA	ND
Naphthalene	10	ND	ND	NA	ND	NA	NA	ND
Nitrobenzene	10	ND	ND	NA	ND	NA	NA	ND
Pentachlorophenol	50	ND	ND	NA	ND	NA	NA	ND
Phenanthrene	10	ND	ND	NA	ND	NA	NA	ND
Phenol	10	ND	ND	NA	ND	NA	NA	ND
Pyrene	10	ND	ND	NA	ND	NA	NA	ND
========== TIC ==========								
Unknown @ 5.11	TIC		J 10					

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER =====>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE ========>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
Aluminum	200	ND<5.0	J 41.8	NA	J 11.2	NA	NA	J 18.9
Antimony	60	J 33.1	61.4	NA	ND<24.0	NA	NA	ND<25.0
Arsenic	10	14.6	J 7.0	NA	11.8	NA	NA	11.8
Barium	200	J 48.2	J 32.1	NA	J 43.6	NA	NA	J 45.9
Beryllium	5	ND<0.60	J 0.90	NA	ND<0.60	NA	NA	ND<0.50
Cadmium	5	ND	ND	NA	ND	NA	NA	ND<3.7
Calcium	5000	28400	26200	NA	27600	NA	NA	26600
Chromium	10	ND<5.0	ND<5.0	NA	ND<5.0	NA	NA	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	NA	ND<5.0	NA	NA	ND<6.5
Copper	25	ND<4.0	ND<4.0	NA	ND<4.0	NA	NA	ND<3.1
Iron	100	J 92.2	J 64.4	NA	101	NA	NA	117
Lead	5	ND<3.0	ND<3.0	NA	ND<3.0	NA	NA	ND<1.4
Magnesium	5000	14600	12700	NA	11600	NA	NA	12900
Manganese	15	99.6	73.2	NA	81.6	NA	NA	77.6
Mercury	.2	ND	ND	NA	J 0.2	NA	NA	ND<0.1
Nickel	40	ND<8.0	ND<8.0	NA	ND<8.0	NA	NA	ND<8.6
Potassium	5000	J 3010	J 3570	NA	J 2170	NA	NA	J 2890
Selenium	5	ND<3.0	ND<3.0	NA	ND<3.0	NA	NA	ND<2.5
Silver	10	ND<3.0	J 5.9	NA	ND<3.0	NA	NA	ND<3.2
Sodium	5000	75400	59900	NA	60200	NA	NA	57100
Thallium	10	ND<2.0	ND<2.0	NA	ND<2.0	NA	NA	ND<1.0
Vanadium	50	ND<4.0	ND<4.0	NA	ND<4.0	NA	NA	ND<2.9
Zinc	20	ND<2.0	J 3.4	NA	J 2.4	NA	NA	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER =====>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE ========>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]						
Bicarbonate	1	200	200	NA	200	NA	NA	200
Carbonate	1	ND	ND	NA	ND	NA	NA	ND
Chloride	.1	40	17	NA	16	NA	NA	17
Fluoride	.1	ND<0.4	ND<0.4	NA	ND<0.4	NA	NA	ND<0.4
Nitrate	.1	ND	ND	NA	ND	NA	NA	ND
Sulfate	.2	20	17	NA	16	NA	NA	18
TDS	1	310	290	NA	250	NA	NA	280
TPHC	.25	ND	ND	NA	ND	NA	NA	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER =====>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE ========>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
AROCLOR-1016	.5	ND	ND	NA	ND	NA	NA	ND
AROCLOR-1221	.5	ND	ND	NA	ND	NA	NA	ND
AROCLOR-1232	.5	ND	ND	NA	ND	NA	NA	ND
AROCLOR-1242	.5	ND	ND	NA	ND	NA	NA	ND
AROCLOR-1248	.5	ND	ND	NA	ND	NA	NA	ND
AROCLOR-1254	1	ND	ND	NA	ND	NA	NA	ND
AROCLOR-1260	1	ND	ND	NA	ND	NA	NA	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)	W08-03(C)
SAMPLE NUMBER =====>		MOF-327	MOF-342	MOF-343	MOF-416	MOF-459	MOF-460	MOF-539
SAMPLE DATE ========>		11/28/88	12/08/88	12/08/88	01/06/89	01/24/89	01/24/89	03/21/89
SAMPLE TYPE ========>				TRIP BLANK			TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,1,1-Trichloroethane	5	ND	ND	ND	NA	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	NA	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	NA	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	NA	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	NA	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	NA	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	NA	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	NA	ND	ND	ND
2-Butanone	10	ND	ND	ND	NA	ND	ND	ND
2-Hexanone	10	ND	ND	ND	NA	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	NA	ND	ND	ND
Acetone	10	ND	ND	ND	NA	BJ 7	B 16	BJ 3
Benzene	5	ND	ND	ND	NA	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	NA	ND	ND	ND
Bromoform	5	ND	ND	ND	NA	ND	ND	ND
Bromomethane	10	ND	ND	ND	NA	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	NA	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	NA	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	NA	ND	ND	ND
Chloroethane	10	ND	ND	ND	NA	ND	ND	ND
Chloroform	5	ND	ND	ND	NA	ND	ND	ND
Chloromethane	10	ND	ND	ND	NA	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	NA	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	NA	ND	ND	ND
Methylene chloride	5	ND	BJ 3	BJ 4	NA	B 7	B 12	B 22
Styrene	5	ND	ND	ND	NA	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	NA	ND	ND	ND
Toluene	5	ND	ND	ND	NA	ND	ND	ND
Total xylenes	5	ND	ND	ND	NA	ND	ND	ND
Trichloroethene	5	ND	ND	ND	NA	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	NA	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	NA	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	NA	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	NA	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>	MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE ========>	11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE ========>			DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]				
1,2 Dichlorobenzene	10	ND	ND	ND	ND	ND	NA
1,2,4-Trichlorobenzene	10	ND	ND	ND	ND	ND	NA
1,3 Dichlorobenzene	10	ND	ND	ND	ND	ND	NA
1,4 Dichlorobenzene	10	ND	ND	ND	ND	ND	NA
2 nitrophenol	10	ND	ND	ND	ND	ND	NA
2,4 Dimethylphenol	10	ND	ND	ND	ND	ND	NA
2,4,5-Trichlorophenol	50	ND	ND	ND	ND	ND	NA
2,4,6-Trichlorophenol	10	ND	ND	ND	ND	ND	NA
2,4-Dichlorophenol	10	ND	ND	ND	ND	ND	NA
2,4-Dinitrophenol	50	ND	ND	ND	ND	ND	NA
2,4-Dinitrotoluene	10	ND	ND	ND	ND	ND	NA
2,6-Dinitrotoluene	10	ND	ND	ND	ND	ND	NA
2-Chloronaphthalene	10	ND	ND	ND	ND	ND	NA
2-Chlorophenol	10	ND	ND	ND	ND	ND	NA
2-Methylnaphthalene	10	ND	ND	ND	ND	ND	NA
2-Methylphenol	10	ND	ND	ND	ND	ND	NA
2-Nitroaniline	50	ND	ND	ND	ND	ND	NA
3,3'-Dichlorobenzidine	20	ND	ND	ND	ND	ND	NA
3-Nitroaniline	50	ND	ND	ND	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	ND	ND	ND	ND	NA
4-Bromophenyl phenyl ether	10	ND	ND	ND	ND	ND	NA
4-Chloro-3-methylphenol	10	ND	ND	ND	ND	ND	NA
4-Chloroaniline	10	ND	ND	ND	ND	ND	NA
4-Chlorophenyl phenyl ether	10	ND	ND	ND	ND	ND	NA
4-Methylphenol	10	ND	ND	ND	ND	ND	NA
4-Nitroaniline	50	ND	ND	ND	ND	ND	NA
4-Nitrophenol	50	ND	ND	ND	ND	ND	NA
Acenaphthene	10	ND	ND	ND	ND	ND	NA
Acenaphthylene	10	ND	ND	ND	ND	ND	NA
Anthracene	10	ND	ND	ND	ND	ND	NA
Benzo(a)anthracene	10	ND	ND	ND	ND	ND	NA
Benzo(a)pyrene	10	ND	ND	ND	ND	ND	NA
Benzo(b)fluoranthene	10	ND	ND	ND	ND	ND	NA
Benzo(g,h,i)perylene	10	ND	ND	ND	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE ========>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE ========>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Benzo(k)fluoranthene	10	ND	ND	ND	ND	ND	NA
Benzoic acid	50	ND	ND	ND	ND	ND	NA
Benzyl Alcohol	10	ND	ND	ND	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	ND	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	ND	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND	ND	ND	NA
Butyl benzyl phthalate	10	ND	ND	ND	ND	ND	NA
Chrysene	10	ND	ND	ND	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	ND	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	ND	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	ND	ND	ND	NA
Dibenzofuran	10	ND	ND	ND	ND	ND	NA
Diethylphthalate	10	ND	ND	ND	ND	ND	NA
Dimethyl phthalate	10	ND	ND	ND	ND	ND	NA
Fluoranthene	10	ND	ND	ND	ND	ND	NA
Fluorene	10	ND	ND	ND	ND	ND	NA
Hexachlorobenzene	10	ND	ND	ND	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	ND	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	ND	ND	ND	NA
Hexachloroethane	10	ND	ND	ND	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND	ND	ND	NA
Isophorone	10	ND	ND	ND	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	ND	ND	ND	NA
N-nitrosodipropylamine	10	ND	ND	ND	ND	ND	NA
Naphthalene	10	ND	ND	ND	ND	ND	NA
Nitrobenzene	10	ND	ND	ND	ND	ND	NA
Pentachlorophenol	50	ND	ND	ND	ND	ND	NA
Phenanthrene	10	ND	ND	ND	ND	ND	NA
Phenol	10	ND	ND	ND	ND	ND	NA
Pyrene	10	ND	ND	ND	ND	ND	NA
========== TIC ==========							
Unknown @ 5.13	TIC			J 8			
Unknown@10.40	TIC					J 10	
Unknown@4.60	TIC					J 14	

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE ========>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE ========>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Aluminum	200	J 27.1	ND<5.0	J 13.6	ND<5.0	ND<13.0	NA
Antimony	60	134	145	128	ND<24.0	65.6	NA
Arsenic	10	ND<5.0	ND<7.0	ND<7.0	ND<7.0	J 3.1	NA
Barium	200	J 53.9	J 60.3	J 54.0	J 56.2	J 62.0	NA
Beryllium	5	J 0.85	ND<0.60	J 0.83	ND<0.60	ND<0.50	NA
Cadmium	5	ND	ND	ND	ND	ND<3.7	NA
Calcium	5000	105000	103000	101000	98700	93900	NA
Chromium	10	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<3.1	NA
Cobalt	50	ND<5.0	ND<5.0	ND<5.0	ND<5.0	ND<6.5	NA
Copper	25	ND<4.0	ND<4.0	ND<4.0	ND<4.0	ND<3.1	NA
Iron	100	425	477	505	668	944	NA
Lead	5	ND	ND<3.0	ND<3.0	ND<3.0	ND<1.4	NA
Magnesium	5000	92100	91300	89700	77600	87400	NA
Manganese	15	205	189	190	202	191	NA
Mercury	.2	ND	ND	ND	ND	ND<0.1	NA
Nickel	40	ND<8.0	J 9.9	ND<8.0	ND<8.0	ND<8.6	NA
Potassium	5000	J 2110	J 862	J 1720	ND<540	J 920	NA
Selenium	5	ND	ND<3.0	ND<3.0	ND<3.0	ND<2.5	NA
Silver	10	ND<3.0	ND<3.0	ND<3.0	ND<3.0	ND<3.2	NA
Sodium	5000	99600	96200	93800	92000	90500	NA
Thallium	10	ND<5.0	ND<2.0	ND<2.0	ND<2.0	J 1.5	NA
Vanadium	50	ND<4.0	ND<4.0	ND<4.0	ND<4.0	ND<2.9	NA
Zinc	20	ND<2.0	J 2.5	J 2.5	ND<2.0	ND<3.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE ========>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE ========>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]					
Bicarbonate	1	450	460	460	460	440	NA
Carbonate	1	ND	ND	ND	ND	ND	NA
Chloride	.1	42	38	37	39	40	NA
Fluoride	.1	ND<2	ND<2	ND<1	ND<2	ND<2	NA
Nitrate	.1	2.9	2.8	3.0	3.2	3.0	NA
Sulfate	.2	280	280	280	270	280	NA
TDS	1	920	960	940	910	940	NA
TPHC	.25	ND	ND	ND	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE ========>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE ========>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
AROCLOR-1016	.5	ND	ND	ND	ND	ND	NA
AROCLOR-1221	.5	ND	ND	ND	ND	ND	NA
AROCLOR-1232	.5	ND	ND	ND	ND	ND	NA
AROCLOR-1242	.5	ND	ND	ND	ND	ND	NA
AROCLOR-1248	.5	ND	ND	ND	ND	ND	NA
AROCLOR-1254	1	ND	ND	ND	ND	ND	NA
AROCLOR-1260	1	ND	ND	ND	ND	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)	W08-04(A)
SAMPLE NUMBER =====>		MOF-314	MOF-352	MOF-353	MOF-406	MOF-555	MOF-556
SAMPLE DATE ========>		11/17/88	12/07/88	12/07/88	01/05/89	03/16/89	03/16/89
SAMPLE TYPE ========>				DUP			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
1,1,1-Trichloroethane	5	ND	J 3	J 3	J 3	J 3	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	J 2	J 2	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND	J 1	ND
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	J 1	J 2	J 1	J 2	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND
Acetone	10	ND	ND	ND	ND	BJ 2	BJ 7
Benzene	5	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND
Methylene chloride	5	ND	B 10	B 10	ND	B 11	B 12
Styrene	5	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	J 4	J 5	6	J 4	ND
Vinyl acetate	10	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND
========== TIC ==========							
1,1,2-Trichloro-1,2,2-Trifluo	TIC		J 8	J 8			

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE ========>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE ========>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]				
1,2 Dichlorobenzene	10	ND	ND	ND	NA	ND
1,2,4-Trichlorobenzene	10	ND	ND	ND	NA	ND
1,3 Dichlorobenzene	10	ND	ND	ND	NA	ND
1,4 Dichlorobenzene	10	ND	ND	ND	NA	ND
2 nitrophenol	10	ND	ND	ND	NA	ND
2,4 Dimethylphenol	10	ND	ND	ND	NA	ND
2,4,5-Trichlorophenol	50	ND	ND	ND	NA	ND
2,4,6-Trichlorophenol	10	ND	ND	ND	NA	ND
2,4-Dichlorophenol	10	ND	ND	ND	NA	ND
2,4-Dinitrophenol	50	ND	ND	ND	NA	ND
2,4-Dinitrotoluene	10	ND	ND	ND	NA	ND
2,6-Dinitrotoluene	10	ND	ND	ND	NA	ND
2-Chloronaphthalene	10	ND	ND	ND	NA	ND
2-Chlorophenol	10	ND	ND	ND	NA	ND
2-Methylnaphthalene	10	ND	ND	ND	NA	ND
2-Methylphenol	10	ND	ND	ND	NA	ND
2-Nitroaniline	50	ND	ND	ND	NA	ND
3,3'-Dichlorobenzidine	20	ND	ND	ND	NA	ND
3-Nitroaniline	50	ND	ND	ND	NA	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	ND	NA	ND
4-Bromophenyl phenyl ether	10	ND	ND	ND	NA	ND
4-Chloro-3-methylphenol	10	ND	ND	ND	NA	ND
4-Chloroaniline	10	ND	ND	ND	NA	ND
4-Chlorophenyl phenyl ether	10	ND	ND	ND	NA	ND
4-Methylphenol	10	ND	ND	ND	NA	ND
4-Nitroaniline	50	ND	ND	ND	NA	ND
4-Nitrophenol	50	ND	ND	ND	NA	ND
Acenaphthene	10	ND	ND	ND	NA	ND
Acenaphthylene	10	ND	ND	ND	NA	ND
Anthracene	10	ND	ND	ND	NA	ND
Benzo(a)anthracene	10	ND	ND	ND	NA	ND
Benzo(a)pyrene	10	ND	ND	ND	NA	ND
Benzo(b)fluoranthene	10	ND	ND	ND	NA	ND
Benzo(g,h,i)perylene	10	ND	ND	ND	NA	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE ========>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE ========>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]				
Benzo(k)fluoranthene	10	ND	ND	ND	NA	ND
Benzoic acid	50	ND	ND	ND	NA	ND
Benzyl Alcohol	10	ND	ND	ND	NA	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND	NA	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND	NA	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND	NA	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND	NA	ND
Butyl benzyl phthalate	10	ND	ND	ND	NA	ND
Chrysene	10	ND	ND	ND	NA	ND
Di-n-butylphthalate	10	ND	ND	ND	NA	ND
Di-n-octyl phthalate	10	ND	ND	ND	NA	ND
Dibenz(a,h)anthracene	10	ND	ND	ND	NA	ND
Dibenzofuran	10	ND	ND	ND	NA	ND
Diethylphthalate	10	ND	ND	ND	NA	ND
Dimethyl phthalate	10	ND	ND	ND	NA	ND
Fluoranthene	10	ND	ND	ND	NA	ND
Fluorene	10	ND	ND	ND	NA	ND
Hexachlorobenzene	10	ND	ND	ND	NA	ND
Hexachlorobutadiene	10	ND	ND	ND	NA	ND
Hexachlorocyclopentadiene	10	ND	ND	ND	NA	ND
Hexachloroethane	10	ND	ND	ND	NA	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND	NA	ND
Isophorone	10	ND	ND	ND	NA	ND
N-nitroso-dipropylamine	10	ND	ND	ND	NA	ND
N-nitrosodipropylamine	10	ND	ND	ND	NA	ND
Naphthalene	10	ND	ND	ND	NA	ND
Nitrobenzene	10	ND	ND	ND	NA	ND
Pentachlorophenol	50	ND	ND	ND	NA	ND
Phenanthrene	10	ND	ND	ND	NA	ND
Phenol	10	ND	ND	ND	NA	ND
Pyrene	10	ND	ND	ND	NA	ND
========== TIC ==========						
Unknown @ 5.13	TIC		J 10			

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE ========>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE ========>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]				
Aluminum	200	ND<5.0	ND<5.0	J 64.2	NA	J 21.9
Antimony	60	130	136	103	NA	ND<25.0
Arsenic	10	ND<5.0	ND<7.0	ND<7.0	NA	ND<2.1
Barium	200	J 50.5	J 76.3	J 103	NA	J 92.2
Beryllium	5	ND<0.60	ND<0.60	ND<0.60	NA	ND<0.50
Cadmium	5	ND	ND	ND	NA	ND<3.7
Calcium	5000	106000	105000	104000	NA	100000
Chromium	10	ND<5.0	ND<5.0	J 6.3	NA	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	ND<5.0	NA	ND<6.5
Copper	25	ND<4.0	ND<4.0	ND<4.0	NA	ND<3.1
Iron	100	484	434	132	NA	202
Lead	5	ND	ND<3.0	ND<3.0	NA	ND<1.4
Magnesium	5000	94800	106000	88400	NA	101000
Manganese	15	194	114	52.7	NA	47.8
Mercury	.2	ND	ND	ND	NA	ND<0.1
Nickel	40	ND<8.0	J 10.9	ND<8.0	NA	ND<8.6
Potassium	5000	J 1050	ND<540	J 1490	NA	J 1210
Selenium	5	ND	ND<3.0	ND<3.0	NA	ND<2.5
Silver	10	ND<3.0	ND<3.0	J 9.0	NA	ND<3.2
Sodium	5000	99100	95700	86100	NA	95400
Thallium	10	ND<5.0	ND<2.0	ND<2.0	NA	ND<1.0
Vanadium	50	ND<4.0	ND<4.0	ND<4.0	NA	ND<2.9
Zinc	20	ND<2.0	ND<2.0	ND<2.0	NA	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE ========>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE ========>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]				
Bicarbonate	1	520	500	510	NA	500
Carbonate	1	ND	ND	ND	NA	ND
Chloride	.1	44	42	44	NA	45
Fluoride	.1	ND<2	ND<2	ND<2	NA	ND<2
Nitrate	.1	4.3	4.3	4.9	NA	4.8
Sulfate	.2	260	260	260	NA	260
TDS	1	940	950	970	NA	980
TPHC	.25	ND	ND	ND	NA	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>		MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE ========>		11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE ========>					TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]				
AROCLOR-1016	.5	ND	ND	ND	NA	ND
AROCLOR-1221	.5	ND	ND	ND	NA	ND
AROCLOR-1232	.5	ND	ND	ND	NA	ND
AROCLOR-1242	.5	ND	ND	ND	NA	ND
AROCLOR-1248	.5	ND	ND	ND	NA	ND
AROCLOR-1254	1	ND	ND	ND	NA	ND
AROCLOR-1260	1	ND	ND	ND	NA	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)	W08-05(A)
SAMPLE NUMBER =====>	MOF-313	MOF-359	MOF-404	MOF-405	MOF-538
SAMPLE DATE ========>	11/17/88	12/06/88	01/05/89	01/05/89	03/17/89
SAMPLE TYPE ========>				TRIP BLANK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]				
1,1,1-Trichloroethane	5	23	26	37	ND	27
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	10	10	14	ND	11
1,1-Dichloroethylene	5	29	29	43	ND	33
1,2-Dichloroethane	5	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND
Acetone	10	ND	ND	ND	ND	BJ 4
Benzene	5	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND
Chloroform	5	ND	J 1	J 1	ND	J 2
Chloromethane	10	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND
Methylene chloride	5	ND	ND	BJ 1	BJ 3	B 9
Styrene	5	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND
Trichloroethene	5	J 3	6	5	ND	J 4
Vinyl acetate	10	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE ========>		11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE ========>			DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,2 Dichlorobenzene	10	ND	ND	NA	ND	ND	ND	ND
1,2,4-Trichlorobenzene	10	ND	ND	NA	ND	ND	ND	ND
1,3 Dichlorobenzene	10	ND	ND	NA	ND	ND	ND	ND
1,4 Dichlorobenzene	10	ND	ND	NA	ND	ND	ND	ND
2 nitrophenol	10	ND	ND	NA	ND	ND	ND	ND
2,4 Dimethylphenol	10	ND	ND	NA	ND	ND	ND	ND
2,4,5-Trichlorophenol	50	ND	ND	NA	ND	ND	ND	ND
2,4,6-Trichlorophenol	10	ND	ND	NA	ND	ND	ND	ND
2,4-Dichlorophenol	10	ND	ND	NA	ND	ND	ND	ND
2,4-Dinitrophenol	50	ND	ND	NA	ND	ND	ND	ND
2,4-Dinitrotoluene	10	ND	ND	NA	ND	ND	ND	ND
2,6-Dinitrotoluene	10	ND	ND	NA	ND	ND	ND	ND
2-Chloronaphthalene	10	ND	ND	NA	ND	ND	ND	ND
2-Chlorophenol	10	ND	ND	NA	ND	ND	ND	ND
2-Methylnaphthalene	10	ND	ND	NA	ND	ND	ND	ND
2-Methylphenol	10	ND	ND	NA	ND	ND	ND	ND
2-Nitroaniline	50	ND	ND	NA	ND	ND	ND	ND
3,3'-Dichlorobenzidine	20	ND	ND	NA	ND	ND	ND	ND
3-Nitroaniline	50	ND	ND	NA	ND	ND	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	ND	NA	ND	ND	ND	ND
4-Bromophenyl phenyl ether	10	ND	ND	NA	ND	ND	ND	ND
4-Chloro-3-methylphenol	10	ND	ND	NA	ND	ND	ND	ND
4-Chloroaniline	10	ND	ND	NA	ND	ND	ND	ND
4-Chlorophenyl phenyl ether	10	ND	ND	NA	ND	ND	ND	ND
4-Methylphenol	10	ND	ND	NA	ND	ND	ND	ND
4-Nitroaniline	50	ND	ND	NA	ND	ND	ND	ND
4-Nitrophenol	50	ND	ND	NA	ND	ND	ND	ND
Acenaphthene	10	ND	ND	NA	ND	ND	ND	ND
Acenaphthylene	10	ND	ND	NA	ND	ND	ND	ND
Anthracene	10	ND	ND	NA	ND	ND	ND	ND
Benzo(a)anthracene	10	ND	ND	NA	ND	ND	ND	ND
Benzo(a)pyrene	10	ND	ND	NA	ND	ND	ND	ND
Benzo(b)fluoranthene	10	ND	ND	NA	ND	ND	ND	ND
Benzo(g,h,i)perylene	10	ND	ND	NA	ND	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>	MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE ========>	11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE ========>		DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Benzo(k)fluoranthene	10	ND	ND	NA	ND	ND	ND	ND
Benzoic acid	50	ND	ND	NA	ND	ND	ND	ND
Benzyl Alcohol	10	ND	ND	NA	ND	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	NA	ND	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	NA	ND	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA	ND	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	NA	ND	ND	ND	J 2
Butyl benzyl phthalate	10	ND	ND	NA	ND	ND	ND	ND
Chrysene	10	ND	ND	NA	ND	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	NA	ND	ND	ND	ND
Di-n-octyl phthalate	10	ND	ND	NA	ND	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	NA	ND	ND	ND	ND
Dibenzofuran	10	ND	ND	NA	ND	ND	ND	ND
Diethylphthalate	10	ND	ND	NA	ND	ND	ND	ND
Dimethyl phthalate	10	ND	ND	NA	ND	ND	ND	ND
Fluoranthene	10	ND	ND	NA	ND	ND	ND	ND
Fluorene	10	ND	ND	NA	ND	ND	ND	ND
Hexachlorobenzene	10	ND	ND	NA	ND	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	NA	ND	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	NA	ND	ND	ND	ND
Hexachloroethane	10	ND	ND	NA	ND	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA	ND	ND	ND	ND
Isophorone	10	ND	ND	NA	ND	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	NA	ND	ND	ND	ND
N-nitrosodipropylamine	10	ND	ND	NA	ND	ND	ND	ND
Naphthalene	10	ND	ND	NA	ND	ND	ND	ND
Nitrobenzene	10	ND	ND	NA	ND	ND	ND	ND
Pentachlorophenol	50	ND	ND	NA	ND	ND	ND	ND
Phenanthrene	10	ND	ND	NA	ND	ND	ND	ND
Phenol	10	ND	ND	NA	ND	ND	ND	ND
Pyrene	10	ND	ND	NA	ND	ND	ND	ND
========== TIC ==========								
Unknown @ 5.13	TIC				J 10			
Unknown@4.72	TIC							J 20

PANEL : METALS
MATRIX: WATER

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Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>	MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE ========>	11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE ========>		DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
Aluminum	200	J 21.6	J 10	NA	J 6.9	ND<5.0	ND<5.0	J 18.1
Antimony	60	117	122	NA	117	J 33.1	60.6	J 32.5
Arsenic	10	ND<5.0	ND<5.0	NA	ND<7.0	ND<7.0	ND<7.0	ND<2.1
Barium	200	J 74.9	J 79.0	NA	J 79.5	J 78.6	J 79.3	J 87.2
Beryllium	5	ND<0.60	ND<0.60	NA	ND<0.60	ND<0.60	ND<0.60	ND<0.50
Cadmium	5	ND	ND	NA	ND	ND	ND	ND<3.7
Calcium	5000	96900	96700	NA	94200	92000	91200	89200
Chromium	10	ND<5.0	ND<5.0	NA	ND<5.0	ND<5.0	ND<5.0	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	NA	ND<5.0	ND<5.0	ND<5.0	ND<6.5
Copper	25	ND<4.0	ND<4.0	NA	ND<4.0	ND<4.0	ND<4.0	ND<3.1
Iron	100	577	648	NA	205	125	J 77.2	165
Lead	5	ND	ND	NA	ND<3.0	ND<3.0	ND<3.0	ND<1.4
Magnesium	5000	90300	90000	NA	86700	74000	75700	78600
Manganese	15	105	112	NA	75.0	80.1	83.5	45.6
Mercury	.2	ND	ND	NA	0.3	ND	ND	ND<0.1
Nickel	40	ND<8.0	ND<8.0	NA	ND<8.0	ND<8.0	ND<8.0	J 10.8
Potassium	5000	J 1710	J 1050	NA	ND<540	ND<540	ND<540	J 899
Selenium	5	ND	ND	NA	ND<3.0	ND<3.0	ND<3.0	ND<2.5
Silver	10	ND<3.0	ND<3.0	NA	ND<3.0	ND<3.0	ND<3.0	ND<3.2
Sodium	5000	83500	83300	NA	86200	78700	81000	74400
Thallium	10	ND<5.0	ND<5.0	NA	ND<2.0	ND<2.0	ND<2.0	J 1.6
Vanadium	50	J 4.2	ND<4.0	NA	ND<4.0	ND<4.0	ND<4.0	ND<2.9
Zinc	20	ND<2.0	ND<2.0	NA	ND<2.0	ND<2.0	ND<2.0	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>	MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE ========>	11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE ========>		DUP	TRIP BLANK			DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]						
Bicarbonate	1	450	450	NA	440	440	440	420
Carbonate	1	ND	ND	NA	ND	ND	ND	ND
Chloride	.1	44	43	NA	40	41	40	40
Fluoride	.1	ND<2	ND<2	NA	ND<2	ND<2	ND<2	ND<1
Nitrate	.1	2.8	2.6	NA	2.6	2.8	2.8	2.6
Sulfate	.2	220	220	NA	200	210	210	210
TDS	1	830	820	NA	820	790	830	790
TPHC	.25	ND	ND	NA	ND	ND	ND	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>	MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE ========>	11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE ========>		DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]					
AROCLOR-1016	.5	ND	ND	NA	ND	ND	ND<1.00	ND
AROCLOR-1221	.5	ND	ND	NA	ND	ND	ND<1.00	ND
AROCLOR-1232	.5	ND	ND	NA	ND	ND	ND<1.00	ND
AROCLOR-1242	.5	ND	ND	NA	ND	ND	ND<1.00	ND
AROCLOR-1248	.5	ND	ND	NA	ND	ND	ND<1.00	ND
AROCLOR-1254	1	ND	ND	NA	ND	ND	ND<2.00	ND
AROCLOR-1260	1	ND	ND	NA	ND	ND	ND<2.00	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 8, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)	W08-06(A)
SAMPLE NUMBER =====>		MOF-310	MOF-311	MOF-312	MOF-349	MOF-413	MOF-414	MOF-537
SAMPLE DATE ========>		11/17/88	11/17/88	11/17/88	12/06/88	01/05/89	01/05/89	03/16/89
SAMPLE TYPE ========>			DUP	TRIP BLANK			DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]						
1,1,1-Trichloroethane	5	44	43	ND	47	70	67	52
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	10	10	ND	8	12	11	9
1,1-Dichloroethylene	5	11	10	ND	10	19	16	11
1,2-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND	ND	ND	ND
Acetone	10	ND	12	ND	ND	ND	ND	BJ 3
Benzene	5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	5	BJ 3	BJ 2	B 29	ND	ND	ND	B 11
Styrene	5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	J 2	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND

SITE 9 ANALYTICAL RESULTS

SITE 9 ANALYTICAL RESULTS
SUMMARY TABLES

The summary tables list all compounds that were detected at Site 9

FOOTNOTES FOR DATA TABLES

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

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

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MATRIX: WATER

Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER ======>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE =======>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE =======>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethylene	5				
1,2-Dichloroethenes(Total)	5				
4-Nitrophenol	50	NA			NA
Acetone	10			BJ 2	BJ 5
Bis(2-Ethylhexyl)phthalate	10	NA			NA
Chrysene	10	NA			NA
Diethylphthalate	10	NA			NA
Methylene chloride	5	B 29		B 14	B 17
Pentachlorophenol	50	NA			NA
Pyrene	10	NA			NA
Toluene	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 20)	TIC			d	
Unknown @ TIC (Total 5)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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MATRIX: WATER

Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER ======>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE =======>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE =======>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5				
1,1-Dichloroethane	5				
1,1-Dichloroethylene	5				
1,2-Dichloroethenes(Total)	5				
4-Nitrophenol	50		NA	NA	
Acetone	10			BJ 7	BJ 5
Bis(2-Ethylhexyl)phthalate	10	18	NA	NA	
Chrysene	10		NA	NA	
Diethylphthalate	10		NA	NA	
Methylene chloride	5		B 10	B 24	B 30
Pentachlorophenol	50		NA	NA	
Pyrene	10		NA	NA	
Toluene	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 20)	TIC	d	d		
Unknown @ TIC (Total 5)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

N00296.000730
MOFFETT FIELD
SSIC NO. 5090.3

APPENDIX B

TABLE 9-1
SITE 9 ANALYTICAL RESULTS SUMMARY
WATER SAMPLE ORGANIC ANALYSES
PAGE 9.1-3

QUARTERLY REPORT
2ND QUARTER 1989
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

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RECORDS MANAGEMENT SPECIALIST
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SAN DIEGO, CA 92132

TELEPHONE: (619) 532-3676

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MATRIX: WATER

Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER ======>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE =======>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE =======>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5		J 3	J 3	49
1,1-Dichloroethane	5				
1,1-Dichloroethylene	5				J 2
1,2-Dichloroethenes(Total)	5				
4-Nitrophenol	50		NA		
Acetone	10	BJ 6	BJ 8	BJ 8	BJ<3
Bis(2-Ethylhexyl)phthalate	10		NA		
Chrysene	10	J 3	NA		
Diethylphthalate	10	BJ 5	NA		
Methylene chloride	5	B 5	B 11	BJ 3	B 16
Pentachlorophenol	50		NA		
Pyrene	10	J 2	NA		
Toluene	5				
Trichloroethene	5				
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 20)	TIC	d		d	d
Unknown @ TIC (Total 5)	TIC		d		
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER ======>		MOF-289	MOF-542	MOF-543
SAMPLE DATE =======>		11/10/88	03/08/89	03/08/89
SAMPLE TYPE =======>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5	J 42	J 3	
1,1-Dichloroethane	5	52	J 4	
1,1-Dichloroethylene	5		5	
1,2-Dichloroethenes(Total)	5	69	6	
4-Nitrophenol	50	60		NA
Acetone	10	BJ 63	B 11	B 10
Bis(2-Ethylhexyl)phthalate	10			NA
Chrysene	10			NA
Diethylphthalate	10			NA
Methylene chloride	5	B 200	B 18	B 11
Pentachlorophenol	50	J 8		NA
Pyrene	10			NA
Toluene	5			
Trichloroethene	5	2450	180	
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 20)	TIC	d		
Unknown @ TIC (Total 5)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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MATRIX: WATER

Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER ======>		MOF-268	MOF-269	MOF-535
SAMPLE DATE =======>		11/11/88	11/11/88	03/08/89
SAMPLE TYPE =======>			FIELD BLNK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5			J 3
1,1-Dichloroethane	5			J 3
1,1-Dichloroethylene	5	J 90		J 4
1,2-Dichloroethenes(Total)	5	J 80		6
4-Nitrophenol	50			
Acetone	10			B 23
Bis(2-Ethylhexyl)phthalate	10			
Chrysene	10			
Diethylphthalate	10			
Methylene chloride	5	B 260		B 25
Pentachlorophenol	50			
Pyrene	10			
Toluene	5			
Trichloroethene	5	4260		170
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 20)	TIC	d	d	
Unknown @ TIC (Total 5)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER ======>		MOF-290	MOF-544	MOF-545
SAMPLE DATE =======>		11/10/88	03/09/89	03/09/89
SAMPLE TYPE =======>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5			
1,1-Dichloroethane	5			
1,1-Dichloroethylene	5		J 200	
1,2-Dichloroethenes(Total)	5	J 470	J 600	
4-Nitrophenol	50			NA
Acetone	10	BJ 1950	B 3200	B 12
Bis(2-Ethylhexyl)phthalate	10			NA
Chrysene	10			NA
Diethylphthalate	10			NA
Methylene chloride	5	B 1300	B 6800	B 14
Pentachlorophenol	50			NA
Pyrene	10			NA
Toluene	5			J 1
Trichloroethene	5	B 21700	30000	
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 20)	TIC	d		
Unknown @ TIC (Total 5)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER ======>	MOF-287	MOF-546	MOF-547
SAMPLE DATE =======>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE =======>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5		J 1	9
1,1-Dichloroethane	5			
1,1-Dichloroethylene	5			
1,2-Dichloroethenes(Total)	5			
4-Nitrophenol	50			NA
Acetone	10	BJ 4	BJ 5	BJ 7
Bis(2-Ethylhexyl)phthalate	10			NA
Chrysene	10			NA
Diethylphthalate	10			NA
Methylene chloride	5	B 9	B 10	BJ 3
Pentachlorophenol	50			NA
Pyrene	10			NA
Toluene	5			
Trichloroethene	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 20)	TIC	d		
Unknown @ TIC (Total 5)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER ======>	MOF-270	MOF-553	MOF-554
SAMPLE DATE =======>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE =======>	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5		J 2	
1,1-Dichloroethane	5			
1,1-Dichloroethylene	5			
1,2-Dichloroethenes(Total)	5	10	8	
4-Nitrophenol	50			NA
Acetone	10		B 10	BJ 7
Bis(2-Ethylhexyl)phthalate	10	BJ 1		NA
Chrysene	10			NA
Diethylphthalate	10			NA
Methylene chloride	5		B 10	B 13
Pentachlorophenol	50			NA
Pyrene	10			NA
Toluene	5			J 1
Trichloroethene	5			
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 20)	TIC		d	
Unknown @ TIC (Total 5)	TIC	d	d	
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-46(B1)
SAMPLE NUMBER ======> MOF-603

SAMPLE DATE =======> 04/13/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,1,1-Trichloroethane	5	J 3
1,1-Dichloroethane	5	
1,1-Dichloroethylene	5	J 7
1,2-Dichloroethenes(Total)	5	27
4-Nitrophenol	50	
Acetone	10	
Bis(2-Ethylhexyl)phthalate	10	
Chrysene	10	
Diethylphthalate	10	
Methylene chloride	5	B 37
Pentachlorophenol	50	
Pyrene	10	
Toluene	5	
Trichloroethene	5	280
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 20)	TIC	
Unknown @ TIC (Total 5)	TIC	
Unknown Hydro TIC (Total 0)	TIC	
Unknown Misc TIC (Total 0)	TIC	

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-75(A)
SAMPLE NUMBER ======> MOF-602

SAMPLE DATE =======> 04/13/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,1,1-Trichloroethane	5	
1,1-Dichloroethane	5	J 4
1,1-Dichloroethylene	5	J 3
1,2-Dichloroethenes(Total)	5	31
4-Nitrophenol	50	
Acetone	10	BJ 10
Bis(2-Ethylhexyl)phthalate	10	
Chrysene	10	
Diethylphthalate	10	
Methylene chloride	5	B 35
Pentachlorophenol	50	
Pyrene	10	
Toluene	5	
Trichloroethene	5	220
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 20)	TIC	
Unknown @ TIC (Total 5)	TIC	
Unknown Hydro TIC (Total 0)	TIC	
Unknown Misc TIC (Total 0)	TIC	

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-78(B1)
SAMPLE NUMBER ======> MOF-601

SAMPLE DATE =======> 04/13/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,1,1-Trichloroethane	5	J 22
1,1-Dichloroethane	5	
1,1-Dichloroethylene	5	J 17
1,2-Dichloroethenes(Total)	5	
4-Nitrophenol	50	
Acetone	10	BJ 35
Bis(2-Ethylhexyl)phthalate	10	
Chrysene	10	
Diethylphthalate	10	
Methylene chloride	5	B 80
Pentachlorophenol	50	
Pyrene	10	
Toluene	5	
Trichloroethene	5	1100
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 20)	TIC	
Unknown @ TIC (Total 5)	TIC	
Unknown Hydro TIC (Total 0)	TIC	
Unknown Misc TIC (Total 0)	TIC	

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		MEW-81(A)
SAMPLE NUMBER ======>		MOF-590
SAMPLE DATE =======>		04/12/89
SAMPLE TYPE =======>		
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,1,1-Trichloroethane	5	
1,1-Dichloroethane	5	58
1,1-Dichloroethylene	5	33
1,2-Dichloroethenes(Total)	5	420
4-Nitrophenol	50	
Acetone	10	
Bis(2-Ethylhexyl)phthalate	10	
Chrysene	10	
Diethylphthalate	10	
Methylene chloride	5	B 18
Pentachlorophenol	50	
Pyrene	10	
Toluene	5	
Trichloroethene	5	430
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 20)	TIC	
Unknown @ TIC (Total 5)	TIC	
Unknown Hydro TIC (Total 0)	TIC	
Unknown Misc TIC (Total 0)	TIC	

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-83(B1)
SAMPLE NUMBER ======> MOF-584

SAMPLE DATE =======> 04/11/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,1,1-Trichloroethane	5	
1,1-Dichloroethane	5	
1,1-Dichloroethylene	5	
1,2-Dichloroethenes(Total)	5	
4-Nitrophenol	50	
Acetone	10	BJ 4
Bis(2-Ethylhexyl)phthalate	10	
Chrysene	10	
Diethylphthalate	10	
Methylene chloride	5	B 11
Pentachlorophenol	50	
Pyrene	10	
Toluene	5	
Trichloroethene	5	
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 20)	TIC	
Unknown @ TIC (Total 5)	TIC	
Unknown Hydro TIC (Total 0)	TIC	
Unknown Misc TIC (Total 0)	TIC	

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-88(A)
SAMPLE NUMBER ======> MOF-588

SAMPLE DATE =======> 04/12/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,1,1-Trichloroethane	5		
1,1-Dichloroethane	5		
1,1-Dichloroethylene	5	J 1	
1,2-Dichloroethenes(Total)	5		
4-Nitrophenol	50		
Acetone	10	J 5	
Bis(2-Ethylhexyl)phthalate	10		
Chrysene	10		
Diethylphthalate	10		
Methylene chloride	5	B 5	
Pentachlorophenol	50		
Pyrene	10		
Toluene	5		
Trichloroethene	5	49	
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 20)	TIC		
Unknown @ TIC (Total 5)	TIC		
Unknown Hydro TIC (Total 0)	TIC		
Unknown Misc TIC (Total 0)	TIC		

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Table 9-1
Site 9 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-121(B2)
SAMPLE NUMBER ======> MOF-583

SAMPLE DATE =======> 04/11/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,1,1-Trichloroethane	5		
1,1-Dichloroethane	5		
1,1-Dichloroethylene	5		
1,2-Dichloroethenes(Total)	5		
4-Nitrophenol	50		
Acetone	10	BJ 3	
Bis(2-Ethylhexyl)phthalate	10		
Chrysene	10		
Diethylphthalate	10		
Methylene chloride	5	BJ 1	
Pentachlorophenol	50		
Pyrene	10		
Toluene	5		
Trichloroethene	5		
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 20)	TIC		
Unknown @ TIC (Total 5)	TIC		
Unknown Hydro TIC (Total 0)	TIC		
Unknown Misc TIC (Total 0)	TIC		

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Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER ======>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE =======>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE =======>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum	200	NA	J 67.6	J 37.7	NA
Antimony	60	NA	J 40.1	J 27.5	NA
Arsenic	10	NA			NA
Barium	200	NA	J 76.6	J 109	NA
Beryllium	5	NA	J 1.8		NA
Bicarbonate	1 (mg/L)	NA	210	210	NA
Cadmium	5	NA			NA
Calcium	5000	NA	33900	36000	NA
Chloride	.1 (mg/L)	NA	17	18	NA
Iron	100	NA		J 12.5	NA
Magnesium	5000	NA	13900	13400	NA
Manganese	15	NA	68.2	66.2	NA
Mercury	.2	NA			NA
Nickel	40	NA			NA
Nitrate	.1 (mg/L)	NA			NA
Potassium	5000	NA	J 3010	J 2570	NA
Selenium	5	NA			NA
Silver	10	NA	J 7.5	J 3.4	NA
Sodium	5000	NA	49700	51800	NA
Sulfate	.2 (mg/L)	NA	13	14	NA
TDS	1 (mg/L)	NA	270	270	NA
Thallium	10	NA			NA
Vanadium	50	NA	J 9.8	J 3.5	NA
Zinc	20	NA	J 4.8		NA

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER ======>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE =======>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE =======>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum	200	J 12.1	NA	NA	J 22.9
Antimony	60	J 54.6	NA	NA	
Arsenic	10	12.8	NA	NA	15.3
Barium	200	J 101	NA	NA	J 102
Beryllium	5		NA	NA	
Bicarbonate	1 (mg/L)	230	NA	NA	220
Cadmium	5		NA	NA	
Calcium	5000	44400	NA	NA	46900
Chloride	.1 (mg/L)	16	NA	NA	16
Iron	100	J 51.3	NA	NA	J 60.2
Magnesium	5000	19500	NA	NA	20100
Manganese	15	123	NA	NA	127
Mercury	.2		NA	NA	
Nickel	40		NA	NA	
Nitrate	.1 (mg/L)		NA	NA	
Potassium	5000	J 846	NA	NA	J 1530
Selenium	5		NA	NA	
Silver	10		NA	NA	
Sodium	5000	39800	NA	NA	40300
Sulfate	.2 (mg/L)	21	NA	NA	21
TDS	1 (mg/L)	300	NA	NA	300
Thallium	10		NA	NA	J 2.3
Vanadium	50		NA	NA	
Zinc	20	J 3.3	NA	NA	

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER ======>	MOF-293	MOF-551	MOF-552
SAMPLE DATE =======>	11/11/88	03/14/89	03/14/89
SAMPLE TYPE =======>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200		J 36.4	
Antimony	60	J 33.3	J 47.7	
Arsenic	10		10.6	10.4
Barium	200	J 52.5	J 130	J 118
Beryllium	5			
Bicarbonate	1 (mg/L)	230	220	220
Cadmium	5			
Calcium	5000	32900	35100	32400
Chloride	.1 (mg/L)	18	16	16
Iron	100	J 46.0	J 60.2	J 49.9
Magnesium	5000	16900	18100	17700
Manganese	15	83.1	110	99.5
Mercury	.2			
Nickel	40			J 13.2
Nitrate	.1 (mg/L)			
Potassium	5000	J 818	J 2100	
Selenium	5			
Silver	10		J 4.1	
Sodium	5000	55400	53300	54400
Sulfate	.2 (mg/L)	15	17	17
TDS	1 (mg/L)	280	280	290
Thallium	10		J 2.8	
Vanadium	50		J 3.1	
Zinc	20		J 4.8	

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Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER ======>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE =======>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE =======>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum			NA		
Antimony	60	113	NA	104	
Arsenic	10		NA		J 4.5
Barium	200	J 45.9	NA	J 41.0	J 19.3
Beryllium	5	J 1.3	NA	J 0.79	
Bicarbonate	1 (mg/L)	460	NA	460	400
Cadmium	5		NA		
Calcium	5000	158000	NA	157000	147000
Chloride	.1 (mg/L)	29	NA	26	30
Iron	100	2100	NA	1930	1970
Magnesium	5000	69000	NA	68200	54900
Manganese	15	385	NA	362	215
Mercury	.2		NA		
Nickel	40	J 9.0	NA	J 12.8	
Nitrate	.1 (mg/L)	0.19	NA	0.20	0.1
Potassium	5000		NA		J 653
Selenium	5		NA		
Silver	10		NA		
Sodium	5000	55000	NA	53200	47000
Sulfate	.2 (mg/L)	280	NA	270	300
TDS	1 (mg/L)	880	NA	910	880
Thallium	10		NA		J 1.8
Vanadium	50		NA		
Zinc	20		NA		

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Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER ======>		MOF-289	MOF-542	MOF-543
SAMPLE DATE =======>		11/10/88	03/08/89	03/08/89
SAMPLE TYPE =======>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200		458	NA
Antimony	60	75.6	64.8	NA
Arsenic	10			NA
Barium	200	J 55.6	J 48.5	NA
Beryllium	5	J 1.6		NA
Bicarbonate	1 (mg/L)	300	300	NA
Cadmium	5			NA
Calcium	5000	154000	142000	NA
Chloride	.1 (mg/L)	39	32	NA
Iron	100	106	129	NA
Magnesium	5000	49200	43500	NA
Manganese	15	78.3	52.8	NA
Mercury	.2		J 0.1	NA
Nickel	40		J 12.3	NA
Nitrate	.1 (mg/L)	1.5	1.5	NA
Potassium	5000		15400	NA
Selenium	5	6.9	5.0	NA
Silver	10			NA
Sodium	5000	38600	35200	NA
Sulfate	.2 (mg/L)	260	230	NA
TDS	1 (mg/L)	760	790	NA
Thallium	10			NA
Vanadium	50		51.1	NA
Zinc	20			NA

N00296.000730
MOFFETT FIELD
SSIC NO. 5090.3

APPENDIX B

TABLE 9-1
SITE 9 ANALYTICAL RESULTS SUMMARY
WATER SAMPLE ORGANIC ANALYSES
PAGES 9.1-22 THROUGH 9.1-23

QUARTERLY REPORT
2ND QUARTER 1989
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER ======>		MOF-287	MOF-546	MOF-547
SAMPLE DATE =======>		11/10/88	03/10/89	03/10/89
SAMPLE TYPE =======>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	J 9.2	J 20.1	NA
Antimony	60		J 41.5	NA
Arsenic	10	J 5.8		NA
Barium	200	J 92.6	J 101	NA
Beryllium	5			NA
Bicarbonate	1 (mg/L)	220	230	NA
Cadmium	5	J 4.3		NA
Calcium	5000	42100	45000	NA
Chloride	.1 (mg/L)	22	18	NA
Iron	100	316	222	NA
Magnesium	5000	15700	17400	NA
Manganese	15	142	151	NA
Mercury	.2			NA
Nickel	40			NA
Nitrate	.1 (mg/L)			NA
Potassium	5000	J 2240	J 741	NA
Selenium	5			NA
Silver	10			NA
Sodium	5000	41000	44900	NA
Sulfate	.2 (mg/L)	22	31	NA
TDS	1 (mg/L)	300	300	NA
Thallium	10	J 2.7		NA
Vanadium	50			NA
Zinc	20			NA

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER ======>		MOF-270	MOF-553	MOF-554
SAMPLE DATE =======>		11/14/88	03/15/89	03/15/89
SAMPLE TYPE =======>		SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	J 31.6	J 34.3	NA
Antimony	60	77.4		NA
Arsenic	10			NA
Barium	200	J 111	J 144	NA
Beryllium	5	J 1.6		NA
Bicarbonate	1 (mg/L)	300	280	NA
Cadmium	5			NA
Calcium	5000	99300	90900	NA
Chloride	.1 (mg/L)	47	48	NA
Iron	100	818	106	NA
Magnesium	5000	36700	33000	NA
Manganese	15	430	352	NA
Mercury	.2			NA
Nickel	40			NA
Nitrate	.1 (mg/L)			NA
Potassium	5000	J 2410	J 2460	NA
Selenium	5			NA
Silver	10	J 3.7		NA
Sodium	5000	38600	36100	NA
Sulfate	.2 (mg/L)	93	100	NA
TDS	1 (mg/L)	530	520	NA
Thallium	10		J 1.5	NA
Vanadium	50	J 5.3		NA
Zinc	20	J 2.0	J 4.0	NA

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-46(B1)
SAMPLE NUMBER ======> MOF-603

SAMPLE DATE =======> 04/13/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	300
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	41
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	3.2
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	320
TDS	1 (mg/L)	900
Thallium	10	
Vanadium	50	
Zinc	20	

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-75(A)
SAMPLE NUMBER ======> MOF-602

SAMPLE DATE =======> 04/13/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	370
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	46
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	1020
TDS	1 (mg/L)	1960
Thallium	10	
Vanadium	50	
Zinc	20	

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-78(B1)
SAMPLE NUMBER ======> MOF-601

SAMPLE DATE =======> 04/13/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	310
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	55
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	5.0
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	400
TDS	1 (mg/L)	1030
Thallium	10	
Vanadium	50	
Zinc	20	

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-81(A)
SAMPLE NUMBER ======> MOF-590

SAMPLE DATE =======> 04/12/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	370
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	35
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	490
TDS	1 (mg/L)	1170
Thallium	10	
Vanadium	50	
Zinc	20	

MATRIX: WATER

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Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-83(B1)
SAMPLE NUMBER ======> MOF-584

SAMPLE DATE =======> 04/11/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	230
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	21
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	58
TDS	1 (mg/L)	370
Thallium	10	
Vanadium	50	
Zinc	20	

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> MEW-88(A)
SAMPLE NUMBER ======> MOF-588

SAMPLE DATE =======> 04/12/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	410
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	45
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	7.0
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	340
TDS	1 (mg/L)	1070
Thallium	10	
Vanadium	50	
Zinc	20	

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MATRIX: WATER

Table 9-2
Site 9 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>	MEW-121(B2)
SAMPLE NUMBER ======>	MOF-583
SAMPLE DATE =======>	04/11/89
SAMPLE TYPE =======>	

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Arsenic	10	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	220
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	16
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nickel	40	
Nitrate	.1 (mg/L)	
Potassium	5000	
Selenium	5	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	18
TDS	1 (mg/L)	300
Thallium	10	
Vanadium	50	
Zinc	20	

RESULTS OF WATER SAMPLE ANALYSES, SITE 9

FOOTNOTES FOR DATA TABLES

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

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

PANEL : BNA
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER =====>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE ========>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,2 Dichlorobenzene	10	NA	ND	ND	NA
1,2,4-Trichlorobenzene	10	NA	ND	ND	NA
1,3 Dichlorobenzene	10	NA	ND	ND	NA
1,4 Dichlorobenzene	10	NA	ND	ND	NA
2 nitrophenol	10	NA	ND	ND	NA
2,4 Dimethylphenol	10	NA	ND	ND	NA
2,4,5-Trichlorophenol	50	NA	ND	ND	NA
2,4,6-Trichlorophenol	10	NA	ND	ND	NA
2,4-Dichlorophenol	10	NA	ND	ND	NA
2,4-Dinitrophenol	50	NA	ND	ND	NA
2,4-Dinitrotoluene	10	NA	ND	ND	NA
2,6-Dinitrotoluene	10	NA	ND	ND	NA
2-Chloronaphthalene	10	NA	ND	ND	NA
2-Chlorophenol	10	NA	ND	ND	NA
2-Methylnaphthalene	10	NA	ND	ND	NA
2-Methylphenol	10	NA	ND	ND	NA
2-Nitroaniline	50	NA	ND	ND	NA
3,3'-Dichlorobenzidine	20	NA	ND	ND	NA
3-Nitroaniline	50	NA	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	NA	ND	ND	NA
4-Bromophenyl phenyl ether	10	NA	ND	ND	NA
4-Chloro-3-methylphenol	10	NA	ND	ND	NA
4-Chloroaniline	10	NA	ND	ND	NA
4-Chlorophenyl phenyl ether	10	NA	ND	ND	NA
4-Methylphenol	10	NA	ND	ND	NA
4-Nitroaniline	50	NA	ND	ND	NA
4-Nitrophenol	50	NA	ND	ND	NA
Acenaphthene	10	NA	ND	ND	NA
Acenaphthylene	10	NA	ND	ND	NA
Anthracene	10	NA	ND	ND	NA
Benzo(a)anthracene	10	NA	ND	ND	NA
Benzo(a)pyrene	10	NA	ND	ND	NA
Benzo(b)fluoranthene	10	NA	ND	ND	NA
Benzo(g,h,i)perylene	10	NA	ND	ND	NA

PANEL : BNA
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER =====>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE ========>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Benzo(k)fluoranthene	10	NA	ND	ND	NA
Benzoic acid	50	NA	ND	ND	NA
Benzyl Alcohol	10	NA	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	NA	ND	ND	NA
Bis(2-Chloroethyl)ether	10	NA	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	NA	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	NA	ND	ND	NA
Butyl benzyl phthalate	10	NA	ND	ND	NA
Chrysene	10	NA	ND	ND	NA
Di-n-butylphthalate	10	NA	ND	ND	NA
Di-n-octyl phthalate	10	NA	ND	ND	NA
Dibenz(a,h)anthracene	10	NA	ND	ND	NA
Dibenzofuran	10	NA	ND	ND	NA
Diethylphthalate	10	NA	ND	ND	NA
Dimethyl phthalate	10	NA	ND	ND	NA
Fluoranthene	10	NA	ND	ND	NA
Fluorene	10	NA	ND	ND	NA
Hexachlorobenzene	10	NA	ND	ND	NA
Hexachlorobutadiene	10	NA	ND	ND	NA
Hexachlorocyclopentadiene	10	NA	ND	ND	NA
Hexachloroethane	10	NA	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	NA	ND	ND	NA
Isophorone	10	NA	ND	ND	NA
N-nitroso-dipropylamine	10	NA	ND	ND	NA
N-nitrosodipropylamine	10	NA	ND	ND	NA
Naphthalene	10	NA	ND	ND	NA
Nitrobenzene	10	NA	ND	ND	NA
Pentachlorophenol	50	NA	ND	ND	NA
Phenanthrene	10	NA	ND	ND	NA
Phenol	10	NA	ND	ND	NA
Pyrene	10	NA	ND	ND	NA
========== TIC ==========					
Unknown@4.48	TIC			J 18	

PANEL : METALS
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER =====>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE ========>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Aluminum	200	NA	J 67.6	J 37.7	NA
Antimony	60	NA	J 40.1	J 27.5	NA
Arsenic	10	NA	ND<5.0	ND<2.1	NA
Barium	200	NA	J 76.6	J 109	NA
Beryllium	5	NA	J 1.8	ND<0.50	NA
Cadmium	5	NA	ND	ND<3.7	NA
Calcium	5000	NA	33900	36000	NA
Chromium	10	NA	ND<5.0	ND<3.1	NA
Cobalt	50	NA	ND<5.0	ND<6.5	NA
Copper	25	NA	ND<4.0	ND<3.1	NA
Iron	100	NA	ND<6.0	J 12.5	NA
Lead	5	NA	ND	ND<1.4	NA
Magnesium	5000	NA	13900	13400	NA
Manganese	15	NA	68.2	66.2	NA
Mercury	.2	NA	ND	ND<0.1	NA
Nickel	40	NA	ND<8.0	ND<8.6	NA
Potassium	5000	NA	J 3010	J 2570	NA
Selenium	5	NA	ND	ND<2.5	NA
Silver	10	NA	J 7.5	J 3.4	NA
Sodium	5000	NA	49700	51800	NA
Thallium	10	NA	ND<5.0	ND<1.0	NA
Vanadium	50	NA	J 9.8	J 3.5	NA
Zinc	20	NA	J 4.8	ND<3.0	NA

PANEL : MISC
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER =====>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE ========>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	NA	210	210	NA
Carbonate	1	NA	ND	ND	NA
Chloride	.1	NA	17	18	NA
Fluoride	.1	NA	ND<0.8	ND<0.3	NA
Nitrate	.1	NA	ND	ND	NA
Sulfate	.2	NA	13	14	NA
TDS	1	NA	270	270	NA
TPHC	.25	NA	ND	ND	NA

PANEL : PCB
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER =====>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE ========>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
AROCLOR-1016	.5	NA	ND	ND	NA
AROCLOR-1221	.5	NA	ND	ND	NA
AROCLOR-1232	.5	NA	ND	ND	NA
AROCLOR-1242	.5	NA	ND	ND	NA
AROCLOR-1248	.5	NA	ND	ND	NA
AROCLOR-1254	1	NA	ND	ND	NA
AROCLOR-1260	1	NA	ND	ND	NA

PANEL : VOA
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-03(C)	W09-03(C)	W09-03(C)	W09-03(C)
SAMPLE NUMBER =====>		MOF-294	MOF-300	MOF-549	MOF-550
SAMPLE DATE ========>		11/14/88	11/14/88	03/13/89	03/13/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	ND	ND	BJ 2	BJ 5
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	B 29	ND	B 14	B 17
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : BNA
MATRIX: WATER

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Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER =====>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE ========>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,2 Dichlorobenzene	10	ND	NA	NA	ND
1,2,4-Trichlorobenzene	10	ND	NA	NA	ND
1,3 Dichlorobenzene	10	ND	NA	NA	ND
1,4 Dichlorobenzene	10	ND	NA	NA	ND
2 nitrophenol	10	ND	NA	NA	ND
2,4 Dimethylphenol	10	ND	NA	NA	ND
2,4,5-Trichlorophenol	50	ND	NA	NA	ND
2,4,6-Trichlorophenol	10	ND	NA	NA	ND
2,4-Dichlorophenol	10	ND	NA	NA	ND
2,4-Dinitrophenol	50	ND	NA	NA	ND
2,4-Dinitrotoluene	10	ND	NA	NA	ND
2,6-Dinitrotoluene	10	ND	NA	NA	ND
2-Chloronaphthalene	10	ND	NA	NA	ND
2-Chlorophenol	10	ND	NA	NA	ND
2-Methylnaphthalene	10	ND	NA	NA	ND
2-Methylphenol	10	ND	NA	NA	ND
2-Nitroaniline	50	ND	NA	NA	ND
3,3'-Dichlorobenzidine	20	ND	NA	NA	ND
3-Nitroaniline	50	ND	NA	NA	ND
4,6-Dinitro-2-methylphenol	50	ND	NA	NA	ND
4-Bromophenyl phenyl ether	10	ND	NA	NA	ND
4-Chloro-3-methylphenol	10	ND	NA	NA	ND
4-Chloroaniline	10	ND	NA	NA	ND
4-Chlorophenyl phenyl ether	10	ND	NA	NA	ND
4-Methylphenol	10	ND	NA	NA	ND
4-Nitroaniline	50	ND	NA	NA	ND
4-Nitrophenol	50	ND	NA	NA	ND
Acenaphthene	10	ND	NA	NA	ND
Acenaphthylene	10	ND	NA	NA	ND
Anthracene	10	ND	NA	NA	ND
Benzo(a)anthracene	10	ND	NA	NA	ND
Benzo(a)pyrene	10	ND	NA	NA	ND
Benzo(b)fluoranthene	10	ND	NA	NA	ND
Benzo(g,h,i)perylene	10	ND	NA	NA	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER =====>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE ========>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Benzo(k)fluoranthene	10	ND	NA	NA	ND
Benzoic acid	50	ND	NA	NA	ND
Benzyl Alcohol	10	ND	NA	NA	ND
Bis(2-Chloroethoxy)methane	10	ND	NA	NA	ND
Bis(2-Chloroethyl)ether	10	ND	NA	NA	ND
Bis(2-Chloroisopropyl)ether	10	ND	NA	NA	ND
Bis(2-Ethylhexyl)phthalate	10	18	NA	NA	ND
Butyl benzyl phthalate	10	ND	NA	NA	ND
Chrysene	10	ND	NA	NA	ND
Di-n-butylphthalate	10	ND	NA	NA	ND
Di-n-octyl phthalate	10	ND	NA	NA	ND
Dibenz(a,h)anthracene	10	ND	NA	NA	ND
Dibenzofuran	10	ND	NA	NA	ND
Diethylphthalate	10	ND	NA	NA	ND
Dimethyl phthalate	10	ND	NA	NA	ND
Fluoranthene	10	ND	NA	NA	ND
Fluorene	10	ND	NA	NA	ND
Hexachlorobenzene	10	ND	NA	NA	ND
Hexachlorobutadiene	10	ND	NA	NA	ND
Hexachlorocyclopentadiene	10	ND	NA	NA	ND
Hexachloroethane	10	ND	NA	NA	ND
Indeno(1,2,3-c,d)pyrene	10	ND	NA	NA	ND
Isophorone	10	ND	NA	NA	ND
N-nitroso-dipropylamine	10	ND	NA	NA	ND
N-nitrosodipropylamine	10	ND	NA	NA	ND
Naphthalene	10	ND	NA	NA	ND
Nitrobenzene	10	ND	NA	NA	ND
Pentachlorophenol	50	ND	NA	NA	ND
Phenanthrene	10	ND	NA	NA	ND
Phenol	10	ND	NA	NA	ND
Pyrene	10	ND	NA	NA	ND
========== TIC ==========					
2Butanone4(Acetyloxy)@2.65	TIC	ABJ63			
2Pentanone4Hydroxy4Met@3.77	TIC	ABJ22			

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER =====>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE ========>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Aluminum	200	J 12.1	NA	NA	J 22.9
Antimony	60	J 54.6	NA	NA	ND<25.0
Arsenic	10	12.8	NA	NA	15.3
Barium	200	J 101	NA	NA	J 102
Beryllium	5	ND<0.60	NA	NA	ND<0.50
Cadmium	5	ND	NA	NA	ND<3.7
Calcium	5000	44400	NA	NA	46900
Chromium	10	ND<5.0	NA	NA	ND<3.1
Cobalt	50	ND<5.0	NA	NA	ND<6.5
Copper	25	ND<4.0	NA	NA	ND<3.1
Iron	100	J 51.3	NA	NA	J 60.2
Lead	5	ND<3.0	NA	NA	ND<1.4
Magnesium	5000	19500	NA	NA	20100
Manganese	15	123	NA	NA	127
Mercury	.2	ND	NA	NA	ND<0.1
Nickel	40	ND<8.0	NA	NA	ND<8.6
Potassium	5000	J 846	NA	NA	J 1530
Selenium	5	ND<3.0	NA	NA	ND<2.5
Silver	10	ND<3.0	NA	NA	ND<3.2
Sodium	5000	39800	NA	NA	40300
Thallium	10	ND<2.0	NA	NA	J 2.3
Vanadium	50	ND<4.0	NA	NA	ND<2.9
Zinc	20	J 3.3	NA	NA	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER =====>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE ========>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	230	NA	NA	220
Carbonate	1	ND	NA	NA	ND
Chloride	.1	16	NA	NA	16
Fluoride	.1	ND<0.8	NA	NA	ND<0.4
Nitrate	.1	ND	NA	NA	ND
Sulfate	.2	21	NA	NA	21
TDS	1	300	NA	NA	300
TPHC	.25	ND	NA	NA	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER =====>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE ========>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
AROCLOR-1016	.5	ND	NA	NA	ND
AROCLOR-1221	.5	ND	NA	NA	ND
AROCLOR-1232	.5	ND	NA	NA	ND
AROCLOR-1242	.5	ND	NA	NA	ND
AROCLOR-1248	.5	ND	NA	NA	ND
AROCLOR-1254	1	ND	NA	NA	ND
AROCLOR-1260	1	ND	NA	NA	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-04(B2)	W09-04(B2)	W09-04(B2)	W09-04(B2)
SAMPLE NUMBER =====>		MOF-291	MOF-292	MOF-536	MOF-540
SAMPLE DATE ========>		11/11/88	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	ND	ND	BJ 7	BJ 5
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	ND	B 10	B 24	B 30
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND
========== TIC ==========					
Ethyl Ether@11.67	TIC		J 10		

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER =====>	MOF-293	MOF-551	MOF-552
SAMPLE DATE ========>	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			DUP

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

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER =====>	MOF-293	MOF-551	MOF-552
SAMPLE DATE ========>	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	ND
Benzoic acid	50	ND	ND	ND
Benzyl Alcohol	10	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	J 4	ND	ND
Butyl benzyl phthalate	10	ND	ND	ND
Chrysene	10	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	ND
Di-n-octyl phthalate	10	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	ND
Dibenzofuran	10	ND	ND	ND
Diethylphthalate	10	ND	ND	ND
Dimethyl phthalate	10	ND	ND	ND
Fluoranthene	10	ND	ND	ND
Fluorene	10	ND	ND	ND
Hexachlorobenzene	10	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	ND
Hexachloroethane	10	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND
Isophorone	10	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	ND
N-nitrosodipropylamine	10	ND	ND	ND
Naphthalene	10	ND	ND	ND
Nitrobenzene	10	ND	ND	ND
Pentachlorophenol	50	ND	ND	ND
Phenanthrene	10	ND	ND	ND
Phenol	10	ND	ND	ND
Pyrene	10	ND	ND	ND
========== TIC ==========				
2Butanone4(Acetyloxy)@2.83	TIC	ABJ140		
2Pentanone4Hydroxy4Meta@3.88	TIC	ABJ100		

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER =====>	MOF-293	MOF-551	MOF-552
SAMPLE DATE ========>	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<5.0	J 36.4	ND<13.0
Antimony	60	J 33.3	J 47.7	ND<25.0
Arsenic	10	ND<7.0	10.6	10.4
Barium	200	J 52.5	J 130	J 118
Beryllium	5	ND<0.60	ND<0.50	ND<0.50
Cadmium	5	ND	ND<3.7	ND<3.7
Calcium	5000	32900	35100	32400
Chromium	10	ND<5.0	ND<3.1	ND<3.1
Cobalt	50	ND<5.0	ND<6.5	ND<6.5
Copper	25	ND<4.0	ND<3.1	ND<3.1
Iron	100	J 46.0	J 60.2	J 49.9
Lead	5	ND<3.0	ND<1.4	ND<1.4
Magnesium	5000	16900	18100	17700
Manganese	15	83.1	110	99.5
Mercury	.2	ND	ND<0.1	ND<0.1
Nickel	40	ND<8.0	ND<8.6	J 13.2
Potassium	5000	J 818	J 2100	ND<422
Selenium	5	ND<3.0	ND<2.5	ND<2.5
Silver	10	ND<3.0	J 4.1	ND<3.2
Sodium	5000	55400	53300	54400
Thallium	10	ND<2.0	J 2.8	ND<1.0
Vanadium	50	ND<4.0	J 3.1	ND<2.9
Zinc	20	ND<2.0	J 4.8	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER =====>		MOF-293	MOF-551	MOF-552
SAMPLE DATE ========>		11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	230	220	220
Carbonate	1	ND	ND	ND
Chloride	.1	18	16	16
Fluoride	.1	ND<0.8	ND<0.4	ND<0.4
Nitrate	.1	ND	ND	ND
Sulfate	.2	15	17	17
TDS	1	280	280	290
TPHC	.25	ND	ND	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER =====>		MOF-293	MOF-551	MOF-552
SAMPLE DATE ========>		11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>				DUP
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
AROCLOR-1016	.5	ND	ND	ND
AROCLOR-1221	.5	ND	ND	ND
AROCLOR-1232	.5	ND	ND	ND
AROCLOR-1242	.5	ND	ND	ND
AROCLOR-1248	.5	ND	ND	ND
AROCLOR-1254	1	ND	ND	ND
AROCLOR-1260	1	ND	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-05(B3)	W09-05(B3)	W09-05(B3)
SAMPLE NUMBER =====>	MOF-293	MOF-551	MOF-552
SAMPLE DATE ========>	11/11/88	03/14/89	03/14/89
SAMPLE TYPE ========>			DUP

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	ND	BJ 4	BJ 6
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	ND	B 24	B 13
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND
========== TIC ==========				
Unknown@4.72	TIC	J 8		

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,2 Dichlorobenzene	10	ND	NA	ND	ND
1,2,4-Trichlorobenzene	10	ND	NA	ND	ND
1,3 Dichlorobenzene	10	ND	NA	ND	ND
1,4 Dichlorobenzene	10	ND	NA	ND	ND
2 nitrophenol	10	ND	NA	ND	ND
2,4 Dimethylphenol	10	ND	NA	ND	ND
2,4,5-Trichlorophenol	50	ND	NA	ND	ND
2,4,6-Trichlorophenol	10	ND	NA	ND	ND
2,4-Dichlorophenol	10	ND	NA	ND	ND
2,4-Dinitrophenol	50	ND	NA	ND	ND
2,4-Dinitrotoluene	10	ND	NA	ND	ND
2,6-Dinitrotoluene	10	ND	NA	ND	ND
2-Chloronaphthalene	10	ND	NA	ND	ND
2-Chlorophenol	10	ND	NA	ND	ND
2-Methylnaphthalene	10	ND	NA	ND	ND
2-Methylphenol	10	ND	NA	ND	ND
2-Nitroaniline	50	ND	NA	ND	ND
3,3'-Dichlorobenzidine	20	ND	NA	ND	ND
3-Nitroaniline	50	ND	NA	ND	ND
4,6-Dinitro-2-methylphenol	50	ND	NA	ND	ND
4-Bromophenyl phenyl ether	10	ND	NA	ND	ND
4-Chloro-3-methylphenol	10	ND	NA	ND	ND
4-Chloroaniline	10	ND	NA	ND	ND
4-Chlorophenyl phenyl ether	10	ND	NA	ND	ND
4-Methylphenol	10	ND	NA	ND	ND
4-Nitroaniline	50	ND	NA	ND	ND
4-Nitrophenol	50	ND	NA	ND	ND
Acenaphthene	10	ND	NA	ND	ND
Acenaphthylene	10	ND	NA	ND	ND
Anthracene	10	ND	NA	ND	ND
Benzo(a)anthracene	10	ND	NA	ND	ND
Benzo(a)pyrene	10	ND	NA	ND	ND
Benzo(b)fluoranthene	10	ND	NA	ND	ND
Benzo(g,h,i)perylene	10	ND	NA	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Benzo(k)fluoranthene	10	ND	NA	ND	ND
Benzoic acid	50	ND	NA	ND	ND
Benzyl Alcohol	10	ND	NA	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	NA	ND	ND
Bis(2-Chloroethyl)ether	10	ND	NA	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	NA	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	NA	ND	ND
Butyl benzyl phthalate	10	ND	NA	ND	ND
Chrysene	10	J 3	NA	ND	ND
Di-n-butylphthalate	10	ND	NA	ND	ND
Di-n-octyl phthalate	10	ND	NA	ND	ND
Dibenz(a,h)anthracene	10	ND	NA	ND	ND
Dibenzofuran	10	ND	NA	ND	ND
Diethylphthalate	10	BJ 5	NA	ND	ND
Dimethyl phthalate	10	ND	NA	ND	ND
Fluoranthene	10	ND	NA	ND	ND
Fluorene	10	ND	NA	ND	ND
Hexachlorobenzene	10	ND	NA	ND	ND
Hexachlorobutadiene	10	ND	NA	ND	ND
Hexachlorocyclopentadiene	10	ND	NA	ND	ND
Hexachloroethane	10	ND	NA	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	NA	ND	ND
Isophorone	10	ND	NA	ND	ND
N-nitroso-dipropylamine	10	ND	NA	ND	ND
N-nitrosodipropylamine	10	ND	NA	ND	ND
Naphthalene	10	ND	NA	ND	ND
Nitrobenzene	10	ND	NA	ND	ND
Pentachlorophenol	50	ND	NA	ND	ND
Phenanthrene	10	ND	NA	ND	ND
Phenol	10	ND	NA	ND	ND
Pyrene	10	J 2	NA	ND	ND
========== TIC ==========					
2Butanone4(Acetyloxy)@4.27	TIC	J 10			
2Pentanone4Hydroxy4Met@5.40	TIC	ABJ69			
2Pentanone4Hydroxy4Met@5.42	TIC			ABJ63	

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>	MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>	11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>		TRIP BLANK	DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Aluminum	200	ND<5.0	NA	ND<5.0	ND<13.0
Antimony	60	113	NA	104	ND<25.0
Arsenic	10	ND<7.0	NA	ND<7.0	J 4.5
Barium	200	J 45.9	NA	J 41.0	J 19.3
Beryllium	5	J 1.3	NA	J 0.79	ND<0.50
Cadmium	5	ND	NA	ND	ND<3.7
Calcium	5000	158000	NA	157000	147000
Chromium	10	ND<5.0	NA	ND<5.0	ND<3.1
Cobalt	50	ND<5.0	NA	ND<5.0	ND<6.5
Copper	25	ND<4.0	NA	ND<4.0	ND<3.1
Iron	100	2100	NA	1930	1970
Lead	5	ND<3.0	NA	ND<3.0	ND<1.4
Magnesium	5000	69000	NA	68200	54900
Manganese	15	385	NA	362	215
Mercury	.2	ND	NA	ND	ND<0.1
Nickel	40	J 9.0	NA	J 12.8	ND<8.6
Potassium	5000	ND<540	NA	ND<540	J 653
Selenium	5	ND<3.0	NA	ND<3.0	ND<2.5
Silver	10	ND<3.0	NA	ND<3.0	ND<3.2
Sodium	5000	55000	NA	53200	47000
Thallium	10	ND<2.0	NA	ND<2.0	J 1.8
Vanadium	50	ND<4.0	NA	ND<4.0	ND<2.9
Zinc	20	ND<2.0	NA	ND<2.0	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	460	NA	460	400
Carbonate	1	ND	NA	ND	ND
Chloride	.1	29	NA	26	30
Fluoride	.1	ND<1	NA	ND<2	ND<1
Nitrate	.1	0.19	NA	0.20	0.1
Sulfate	.2	280	NA	270	300
TDS	1	880	NA	910	880
TPHC	.25	ND	NA	ND	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
AROCLOR-1016	.5	ND	NA	ND	ND
AROCLOR-1221	.5	ND	NA	ND	ND
AROCLOR-1232	.5	ND	NA	ND	ND
AROCLOR-1242	.5	ND	NA	ND	ND
AROCLOR-1248	.5	ND	NA	ND	ND
AROCLOR-1254	1	ND	NA	ND	ND
AROCLOR-1260	1	ND	NA	ND	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>	MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>	11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>		TRIP BLANK	DUP	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	J 3	J 3	49
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	J 2
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	BJ 6	BJ 8	BJ 8	BJ<3
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	B 5	B 11	BJ 3	B 16
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND
========== TIC ==========					
Diisopropyl Ether@10.95	TIC				J 8

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-06(A)	W09-06(A)	W09-06(A)	W09-06(A)
SAMPLE NUMBER =====>		MOF-285	MOF-286	MOF-288	MOF-548
SAMPLE DATE ========>		11/10/88	11/10/88	11/10/88	03/10/89
SAMPLE TYPE ========>			TRIP BLANK	DUP	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Diisopropyl Ether@12.97	TIC	J 10			
Unknown@7.43	TIC		J 10		

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER =====>	MOF-289	MOF-542	MOF-543
SAMPLE DATE ========>	11/10/88	03/08/89	03/08/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,2 Dichlorobenzene	10	ND	ND	NA
1,2,4-Trichlorobenzene	10	ND	ND	NA
1,3 Dichlorobenzene	10	ND	ND	NA
1,4 Dichlorobenzene	10	ND	ND	NA
2 nitrophenol	10	ND	ND	NA
2,4 Dimethylphenol	10	ND	ND	NA
2,4,5-Trichlorophenol	50	ND	ND	NA
2,4,6-Trichlorophenol	10	ND	ND	NA
2,4-Dichlorophenol	10	ND	ND	NA
2,4-Dinitrophenol	50	ND	ND	NA
2,4-Dinitrotoluene	10	ND	ND	NA
2,6-Dinitrotoluene	10	ND	ND	NA
2-Chloronaphthalene	10	ND	ND	NA
2-Chlorophenol	10	ND	ND	NA
2-Methylnaphthalene	10	ND	ND	NA
2-Methylphenol	10	ND	ND	NA
2-Nitroaniline	50	ND	ND	NA
3,3'-Dichlorobenzidine	20	ND	ND	NA
3-Nitroaniline	50	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	ND	ND	NA
4-Bromophenyl phenyl ether	10	ND	ND	NA
4-Chloro-3-methylphenol	10	ND	ND	NA
4-Chloroaniline	10	ND	ND	NA
4-Chlorophenyl phenyl ether	10	ND	ND	NA
4-Methylphenol	10	ND	ND	NA
4-Nitroaniline	50	ND	ND	NA
4-Nitrophenol	50	60	ND	NA
Acenaphthene	10	ND	ND	NA
Acenaphthylene	10	ND	ND	NA
Anthracene	10	ND	ND	NA
Benzo(a)anthracene	10	ND	ND	NA
Benzo(a)pyrene	10	ND	ND	NA
Benzo(b)fluoranthene	10	ND	ND	NA
Benzo(g,h,i)perylene	10	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER =====>	MOF-289	MOF-542	MOF-543
SAMPLE DATE ========>	11/10/88	03/08/89	03/08/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	NA
Benzoic acid	50	ND	ND	NA
Benzyl Alcohol	10	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	ND	NA
Butyl benzyl phthalate	10	ND	ND	NA
Chrysene	10	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	NA
Dibenzofuran	10	ND	ND	NA
Diethylphthalate	10	ND	ND	NA
Dimethyl phthalate	10	ND	ND	NA
Fluoranthene	10	ND	ND	NA
Fluorene	10	ND	ND	NA
Hexachlorobenzene	10	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	NA
Hexachloroethane	10	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA
Isophorone	10	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	NA
N-nitrosodipropylamine	10	ND	ND	NA
Naphthalene	10	ND	ND	NA
Nitrobenzene	10	ND	ND	NA
Pentachlorophenol	50	J 8	ND	NA
Phenanthrene	10	ND	ND	NA
Phenol	10	ND	ND	NA
Pyrene	10	ND	ND	NA
========== TIC ==========				
2Pentanone4Hydroxy4Met@5.47	TIC	ABJ8		

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER =====>	MOF-289	MOF-542	MOF-543
SAMPLE DATE ========>	11/10/88	03/08/89	03/08/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<5.0	458	NA
Antimony	60	75.6	64.8	NA
Arsenic	10	ND<7.0	ND<2.1	NA
Barium	200	J 55.6	J 48.5	NA
Beryllium	5	J 1.6	ND<0.50	NA
Cadmium	5	ND	ND<3.7	NA
Calcium	5000	154000	142000	NA
Chromium	10	ND<5.0	ND<3.1	NA
Cobalt	50	ND<5.0	ND<6.5	NA
Copper	25	ND<4.0	ND<3.1	NA
Iron	100	106	129	NA
Lead	5	ND<3.0	ND<1.4	NA
Magnesium	5000	49200	43500	NA
Manganese	15	78.3	52.8	NA
Mercury	.2	ND	J 0.1	NA
Nickel	40	ND<8.0	J 12.3	NA
Potassium	5000	ND<540	15400	NA
Selenium	5	6.9	5.0	NA
Silver	10	ND<3.0	ND<3.2	NA
Sodium	5000	38600	35200	NA
Thallium	10	ND<2.0	ND<1.0	NA
Vanadium	50	ND<4.0	51.1	NA
Zinc	20	ND<2.0	ND<3.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER =====>	MOF-289	MOF-542	MOF-543
SAMPLE DATE ========>	11/10/88	03/08/89	03/08/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	300	300	NA
Carbonate	1	ND	ND	NA
Chloride	.1	39	32	NA
Fluoride	.1	ND<2	ND<1	NA
Nitrate	.1	1.5	1.5	NA
Sulfate	.2	260	230	NA
TDS	1	760	790	NA
TPHC	.25	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER =====>	MOF-289	MOF-542	MOF-543
SAMPLE DATE ========>	11/10/88	03/08/89	03/08/89
SAMPLE TYPE ========>			TRIP BLANK

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

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-07(A)	W09-07(A)	W09-07(A)
SAMPLE NUMBER =====>	MOF-289	MOF-542	MOF-543
SAMPLE DATE ========>	11/10/88	03/08/89	03/08/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	J 42	J 3	ND
1,1,2,2-Tetrachloroethane	5	ND<50	ND	ND
1,1,2-Trichloroethane	5	ND<50	ND	ND
1,1-Dichloroethane	5	52	J 4	ND
1,1-Dichloroethylene	5	ND<50	5	ND
1,2-Dichloroethane	5	ND<50	ND	ND
1,2-Dichloroethenes(Total)	5	69	6	ND
1,2-Dichloropropane	5	ND<50	ND	ND
2-Butanone	10	ND<100	ND	ND
2-Hexanone	10	ND<100	ND	ND
4-Methyl-2-pentanone	10	ND<100	ND	ND
Acetone	10	BJ 63	B 11	B 10
Benzene	5	ND<50	ND	ND
Bromodichloromethane	5	ND<50	ND	ND
Bromoform	5	ND<50	ND	ND
Bromomethane	10	ND<100	ND	ND
Carbon disulfide	5	ND<50	ND	ND
Carbon tetrachloride	5	ND<50	ND	ND
Chlorobenzene	5	ND<50	ND	ND
Chloroethane	10	ND<100	ND	ND
Chloroform	5	ND<50	ND	ND
Chloromethane	10	ND<100	ND	ND
Dibromochloromethane	5	ND<50	ND	ND
Ethyl benzene	5	ND<50	ND	ND
Methylene chloride	5	B 200	B 18	B 11
Styrene	5	ND<50	ND	ND
Tetrachloroethene	5	ND<50	ND	ND
Toluene	5	ND<50	ND	ND
Total xylenes	5	ND<50	ND	ND
Trichloroethene	5	2450	180	ND
Vinyl acetate	10	ND<100	ND	ND
Vinyl chloride	10	ND<100	ND	ND
cis-1,3-Dichloropropene	5	ND<50	ND	ND
trans-1,3-Dichloropropene	5	ND<50	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER =====>	MOF-268	MOF-269	MOF-535
SAMPLE DATE ========>	11/11/88	11/11/88	03/08/89
SAMPLE TYPE ========>		FIELD BLNK	

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

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER =====>	MOF-268	MOF-269	MOF-535
SAMPLE DATE ========>	11/11/88	11/11/88	03/08/89
SAMPLE TYPE ========>		FIELD BLNK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	ND
Benzoic acid	50	ND	ND	ND
Benzyl Alcohol	10	ND	ND	ND
Bis(2-Chloroethoxy)methane	10	ND	ND	ND
Bis(2-Chloroethyl)ether	10	ND	ND	ND
Bis(2-Chloroisopropyl)ether	10	ND	ND	ND
Bis(2-Ethylhexyl)phthalate	10	ND	ND	ND
Butyl benzyl phthalate	10	ND	ND	ND
Chrysene	10	ND	ND	ND
Di-n-butylphthalate	10	ND	ND	ND
Di-n-octyl phthalate	10	ND	ND	ND
Dibenz(a,h)anthracene	10	ND	ND	ND
Dibenzofuran	10	ND	ND	ND
Diethylphthalate	10	ND	ND	ND
Dimethyl phthalate	10	ND	ND	ND
Fluoranthene	10	ND	ND	ND
Fluorene	10	ND	ND	ND
Hexachlorobenzene	10	ND	ND	ND
Hexachlorobutadiene	10	ND	ND	ND
Hexachlorocyclopentadiene	10	ND	ND	ND
Hexachloroethane	10	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	10	ND	ND	ND
Isophorone	10	ND	ND	ND
N-nitroso-dipropylamine	10	ND	ND	ND
N-nitrosodipropylamine	10	ND	ND	ND
Naphthalene	10	ND	ND	ND
Nitrobenzene	10	ND	ND	ND
Pentachlorophenol	50	ND	ND	ND
Phenanthrene	10	ND	ND	ND
Phenol	10	ND	ND	ND
Pyrene	10	ND	ND	ND
========== TIC ==========				
2Butanone4(Acetyloxy)@2.97	TIC		ABJ82	
2Butanone4(Acetyoxy)@2.93	TIC	ABJ34		
2Pentanone4Hydroxy4Met@3.98	TIC	ABJ110	ABJ99	

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER =====>	MOF-268	MOF-269	MOF-535
SAMPLE DATE ========>	11/11/88	11/11/88	03/08/89
SAMPLE TYPE ========>		FIELD BLNK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<5.0	J 38.6	427
Antimony	60	88.8	J 29.0	J 52.0
Arsenic	10	ND<7.0	ND<7.0	ND<2.1
Barium	200	J 26.3	ND<7.0	J 33.1
Beryllium	5	ND<0.60	ND<0.60	ND<0.50
Cadmium	5	ND	ND	J 3.7
Calcium	5000	154000	J 61.0	147000
Chromium	10	ND<5.0	ND<5.0	ND<3.1
Cobalt	50	ND<5.0	ND<5.0	ND<6.5
Copper	25	ND<4.0	ND<4.0	ND<3.1
Iron	100	J 45.6	ND<6.0	J 85.7
Lead	5	ND<3.0	ND<3.0	ND<1.4
Magnesium	5000	50300	ND<100	44100
Manganese	15	28.1	ND<1.0	40.8
Mercury	.2	ND	ND	ND<0.1
Nickel	40	ND<8.0	ND<8.0	ND<8.6
Potassium	5000	ND<540	J 1100	14100
Selenium	5	9.5	ND<3.0	12.1
Silver	10	ND<3.0	J 5.5	ND<3.2
Sodium	5000	38500	J 77.6	35800
Thallium	10	ND<2.0	ND<2.0	ND<1.0
Vanadium	50	ND<4.0	J 6.7	J 43.2
Zinc	20	ND<2.0	ND<2.0	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER =====>	MOF-268	MOF-269	MOF-535
SAMPLE DATE ========>	11/11/88	11/11/88	03/08/89
SAMPLE TYPE ========>		FIELD BLNK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	300	ND	300
Carbonate	1	ND	ND	ND
Chloride	.1	40	0.18	40
Fluoride	.1	ND<2	ND	ND<2
Nitrate	.1	2.1	ND	2.3
Sulfate	.2	270	ND	240
TDS	1	860	ND	790
TPHC	.25	ND	ND	ND

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER =====>	MOF-268	MOF-269	MOF-535
SAMPLE DATE ========>	11/11/88	11/11/88	03/08/89
SAMPLE TYPE ========>		FIELD BLNK	

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

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-13(B1)	W09-13(B1)	W09-13(B)
SAMPLE NUMBER =====>	MOF-268	MOF-269	MOF-535
SAMPLE DATE ========>	11/11/88	11/11/88	03/08/89
SAMPLE TYPE ========>		FIELD BLNK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND<170	ND	J 3
1,1,2,2-Tetrachloroethane	5	ND<170	ND	ND
1,1,2-Trichloroethane	5	ND<170	ND	ND
1,1-Dichloroethane	5	ND<170	ND	J 3
1,1-Dichloroethylene	5	J 90	ND	J 4
1,2-Dichloroethane	5	ND<170	ND	ND
1,2-Dichloroethenes(Total)	5	J 80	ND	6
1,2-Dichloropropane	5	ND<170	ND	ND
2-Butanone	10	ND<330	ND	ND
2-Hexanone	10	ND<330	ND	ND
4-Methyl-2-pentanone	10	ND<330	ND	ND
Acetone	10	ND<330	ND	B 23
Benzene	5	ND<170	ND	ND
Bromodichloromethane	5	ND<170	ND	ND
Bromoform	5	ND<170	ND	ND
Bromomethane	10	ND<330	ND	ND
Carbon disulfide	5	ND<170	ND	ND
Carbon tetrachloride	5	ND<170	ND	ND
Chlorobenzene	5	ND<170	ND	ND
Chloroethane	10	ND<330	ND	ND
Chloroform	5	ND<170	ND	ND
Chloromethane	10	ND<330	ND	ND
Dibromochloromethane	5	ND<170	ND	ND
Ethyl benzene	5	ND<170	ND	ND
Methylene chloride	5	B 260	ND	B 25
Styrene	5	ND<170	ND	ND
Tetrachloroethene	5	ND<170	ND	ND
Toluene	5	ND<170	ND	ND
Total xylenes	5	ND<170	ND	ND
Trichloroethene	5	4260	ND	170
Vinyl acetate	10	ND<330	ND	ND
Vinyl chloride	10	ND<330	ND	ND
cis-1,3-Dichloropropene	5	ND<170	ND	ND
trans-1,3-Dichloropropene	5	ND<170	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER =====>	MOF-290	MOF-544	MOF-545
SAMPLE DATE ========>	11/10/88	03/09/89	03/09/89
SAMPLE TYPE ========>			TRIP BLANK

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

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER =====>	MOF-290	MOF-544	MOF-545
SAMPLE DATE ========>	11/10/88	03/09/89	03/09/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	NA
Benzoic acid	50	ND	ND	NA
Benzyl Alcohol	10	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	ND	NA
Butyl benzyl phthalate	10	ND	ND	NA
Chrysene	10	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	NA
Dibenzofuran	10	ND	ND	NA
Diethylphthalate	10	ND	ND	NA
Dimethyl phthalate	10	ND	ND	NA
Fluoranthene	10	ND	ND	NA
Fluorene	10	ND	ND	NA
Hexachlorobenzene	10	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	NA
Hexachloroethane	10	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA
Isophorone	10	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	NA
N-nitrosodipropylamine	10	ND	ND	NA
Naphthalene	10	ND	ND	NA
Nitrobenzene	10	ND	ND	NA
Pentachlorophenol	50	ND	ND	NA
Phenanthrene	10	ND	ND	NA
Phenol	10	ND	ND	NA
Pyrene	10	ND	ND	NA
========== TIC ==========				
2Butanone4(Acetyloxy)@4.32	TIC	J 11		
2Pentanone4Hydroxy4Met@5.43	TIC	ABJ38		

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER =====>	MOF-290	MOF-544	MOF-545
SAMPLE DATE ========>	11/10/88	03/09/89	03/09/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	ND<5.0	ND<13.0	NA
Antimony	60	J 59.9	ND<25.0	NA
Arsenic	10	ND<7.0	ND<1.4	NA
Barium	200	J 39.5	J 22.3	NA
Beryllium	5	J 0.60	ND<0.50	NA
Cadmium	5	ND	ND<3.7	NA
Calcium	5000	153000	140000	NA
Chromium	10	ND<5.0	ND<3.1	NA
Cobalt	50	ND<5.0	ND<6.5	NA
Copper	25	ND<4.0	ND<3.1	NA
Iron	100	J 16.7	J 12.3	NA
Lead	5	ND<3.0	ND<1.4	NA
Magnesium	5000	46600	40300	NA
Manganese	15	16.2	ND<1.7	NA
Mercury	.2	ND	ND<0.1	NA
Nickel	40	ND<8.0	ND<8.6	NA
Potassium	5000	ND<540	J 990	NA
Selenium	5	ND<3.0	ND<2.5	NA
Silver	10	ND<3.0	ND<3.2	NA
Sodium	5000	33700	31300	NA
Thallium	10	ND<2.0	ND<1.0	NA
Vanadium	50	ND<4.0	ND<2.9	NA
Zinc	20	ND<2.0	ND<3.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER =====>		MOF-290	MOF-544	MOF-545
SAMPLE DATE ========>		11/10/88	03/09/89	03/09/89
SAMPLE TYPE ========>				TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	270	260	NA
Carbonate	1	ND	ND	NA
Chloride	.1	45	47	NA
Fluoride	.1	ND<1	ND<1	NA
Nitrate	.1	2.4	2.5	NA
Sulfate	.2	250	260	NA
TDS	1	720	770	NA
TPHC	.25	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER =====>	MOF-290	MOF-544	MOF-545
SAMPLE DATE ========>	11/10/88	03/09/89	03/09/89
SAMPLE TYPE ========>			TRIP BLANK

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

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-14(B1)	W09-14(B1)	W09-14(B1)
SAMPLE NUMBER =====>	MOF-290	MOF-544	MOF-545
SAMPLE DATE ========>	11/10/88	03/09/89	03/09/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND<1000	ND<1000	ND
1,1,2,2-Tetrachloroethane	5	ND<1000	ND<1000	ND
1,1,2-Trichloroethane	5	ND<1000	ND<1000	ND
1,1-Dichloroethane	5	ND<1000	ND<1000	ND
1,1-Dichloroethylene	5	ND<1000	J 200	ND
1,2-Dichloroethane	5	ND<1000	ND<1000	ND
1,2-Dichloroethenes(Total)	5	J 470	J 600	ND
1,2-Dichloropropane	5	ND<1000	ND<1000	ND
2-Butanone	10	ND<2000	ND<2000	ND
2-Hexanone	10	ND<2000	ND<2000	ND
4-Methyl-2-pentanone	10	ND<2000	ND<2000	ND
Acetone	10	BJ 1950	B 3200	B 12
Benzene	5	ND<1000	ND<1000	ND
Bromodichloromethane	5	ND<1000	ND<1000	ND
Bromoform	5	ND<1000	ND<1000	ND
Bromomethane	10	ND<2000	ND<2000	ND
Carbon disulfide	5	ND<1000	ND<1000	ND
Carbon tetrachloride	5	ND<1000	ND<1000	ND
Chlorobenzene	5	ND<1000	ND<1000	ND
Chloroethane	10	ND<2000	ND<2000	ND
Chloroform	5	ND<1000	ND<1000	ND
Chloromethane	10	ND<2000	ND<2000	ND
Dibromochloromethane	5	ND<1000	ND<1000	ND
Ethyl benzene	5	ND<1000	ND<1000	ND
Methylene chloride	5	B 1300	B 6800	B 14
Styrene	5	ND<1000	ND<1000	ND
Tetrachloroethene	5	ND<1000	ND<1000	ND
Toluene	5	ND<1000	ND<1000	J 1
Total xylenes	5	ND<1000	ND<1000	ND
Trichloroethene	5	B 21700	30000	ND
Vinyl acetate	10	ND<2000	ND<2000	ND
Vinyl chloride	10	ND<2000	ND<2000	ND
cis-1,3-Dichloropropene	5	ND<1000	ND<1000	ND
trans-1,3-Dichloropropene	5	ND<1000	ND<1000	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER =====>	MOF-287	MOF-546	MOF-547
SAMPLE DATE ========>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE ========>			TRIP BLANK

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

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER =====>	MOF-287	MOF-546	MOF-547
SAMPLE DATE ========>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	NA
Benzoic acid	50	ND	ND	NA
Benzyl Alcohol	10	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	ND	ND	NA
Butyl benzyl phthalate	10	ND	ND	NA
Chrysene	10	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	NA
Dibenzofuran	10	ND	ND	NA
Diethylphthalate	10	ND	ND	NA
Dimethyl phthalate	10	ND	ND	NA
Fluoranthene	10	ND	ND	NA
Fluorene	10	ND	ND	NA
Hexachlorobenzene	10	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	NA
Hexachloroethane	10	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA
Isophorone	10	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	NA
N-nitrosodipropylamine	10	ND	ND	NA
Naphthalene	10	ND	ND	NA
Nitrobenzene	10	ND	ND	NA
Pentachlorophenol	50	ND	ND	NA
Phenanthrene	10	ND	ND	NA
Phenol	10	ND	ND	NA
Pyrene	10	ND	ND	NA
========== TIC ==========				
2Butanone4(Acetyoxy)@4.43	TIC	J 83		
2Pentanone4Hydroxy4Met@5.48	TIC	ABJ69		

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER =====>	MOF-287	MOF-546	MOF-547
SAMPLE DATE ========>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	J 9.2	J 20.1	NA
Antimony	60	ND<25.0	J 41.5	NA
Arsenic	10	J 5.8	ND<7.0	NA
Barium	200	J 92.6	J 101	NA
Beryllium	5	ND<0.50	ND<0.60	NA
Cadmium	5	J 4.3	ND	NA
Calcium	5000	42100	45000	NA
Chromium	10	ND<3.1	ND<5.0	NA
Cobalt	50	ND<6.5	ND<5.0	NA
Copper	25	ND<3.1	ND<4.0	NA
Iron	100	316	222	NA
Lead	5	ND<1.4	ND<3.0	NA
Magnesium	5000	15700	17400	NA
Manganese	15	142	151	NA
Mercury	.2	ND<0.1	ND	NA
Nickel	40	ND<8.6	ND<8.0	NA
Potassium	5000	J 2240	J 741	NA
Selenium	5	ND<2.5	ND<3.0	NA
Silver	10	ND<3.2	ND<3.0	NA
Sodium	5000	41000	44900	NA
Thallium	10	J 2.7	ND<2.0	NA
Vanadium	50	ND<2.9	ND<4.0	NA
Zinc	20	ND<3.0	ND<2.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER =====>	MOF-287	MOF-546	MOF-547
SAMPLE DATE ========>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	220	230	NA
Carbonate	1	ND	ND	NA
Chloride	.1	22	18	NA
Fluoride	.1	ND<0.4	ND<0.8	NA
Nitrate	.1	ND	ND	NA
Sulfate	.2	22	31	NA
TDS	1	300	300	NA
TPHC	.25	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER =====>	MOF-287	MOF-546	MOF-547
SAMPLE DATE ========>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE ========>			TRIP BLANK

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

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-15(B2)	W09-15(B2)	W09-15(B2)
SAMPLE NUMBER =====>	MOF-287	MOF-546	MOF-547
SAMPLE DATE ========>	11/10/88	03/10/89	03/10/89
SAMPLE TYPE ========>			TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	J 1	9
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	BJ 4	BJ 5	BJ 7
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	B 9	B 10	BJ 3
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	ND
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>	MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>	SPLIT		TRIP BLANK

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

PANEL : BNA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>	MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Benzo(k)fluoranthene	10	ND	ND	NA
Benzoic acid	50	ND	ND	NA
Benzyl Alcohol	10	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	ND	ND	NA
Bis(2-Chloroethyl)ether	10	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	BJ 1	ND	NA
Butyl benzyl phthalate	10	ND	ND	NA
Chrysene	10	ND	ND	NA
Di-n-butylphthalate	10	ND	ND	NA
Di-n-octyl phthalate	10	ND	ND	NA
Dibenz(a,h)anthracene	10	ND	ND	NA
Dibenzofuran	10	ND	ND	NA
Diethylphthalate	10	ND	ND	NA
Dimethyl phthalate	10	ND	ND	NA
Fluoranthene	10	ND	ND	NA
Fluorene	10	ND	ND	NA
Hexachlorobenzene	10	ND	ND	NA
Hexachlorobutadiene	10	ND	ND	NA
Hexachlorocyclopentadiene	10	ND	ND	NA
Hexachloroethane	10	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	ND	ND	NA
Isophorone	10	ND	ND	NA
N-nitroso-dipropylamine	10	ND	ND	NA
N-nitrosodipropylamine	10	ND	ND	NA
Naphthalene	10	ND	ND	NA
Nitrobenzene	10	ND	ND	NA
Pentachlorophenol	50	ND	ND	NA
Phenanthrene	10	ND	ND	NA
Phenol	10	ND	ND	NA
Pyrene	10	ND	ND	NA
========== TIC ==========				
Unknown@4.48	TIC		J 10	

PANEL : METALS
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>	MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	J 31.6	J 34.3	NA
Antimony	60	77.4	ND<25.0	NA
Arsenic	10	ND<5.0	ND<2.1	NA
Barium	200	J 111	J 144	NA
Beryllium	5	J 1.6	ND<0.50	NA
Cadmium	5	ND	ND<3.7	NA
Calcium	5000	99300	90900	NA
Chromium	10	ND<5.0	ND<3.1	NA
Cobalt	50	ND<5.0	ND<6.5	NA
Copper	25	ND<4.0	ND<3.1	NA
Iron	100	818	106	NA
Lead	5	ND	ND<1.4	NA
Magnesium	5000	36700	33000	NA
Manganese	15	430	352	NA
Mercury	.2	ND	ND<0.1	NA
Nickel	40	ND<8.0	ND<8.6	NA
Potassium	5000	J 2410	J 2460	NA
Selenium	5	ND	ND<2.5	NA
Silver	10	J 3.7	ND<3.2	NA
Sodium	5000	38600	36100	NA
Thallium	10	ND<5.0	J 1.5	NA
Vanadium	50	J 5.3	ND<2.9	NA
Zinc	20	J 2.0	J 4.0	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>	MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	300	280	NA
Carbonate	1	ND	ND	NA
Chloride	.1	47	48	NA
Fluoride	.1	ND<1	ND<0.8	NA
Nitrate	.1	ND<0.5	ND	NA
Sulfate	.2	93	100	NA
TDS	1	530	520	NA
TPHC	.25	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>	MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>	SPLIT		TRIP BLANK

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

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>		MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>		11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>		SPLIT		TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
1,1,1-Trichloroethane	5	ND	J 2	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND
1,2-Dichloroethenes(Total)	5	10	8	ND
1,2-Dichloropropane	5	ND	ND	ND
2-Butanone	10	ND	ND	ND
2-Hexanone	10	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND
Acetone	10	ND	B 10	BJ 7
Benzene	5	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND
Bromoform	5	ND	ND	ND
Bromomethane	10	ND	ND	ND
Carbon disulfide	5	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND
Chlorobenzene	5	ND	ND	ND
Chloroethane	10	ND	ND	ND
Chloroform	5	ND	ND	ND
Chloromethane	10	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND
Ethyl benzene	5	ND	ND	ND
Methylene chloride	5	ND	B 10	B 13
Styrene	5	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND
Toluene	5	ND	ND	J 1
Total xylenes	5	ND	ND	ND
Trichloroethene	5	ND	ND	ND
Vinyl acetate	10	ND	ND	ND
Vinyl chloride	10	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND
========== TIC ==========				
2,2,3,4Tetramethylpent@15.57	TIC		J 7	

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W09-27(B1)	W09-27(B1)	W09-27(B1)
SAMPLE NUMBER =====>	MOF-270	MOF-553	MOF-554
SAMPLE DATE ========>	11/14/88	03/15/89	03/15/89
SAMPLE TYPE ========>	SPLIT		TRIP BLANK

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Unknown@26.87	TIC	J 20		

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-46(B1)
SAMPLE NUMBER =====> MOF-603

SAMPLE DATE ========> 04/13/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	300
Carbonate	1	ND
Chloride	.1	41
Fluoride	.1	ND<1
Nitrate	.1	3.2
Sulfate	.2	320
TDS	1	900

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-46(B1)
SAMPLE NUMBER =====> MOF-603

SAMPLE DATE ========> 04/13/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	J 3
1,1,2,2-Tetrachloroethane	5	ND<10
1,1,2-Trichloroethane	5	ND<10
1,1-Dichloroethane	5	ND<10
1,1-Dichloroethylene	5	J 7
1,2-Dichloroethane	5	ND<10
1,2-Dichloroethenes(Total)	5	27
1,2-Dichloropropane	5	ND<10
2-Butanone	10	ND<20
2-Hexanone	10	ND<20
4-Methyl-2-pentanone	10	ND<20
Acetone	10	ND<20
Benzene	5	ND<10
Bromodichloromethane	5	ND<10
Bromoform	5	ND<10
Bromomethane	10	ND<20
Carbon disulfide	5	ND<10
Carbon tetrachloride	5	ND<10
Chlorobenzene	5	ND<10
Chloroethane	10	ND<20
Chloroform	5	ND<10
Chloromethane	10	ND<20
Dibromochloromethane	5	ND<10
Ethyl benzene	5	ND<10
Methylene chloride	5	B 37
Styrene	5	ND<10
Tetrachloroethene	5	ND<10
Toluene	5	ND<10
Total xylenes	5	ND<10
Trichloroethene	5	280
Vinyl acetate	10	ND<20
Vinyl chloride	10	ND<20
cis-1,3-Dichloropropene	5	ND<10
trans-1,3-Dichloropropene	5	ND<10

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-75(A)
SAMPLE NUMBER =====> MOF-602

SAMPLE DATE ========> 04/13/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	370
Carbonate	1	ND
Chloride	.1	46
Fluoride	.1	ND<2
Nitrate	.1	ND
Sulfate	.2	1020
TDS	1	1960

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-75(A)
SAMPLE NUMBER =====> MOF-602

SAMPLE DATE ========> 04/13/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	ND<10
1,1,2,2-Tetrachloroethane	5	ND<10
1,1,2-Trichloroethane	5	ND<10
1,1-Dichloroethane	5	J 4
1,1-Dichloroethylene	5	J 3
1,2-Dichloroethane	5	ND<10
1,2-Dichloroethenes(Total)	5	31
1,2-Dichloropropane	5	ND<10
2-Butanone	10	ND<20
2-Hexanone	10	ND<20
4-Methyl-2-pentanone	10	ND<20
Acetone	10	BJ 10
Benzene	5	ND<10
Bromodichloromethane	5	ND<10
Bromoform	5	ND<10
Bromomethane	10	ND<20
Carbon disulfide	5	ND<10
Carbon tetrachloride	5	ND<10
Chlorobenzene	5	ND<10
Chloroethane	10	ND<20
Chloroform	5	ND<10
Chloromethane	10	ND<20
Dibromochloromethane	5	ND<10
Ethyl benzene	5	ND<10
Methylene chloride	5	B 35
Styrene	5	ND<10
Tetrachloroethene	5	ND<10
Toluene	5	ND<10
Total xylenes	5	ND<10
Trichloroethene	5	220
Vinyl acetate	10	ND<20
Vinyl chloride	10	ND<20
cis-1,3-Dichloropropene	5	ND<10
trans-1,3-Dichloropropene	5	ND<10

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-78(B1)
SAMPLE NUMBER =====> MOF-601

SAMPLE DATE ========> 04/13/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	310
Carbonate	1	ND
Chloride	.1	55
Fluoride	.1	ND<2
Nitrate	.1	5.0
Sulfate	.2	400
TDS	1	1030

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-78(B1)
SAMPLE NUMBER =====> MOF-601

SAMPLE DATE ========> 04/13/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	J 22
1,1,2,2-Tetrachloroethane	5	ND<40
1,1,2-Trichloroethane	5	ND<40
1,1-Dichloroethane	5	ND<40
1,1-Dichloroethylene	5	J 17
1,2-Dichloroethane	5	ND<40
1,2-Dichloroethenes(Total)	5	ND<40
1,2-Dichloropropane	5	ND<40
2-Butanone	10	ND<80
2-Hexanone	10	ND<80
4-Methyl-2-pentanone	10	ND<80
Acetone	10	BJ 35
Benzene	5	ND<40
Bromodichloromethane	5	ND<40
Bromoform	5	ND<40
Bromomethane	10	ND<80
Carbon disulfide	5	ND<40
Carbon tetrachloride	5	ND<40
Chlorobenzene	5	ND<40
Chloroethane	10	ND<80
Chloroform	5	ND<40
Chloromethane	10	ND<80
Dibromochloromethane	5	ND<40
Ethyl benzene	5	ND<40
Methylene chloride	5	B 80
Styrene	5	ND<40
Tetrachloroethene	5	ND<40
Toluene	5	ND<40
Total xylenes	5	ND<40
Trichloroethene	5	1100
Vinyl acetate	10	ND<80
Vinyl chloride	10	ND<80
cis-1,3-Dichloropropene	5	ND<40
trans-1,3-Dichloropropene	5	ND<40

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-81(A)
SAMPLE NUMBER =====> MOF-590

SAMPLE DATE ========> 04/12/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	370
Carbonate	1	ND
Chloride	.1	35
Fluoride	.1	ND<2
Nitrate	.1	ND
Sulfate	.2	490
TDS	1	1170

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-81(A)
SAMPLE NUMBER =====> MOF-590

SAMPLE DATE ========> 04/12/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5	ND<15
1,1,2,2-Tetrachloroethane	5	ND<15
1,1,2-Trichloroethane	5	ND<15
1,1-Dichloroethane	5	58
1,1-Dichloroethylene	5	33
1,2-Dichloroethane	5	ND<15
1,2-Dichloroethenes(Total)	5	420
1,2-Dichloropropane	5	ND<15
2-Butanone	10	ND<30
2-Hexanone	10	ND<30
4-Methyl-2-pentanone	10	ND<30
Acetone	10	ND<30
Benzene	5	ND<15
Bromodichloromethane	5	ND<15
Bromoform	5	ND<15
Bromomethane	10	ND<30
Carbon disulfide	5	ND<15
Carbon tetrachloride	5	ND<15
Chlorobenzene	5	ND<15
Chloroethane	10	ND<30
Chloroform	5	ND<15
Chloromethane	10	ND<30
Dibromochloromethane	5	ND<15
Ethyl benzene	5	ND<15
Methylene chloride	5	B 18
Styrene	5	ND<15
Tetrachloroethene	5	ND<15
Toluene	5	ND<15
Total xylenes	5	ND<15
Trichloroethene	5	430
Vinyl acetate	10	ND<30
Vinyl chloride	10	ND<30
cis-1,3-Dichloropropene	5	ND<15
trans-1,3-Dichloropropene	5	ND<15

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-83(B1)
SAMPLE NUMBER =====> MOF-584

SAMPLE DATE ========> 04/11/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	230
Carbonate	1	ND
Chloride	.1	21
Fluoride	.1	ND<0.8
Nitrate	.1	ND
Sulfate	.2	58
TDS	1	370

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-83(B1)
SAMPLE NUMBER =====> MOF-584

SAMPLE DATE ========> 04/11/89
SAMPLE TYPE ========>

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

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	MEW-88(A)
SAMPLE NUMBER =====>	MOF-588
SAMPLE DATE ========>	04/12/89
SAMPLE TYPE ========>	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	410
Carbonate	1	ND
Chloride	.1	45
Fluoride	.1	ND<2
Nitrate	.1	7.0
Sulfate	.2	340
TDS	1	1070

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-88(A)
SAMPLE NUMBER =====> MOF-588

SAMPLE DATE ========> 04/12/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits		Concentration [All results in ug/L (ppb)]
1,1,1-Trichloroethane	5		ND
1,1,2,2-Tetrachloroethane	5		ND
1,1,2-Trichloroethane	5		ND
1,1-Dichloroethane	5		ND
1,1-Dichloroethylene	5	J	1
1,2-Dichloroethane	5		ND
1,2-Dichloroethenes(Total)	5		ND
1,2-Dichloropropane	5		ND
2-Butanone	10		ND
2-Hexanone	10		ND
4-Methyl-2-pentanone	10		ND
Acetone	10	J	5
Benzene	5		ND
Bromodichloromethane	5		ND
Bromoform	5		ND
Bromomethane	10		ND
Carbon disulfide	5		ND
Carbon tetrachloride	5		ND
Chlorobenzene	5		ND
Chloroethane	10		ND
Chloroform	5		ND
Chloromethane	10		ND
Dibromochloromethane	5		ND
Ethyl benzene	5		ND
Methylene chloride	5	B	5
Styrene	5		ND
Tetrachloroethene	5		ND
Toluene	5		ND
Total xylenes	5		ND
Trichloroethene	5		49
Vinyl acetate	10		ND
Vinyl chloride	10		ND
cis-1,3-Dichloropropene	5		ND
trans-1,3-Dichloropropene	5		ND

PANEL : MISC
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-121(B2)
SAMPLE NUMBER =====> MOF-583

SAMPLE DATE ========> 04/11/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	220
Carbonate	1	ND
Chloride	.1	16
Fluoride	.1	ND<0.4
Nitrate	.1	ND
Sulfate	.2	18
TDS	1	300

PANEL : VOA
MATRIX: WATER

Report Generated: 08/04/89

Results of Water Sample Analyses
Site 9, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> MEW-121(82)
SAMPLE NUMBER =====> MOF-583

SAMPLE DATE ========> 04/11/89
SAMPLE TYPE ========>

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

SITE 10 ANALYTICAL RESULTS

SITE 10 ANALYTICAL RESULTS

SUMMARY TABLES

The summary tables list all compounds that were detected at Site 10

FOOTNOTES FOR DATA TABLES

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

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

Report Generated: 07/27/89

MATRIX: WATER

Table 10-1
Site 10 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-02(A)	W10-02(A)	W10-02(A)	W10-02(A)
SAMPLE NUMBER ======>		MOF-448	MOF-450	MOF-633	MOF-635
SAMPLE DATE =======>		01/18/89	01/18/89	04/26/89	04/26/89
SAMPLE TYPE =======>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
1,1,1-Trichloroethane	5		J 1		
Acetone	10	BJ 8	BJ 6		11
Methylene chloride	5	B 10	B 7	B 12	B 10
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 0)	TIC				
Unknown @ TIC (Total 0)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

Report Generated: 07/27/89

MATRIX: WATER

Table 10-1
Site 10 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-03(B2)	W10-03(B2)
SAMPLE NUMBER ======>		MOF-449	MOF-632
SAMPLE DATE =======>		01/18/89	04/26/89
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
1,1,1-Trichloroethane	5		
Acetone	10	BJ 4	
Methylene chloride	5	B 6	B 10
========== TIC ==========			
Branched Hydro TIC(Total 0)	TIC		
Misc. TIC (Total 0)	TIC		
Unknown @ TIC (Total 0)	TIC		
Unknown Hydro TIC (Total 0)	TIC		
Unknown Misc TIC (Total 0)	TIC		

Report Generated: 07/27/89

MATRIX: WATER

Table 10-1
Site 10 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W10-04(B1)
SAMPLE NUMBER ======> MOF-636

SAMPLE DATE =======> 04/27/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
1,1,1-Trichloroethane	5	
Acetone	10	
Methylene chloride	5	B 14
========== TIC ==========		
Branched Hydro TIC(Total 0)	TIC	
Misc. TIC (Total 0)	TIC	
Unknown @ TIC (Total 0)	TIC	
Unknown Hydro TIC (Total 0)	TIC	
Unknown Misc TIC (Total 0)	TIC	

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MATRIX: WATER

Table 10-1
Site 10 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER ======>		MOF-446	MOF-447	MOF-634
SAMPLE DATE =======>		01/17/89	01/17/89	04/26/89
SAMPLE TYPE =======>		SPLIT	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
1,1,1-Trichloroethane	5		J 2	
Acetone	10		B 11	
Methylene chloride	5	BJ 2	B 14	B 9
========== TIC ==========				
Branched Hydro TIC(Total 0)	TIC			
Misc. TIC (Total 0)	TIC			
Unknown @ TIC (Total 0)	TIC			
Unknown Hydro TIC (Total 0)	TIC			
Unknown Misc TIC (Total 0)	TIC			

Report Generated: 07/27/89

MATRIX: WATER

Table 10-1
Site 10 Analytical Results Summary
Water Sample Organic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER ======>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE =======>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE =======>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a			
1,1,1-Trichloroethane	5				
Acetone	10	BJ 8	B 10		12
Methylene chloride	5	B 7	B 8	B 9	B 8
========== TIC ==========					
Branched Hydro TIC(Total 0)	TIC				
Misc. TIC (Total 0)	TIC				
Unknown @ TIC (Total 0)	TIC				
Unknown Hydro TIC (Total 0)	TIC				
Unknown Misc TIC (Total 0)	TIC				

MATRIX: WATER

Report Generated: 07/27/89

Table 10-2
Site 10 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-02(A)	W10-02(A)	W10-02(A)	W10-02(A)
SAMPLE NUMBER ======>		MOF-448	MOF-450	MOF-633	MOF-635
SAMPLE DATE =======>		01/18/89	01/18/89	04/26/89	04/26/89
SAMPLE TYPE =======>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum					
Antimony	60				
Barium	200				
Beryllium	5				
Bicarbonate	1 (mg/L)	380	NA	NA	NA
Cadmium	5				
Calcium	5000				
Chloride	.1 (mg/L)	68	NA	NA	NA
Iron	100				
Magnesium	5000				
Manganese	15				
Mercury	.2				
Nitrate	.1 (mg/L)	1.7	NA	NA	NA
Potassium	5000				
Silver	10				
Sodium	5000				
Sulfate	.2 (mg/L)	520	NA	NA	NA
TDS	1 (mg/L)	1260	NA	NA	NA
Zinc	20				

Report Generated: 07/27/89

MATRIX: WATER

Table 10-2
Site 10 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-03(B2)	W10-03(B2)
SAMPLE NUMBER ======>		MOF-449	MOF-632
SAMPLE DATE =======>		01/18/89	04/26/89
SAMPLE TYPE =======>			
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]	See footnote a
Aluminum			
Antimony	60		
Barium	200		
Beryllium	5		
Bicarbonate	1 (mg/L)	220	NA
Cadmium	5		
Calcium	5000		
Chloride	.1 (mg/L)	18	NA
Iron	100		
Magnesium	5000		
Manganese	15		
Mercury	.2		
Nitrate	.1 (mg/L)		NA
Potassium	5000		
Silver	10		
Sodium	5000		
Sulfate	.2 (mg/L)	16	NA
TDS	1 (mg/L)	290	NA
Zinc	20		

Report Generated: 07/27/89

MATRIX: WATER

Table 10-2
Site 10 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====> W10-04(B1)
SAMPLE NUMBER ======> MOF-636

SAMPLE DATE =======> 04/27/89
SAMPLE TYPE =======>

COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)] See footnote a
Aluminum		
Antimony	60	
Barium	200	
Beryllium	5	
Bicarbonate	1 (mg/L)	320
Cadmium	5	
Calcium	5000	
Chloride	.1 (mg/L)	18
Iron	100	
Magnesium	5000	
Manganese	15	
Mercury	.2	
Nitrate	.1 (mg/L)	
Potassium	5000	
Silver	10	
Sodium	5000	
Sulfate	.2 (mg/L)	21
TDS	1 (mg/L)	340
Zinc	20	

MATRIX: WATER

Report Generated: 07/27/89

Table 10-2
Site 10 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER ======>		MOF-446	MOF-447	MOF-634
SAMPLE DATE =======>		01/17/89	01/17/89	04/26/89
SAMPLE TYPE =======>		SPLIT	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a
Aluminum	200	J 79.8	NA	
Antimony	60	J 37.4	NA	
Barium	200		NA	J 55.9
Beryllium	5	J 0.57	NA	
Bicarbonate	1 (mg/L)	430	NA	NA
Cadmium	5	J 3.9	NA	
Calcium	5000	234000	NA	170000
Chloride	.1 (mg/L)	46	NA	NA
Iron	100	2190	NA	720
Magnesium	5000	161000	NA	124000
Manganese	15	245	NA	131
Mercury	.2	J 0.2	NA	
Nitrate	.1 (mg/L)	0.2	NA	NA
Potassium	5000	J 714	NA	
Silver	10	J 8.1	NA	
Sodium	5000	68500	NA	63600
Sulfate	.2 (mg/L)	800	NA	NA
TDS	1 (mg/L)	1720	NA	NA
Zinc	20	J 4.2	NA	

MATRIX: WATER

Report Generated: 07/27/89

Table 10-2
Site 10 Analytical Results Summary
Water Sample Inorganic Analyses
NAS MOFFETT FIELD

SAMPLE LOCATION ====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER ======>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE =======>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE =======>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [ug/L (ppb)]		See footnote a	
Aluminum	200	NA	J 46.7	J 33.6	NA
Antimony	60	NA			NA
Arsenic	10	NA	J 6.2	J 7.8	NA
Barium	200	NA	J 64.6	J 80.5	NA
Beryllium	5	NA			NA
Bicarbonate	1 (mg/L)	NA	250	NA	NA
Cadmium	5	NA			NA
Calcium	5000	NA	27700	26500	NA
Chloride	.1 (mg/L)	NA	15	NA	NA
Iron	100	NA	J 37.9		NA
Lead	5	NA	J 1.7		NA
Magnesium	5000	NA	11400	10300	NA
Manganese	15	NA	58.2	60.4	NA
Mercury	.2	NA			NA
Nickel	40	NA		13.2	NA
Nitrate	.1 (mg/L)	NA		NA	NA
Potassium	5000	NA	J 3390	J 2680	NA
Silver	10	NA	J 9.6	J 5.9	NA
Sodium	5000	NA	56600	60400	NA
Sulfate	.2 (mg/L)	NA	18	NA	NA
TDS	1 (mg/L)	NA	280	NA	NA
Vanadium	50	NA	J 6.9	J 2.9	NA
Zinc	20	NA			NA

RESULTS OF WATER SAMPLE ANALYSES, SITE 10

FOOTNOTES FOR DATA TABLES

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

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

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-02(A)	W10-02(A)	W10-02(A)	W10-02(A)
SAMPLE NUMBER =====>		MOF-448	MOF-450	MOF-633	MOF-635
SAMPLE DATE ========>		01/18/89	01/18/89	04/26/89	04/26/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	380	NA	NA	NA
Carbonate	1	ND	NA	NA	NA
Chloride	.1	68	NA	NA	NA
Fluoride	.1	ND<2	NA	NA	NA
Nitrate	.1	1.7	NA	NA	NA
Sulfate	.2	520	NA	NA	NA
TDS	1	1260	NA	NA	NA
TPHC	.25	NA	NA	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-02(A)	W10-02(A)	W10-02(A)	W10-02(A)
SAMPLE NUMBER =====>		MOF-448	MOF-450	MOF-633	MOF-635
SAMPLE DATE ========>		01/18/89	01/18/89	04/26/89	04/26/89
SAMPLE TYPE ========>			TRIP BLANK	TRIP BLANK	
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	J 1	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	BJ 8	BJ 6	ND	11
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	B 10	B 7	B 12	B 10
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-03(B2)	W10-03(B2)
SAMPLE NUMBER =====>	MOF-449	MOF-632
SAMPLE DATE ========>	01/18/89	04/26/89
SAMPLE TYPE ========>		

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]	
Bicarbonate	1	220	NA
Carbonate	1	ND	NA
Chloride	.1	18	NA
Fluoride	.1	ND<0.2	NA
Nitrate	.1	ND	NA
Sulfate	.2	16	NA
TDS	1	290	NA
TPHC	.25	NA	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-03(82)	W10-03(82)
SAMPLE NUMBER =====>	MOF-449	MOF-632
SAMPLE DATE ========>	01/18/89	04/26/89
SAMPLE TYPE ========>		

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

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W10-04(B1)
SAMPLE NUMBER =====> MOF-636

SAMPLE DATE ========> 04/27/89
SAMPLE TYPE ========>

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]
Bicarbonate	1	320
Carbonate	1	ND
Chloride	.1	18
Fluoride	.1	ND<0.3
Nitrate	.1	ND
Sulfate	.2	21
TDS	1	340

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====> W10-04(B1)
SAMPLE NUMBER =====> MOF-636

SAMPLE DATE ========> 04/27/89
SAMPLE TYPE ========>

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

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER =====>	MOF-446	MOF-447	MOF-634
SAMPLE DATE ========>	01/17/89	01/17/89	04/26/89
SAMPLE TYPE ========>	SPLIT	TRIP BLANK	

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

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER =====>	MOF-446	MOF-447	MOF-634
SAMPLE DATE ========>	01/17/89	01/17/89	04/26/89
SAMPLE TYPE ========>	SPLIT	TRIP BLANK	

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

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER =====>	MOF-446	MOF-447	MOF-634
SAMPLE DATE ========>	01/17/89	01/17/89	04/26/89
SAMPLE TYPE ========>	SPLIT	TRIP BLANK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]		
Aluminum	200	J 79.8	NA	ND<13.0
Antimony	60	J 37.4	NA	ND<25.0
Arsenic	10	ND<2.1	NA	ND<1.4
Barium	200	ND<4.9	NA	J 55.9
Beryllium	5	J 0.57	NA	ND<0.50
Cadmium	5	J 3.9	NA	ND<3.7
Calcium	5000	234000	NA	170000
Chromium	10	ND<3.1	NA	ND<3.1
Cobalt	50	ND<6.5	NA	ND<6.5
Copper	25	ND<3.1	NA	ND<3.1
Iron	100	2190	NA	720
Lead	5	ND<1.4	NA	ND<1.4
Magnesium	5000	161000	NA	124000
Manganese	15	245	NA	131
Mercury	.2	J 0.2	NA	ND<0.1
Nickel	40	ND<8.6	NA	ND<8.6
Potassium	5000	J 714	NA	ND<422
Selenium	5	ND<2.1	NA	ND<2.5
Silver	10	J 8.1	NA	ND<3.2
Sodium	5000	68500	NA	63600
Thallium	10	ND<1.0	NA	ND<1.0
Vanadium	50	ND<2.9	NA	ND<2.9
Zinc	20	J 4.2	NA	ND<3.0

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER =====>	MOF-446	MOF-447	MOF-634
SAMPLE DATE ========>	01/17/89	01/17/89	04/26/89
SAMPLE TYPE ========>	SPLIT	TRIP BLANK	

COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]		
Bicarbonate	1	430	NA	NA
Carbonate	1	ND	NA	NA
Chloride	.1	46	NA	NA
Fluoride	.1	ND<2	NA	NA
Nitrate	.1	0.2	NA	NA
Sulfate	.2	800	NA	NA
TDS	1	1720	NA	NA
TPHC	.25	ND	NA	ND

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>	W10-05(A)	W10-05(A)	W10-05(A)
SAMPLE NUMBER =====>	MOF-446	MOF-447	MOF-634
SAMPLE DATE ========>	01/17/89	01/17/89	04/26/89
SAMPLE TYPE ========>	SPLIT	TRIP BLANK	

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

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER =====>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE ========>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,2 Dichlorobenzene	10	NA	ND	ND	NA
1,2,4-Trichlorobenzene	10	NA	ND	ND	NA
1,3 Dichlorobenzene	10	NA	ND	ND	NA
1,4 Dichlorobenzene	10	NA	ND	ND	NA
2 nitrophenol	10	NA	ND	ND	NA
2,4 Dimethylphenol	10	NA	ND	ND	NA
2,4,5-Trichlorophenol	50	NA	ND	ND	NA
2,4,6-Trichlorophenol	10	NA	ND	ND	NA
2,4-Dichlorophenol	10	NA	ND	ND	NA
2,4-Dinitrophenol	50	NA	ND	ND	NA
2,4-Dinitrotoluene	10	NA	ND	ND	NA
2,6-Dinitrotoluene	10	NA	ND	ND	NA
2-Chloronaphthalene	10	NA	ND	ND	NA
2-Chlorophenol	10	NA	ND	ND	NA
2-Methylnaphthalene	10	NA	ND	ND	NA
2-Methylphenol	10	NA	ND	ND	NA
2-Nitroaniline	50	NA	ND	ND	NA
3,3'-Dichlorobenzidine	20	NA	ND	ND	NA
3-Nitroaniline	50	NA	ND	ND	NA
4,6-Dinitro-2-methylphenol	50	NA	ND	ND	NA
4-Bromophenyl phenyl ether	10	NA	ND	ND	NA
4-Chloro-3-methylphenol	10	NA	ND	ND	NA
4-Chloroaniline	10	NA	ND	ND	NA
4-Chlorophenyl phenyl ether	10	NA	ND	ND	NA
4-Methylphenol	10	NA	ND	ND	NA
4-Nitroaniline	50	NA	ND	ND	NA
4-Nitrophenol	50	NA	ND	ND	NA
Acenaphthene	10	NA	ND	ND	NA
Acenaphthylene	10	NA	ND	ND	NA
Anthracene	10	NA	ND	ND	NA
Benzo(a)anthracene	10	NA	ND	ND	NA
Benzo(a)pyrene	10	NA	ND	ND	NA
Benzo(b)fluoranthene	10	NA	ND	ND	NA
Benzo(g,h,i)perylene	10	NA	ND	ND	NA

PANEL : BNA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER =====>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE ========>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Benzo(k)fluoranthene	10	NA	ND	ND	NA
Benzoic acid	50	NA	ND	ND	NA
Benzyl Alcohol	10	NA	ND	ND	NA
Bis(2-Chloroethoxy)methane	10	NA	ND	ND	NA
Bis(2-Chloroethyl)ether	10	NA	ND	ND	NA
Bis(2-Chloroisopropyl)ether	10	NA	ND	ND	NA
Bis(2-Ethylhexyl)phthalate	10	NA	ND	ND	NA
Butyl benzyl phthalate	10	NA	ND	ND	NA
Chrysene	10	NA	ND	ND	NA
Di-n-butylphthalate	10	NA	ND	ND	NA
Di-n-octyl phthalate	10	NA	ND	ND	NA
Dibenz(a,h)anthracene	10	NA	ND	ND	NA
Dibenzofuran	10	NA	ND	ND	NA
Diethylphthalate	10	NA	ND	ND	NA
Dimethyl phthalate	10	NA	ND	ND	NA
Fluoranthene	10	NA	ND	ND	NA
Fluorene	10	NA	ND	ND	NA
Hexachlorobenzene	10	NA	ND	ND	NA
Hexachlorobutadiene	10	NA	ND	ND	NA
Hexachlorocyclopentadiene	10	NA	ND	ND	NA
Hexachloroethane	10	NA	ND	ND	NA
Indeno(1,2,3-c,d)pyrene	10	NA	ND	ND	NA
Isophorone	10	NA	ND	ND	NA
N-nitroso-dipropylamine	10	NA	ND	ND	NA
N-nitrosodipropylamine	10	NA	ND	ND	NA
Naphthalene	10	NA	ND	ND	NA
Nitrobenzene	10	NA	ND	ND	NA
Pentachlorophenol	50	NA	ND	ND	NA
Phenanthrene	10	NA	ND	ND	NA
Phenol	10	NA	ND	ND	NA
Pyrene	10	NA	ND	ND	NA

PANEL : METALS
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER =====>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE ========>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
Aluminum	200	NA	J 46.7	J 33.6	NA
Antimony	60	NA	ND<25.0	ND<37.0	NA
Arsenic	10	NA	J 6.2	J 7.8	NA
Barium	200	NA	J 64.6	J 80.5	NA
Beryllium	5	NA	ND<0.50	ND<1.7	NA
Cadmium	5	NA	ND<3.7	ND<3.9	NA
Calcium	5000	NA	27700	26500	NA
Chromium	10	NA	ND<3.1	ND<3.7	NA
Cobalt	50	NA	ND<6.5	ND<6.8	NA
Copper	25	NA	ND<3.1	ND<3.8	NA
Iron	100	NA	J 37.9	ND<7.0	NA
Lead	5	NA	J 1.7	ND<1.9	NA
Magnesium	5000	NA	11400	10300	NA
Manganese	15	NA	58.2	60.4	NA
Mercury	.2	NA	ND<0.1	ND<0.1	NA
Nickel	40	NA	ND<8.6	13.2	NA
Potassium	5000	NA	J 3390	J 2680	NA
Selenium	5	NA	ND<2.5	ND<2.4	NA
Silver	10	NA	J 9.6	J 5.9	NA
Sodium	5000	NA	56600	60400	NA
Thallium	10	NA	ND<1.0	ND<1.0	NA
Vanadium	50	NA	J 6.9	J 2.9	NA
Zinc	20	NA	ND<3.0	ND<5.9	NA

PANEL : MISC
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER =====>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE ========>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in mg/L (ppm)]			
Bicarbonate	1	NA	250	NA	NA
Carbonate	1	NA	ND	NA	NA
Chloride	.1	NA	15	NA	NA
Fluoride	.1	NA	ND<0.2	NA	NA
Nitrate	.1	NA	ND	NA	NA
Sulfate	.2	NA	18	NA	NA
TDS	1	NA	280	NA	NA
TPHC	.25	NA	ND	ND	NA

PANEL : PCB
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER =====>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE ========>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
AROCLOR-1016	.5	NA	ND	ND	NA
AROCLOR-1221	.5	NA	ND	ND	NA
AROCLOR-1232	.5	NA	ND	ND	NA
AROCLOR-1242	.5	NA	ND	ND	NA
AROCLOR-1248	.5	NA	ND	ND	NA
AROCLOR-1254	1	NA	ND	ND	NA
AROCLOR-1260	1	NA	ND	ND	NA

PANEL : VOA
MATRIX: WATER

Report Generated: 07/26/89

Results of Water Sample Analyses
Site 10, Phase 1

NAS MOFFETT FIELD

SAMPLE LOCATION =====>		W10-06(C)	W10-06(C)	W10-06(C)	W10-06(C)
SAMPLE NUMBER =====>		MOF-399	MOF-451	MOF-637	MOF-638
SAMPLE DATE ========>		01/19/89	01/19/89	04/27/89	04/27/89
SAMPLE TYPE ========>		TRIP BLANK			TRIP BLANK
COMPOUND NAME	Quantitation Limits	Concentration [All results in ug/L (ppb)]			
1,1,1-Trichloroethane	5	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND
1,1-Dichloroethylene	5	ND	ND	ND	ND
1,2-Dichloroethane	5	ND	ND	ND	ND
1,2-Dichloroethenes(Total)	5	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND
2-Butanone	10	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND
4-Methyl-2-pentanone	10	ND	ND	ND	ND
Acetone	10	BJ 8	B 10	ND	12
Benzene	5	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND
Carbon disulfide	5	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND
Chloromethane	10	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND
Methylene chloride	5	B 7	B 8	B 9	B 8
Styrene	5	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND
Total xylenes	5	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND
Vinyl acetate	10	ND	ND	ND	ND
Vinyl chloride	10	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND