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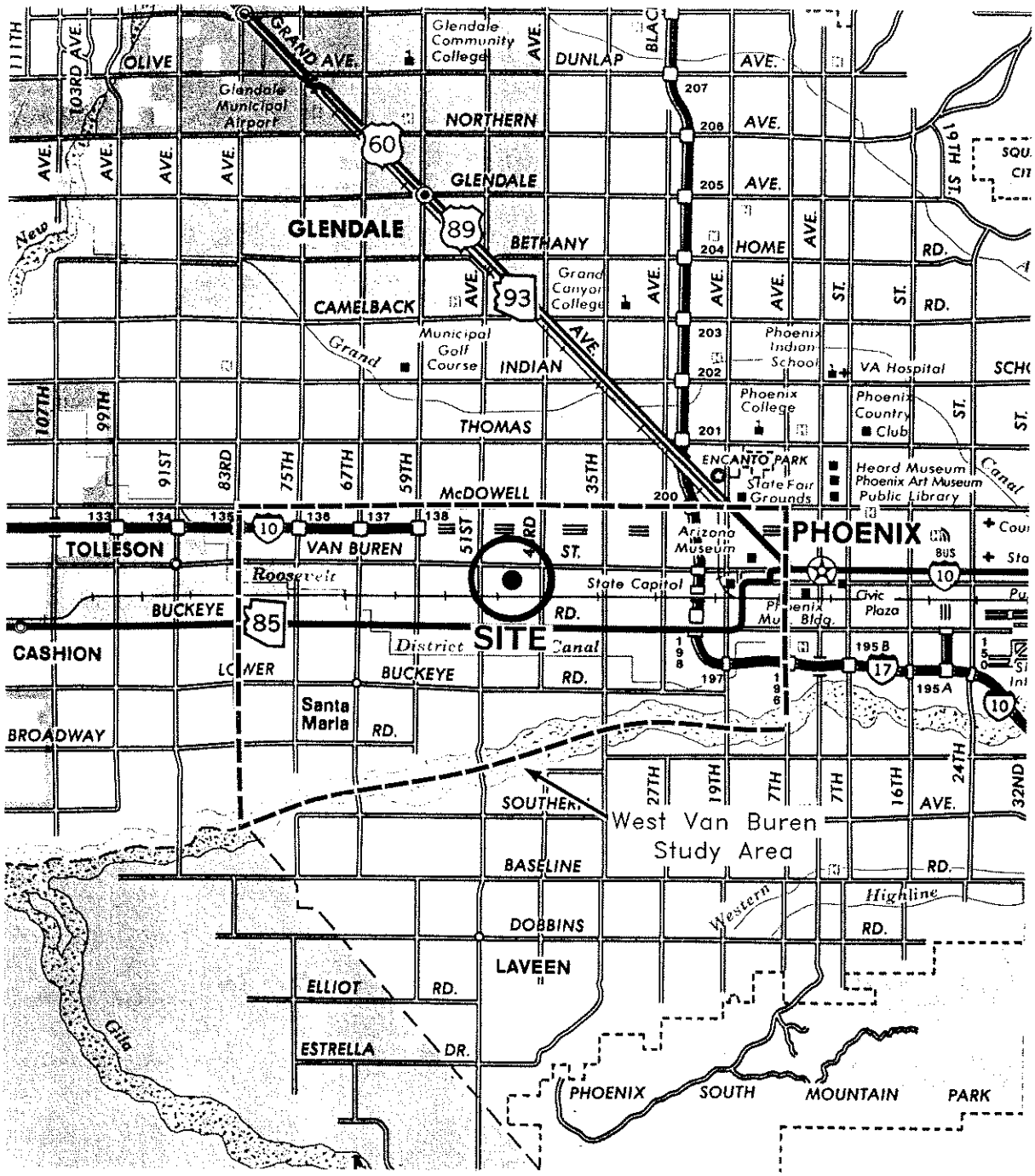
Figure B-6 Site Plan
Figure B-7 Attachment 2 Site Plan

TABLES

Table B-1 Van Waters & Rogers Inc. Well Information

LABORATORY REPORTS

Hydro Geo Chem Inc. Soil Gas Analyses
NET Pacific, Inc. Soil Analyses



REFERENCE: ADOT, 1985; KLEINFELDER, 1989.

0 1 2 3 4 5

SCALE IN MILES

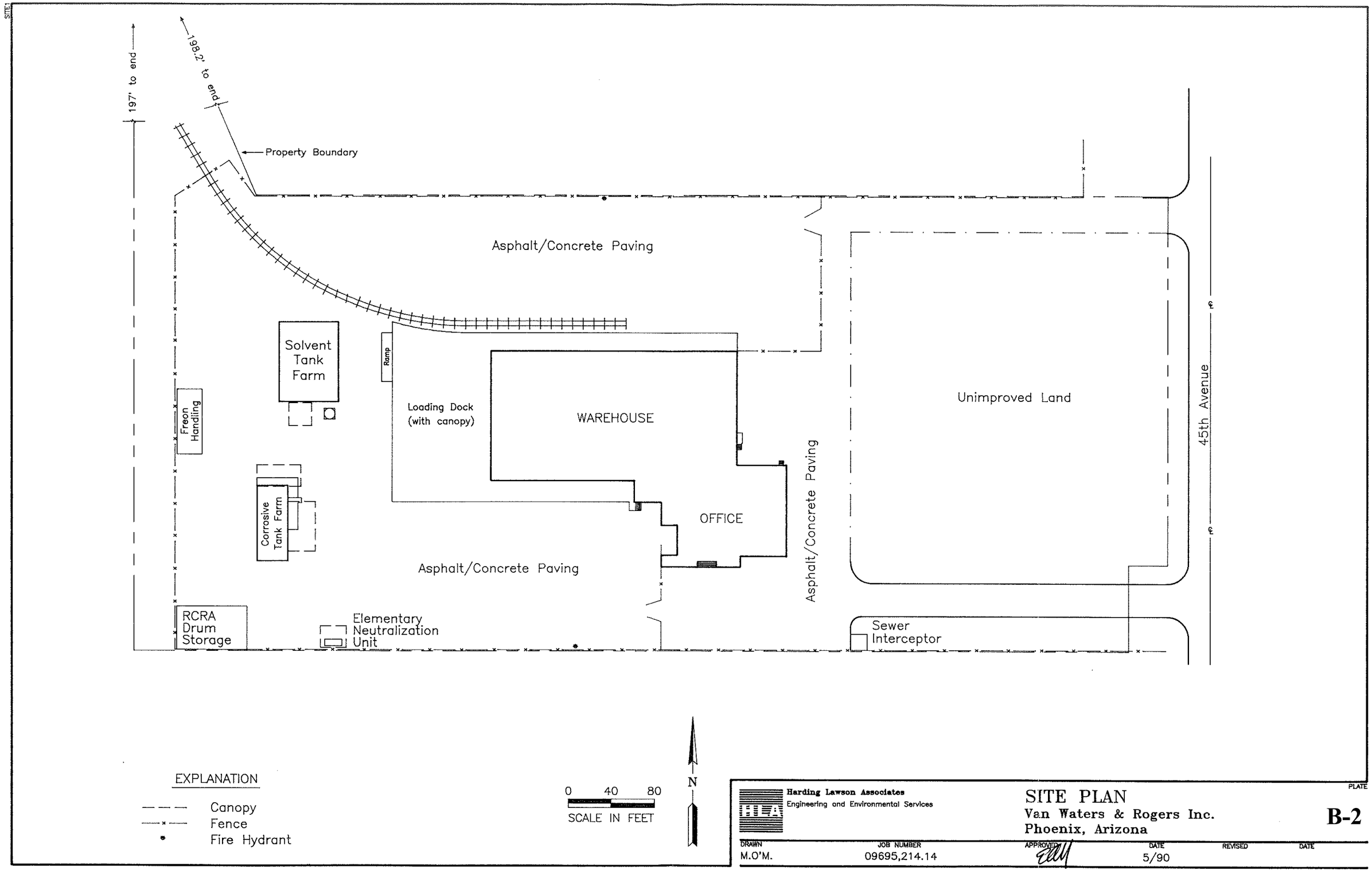
Harding Lawson Associates
Engineering and Environmental Services

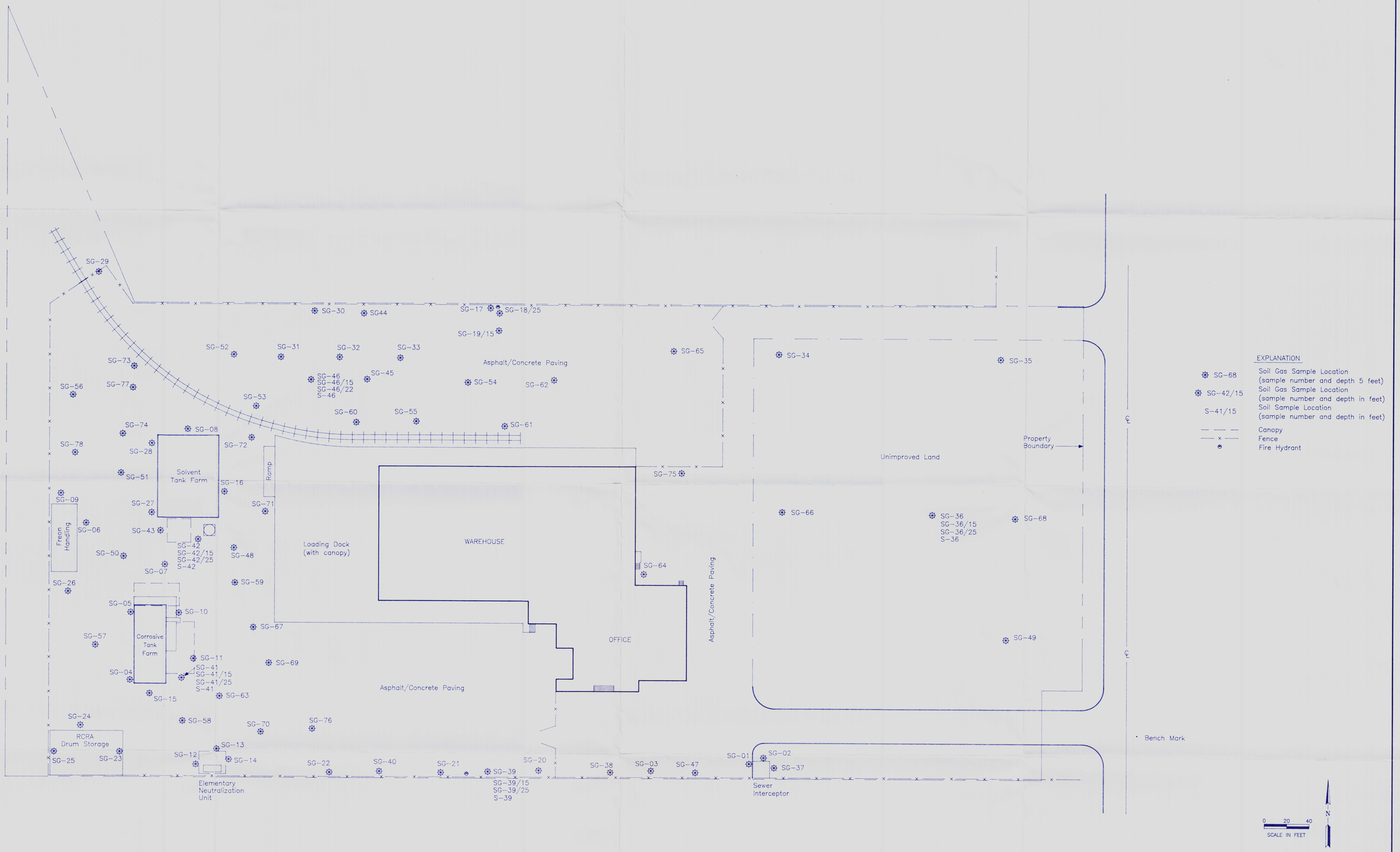
VICINITY MAP

Van Waters & Rogers Inc.
Phoenix, Arizona

PLATE **B-1**

DRAWN	JOB NUMBER	APPROVED	DATE	REVISED	DATE
M.O'M.	09695,214.14		6/90		


197' to end
198.2' to end
Property Boundary
Asphalt/Concrete Paving
Solvent Tank Farm
Ramp
Loading Dock (with canopy)
WAREHOUSE
Unimproved Land
45th Avenue
Freon Handling
Corrosive Tank Farm
OFFICE
Asphalt/Concrete Paving
Asphalt/Concrete Paving
RCRA Drum Storage
Elementary Neutralization Unit
Sewer Interceptor
EXPLANATION
Canopy
Fence
Fire Hydrant
0 40 80
SCALE IN FEET
N
Harding Lawson Associates
Engineering and Environmental Services
SITE PLAN
Van Waters & Rogers Inc.
Phoenix, Arizona
PLATE
B-2
DRAWN
M.O'M.
JOB NUMBER
09695,214.14
APPROVED
DATE
5/90
REVISED
DATE



Harding Lawson Associates
Engineering and Environmental Services

SOIL GAS SAMPLE LOCATIONS

Van Waters & Rogers Inc.
Phoenix, Arizona

PLATE B-3

DRAWN	JOB NUMBER	APPROVED	DATE
M.O'M.	09695,211.14		8/90

REVISED/APPROVED/DATE M.O'M. 8/90 | REVISED/APPROVED/DATE | REVISED/APPROVED/DATE | REVISED/APPROVED/DATE

SITE2

197' to end

198.2' to end

Property Boundary

B-10

Asphalt/Concrete Paving

B-2

B-14

B-7

Solvent Tank Farm

Ramp

B-11

Freon Handling

B-3

Loading Dock (with canopy)

WAREHOUSE

B-1

Unimproved Land

45th Avenue

Asphalt/Concrete Paving

B-15

Corrosive Tank Farm

OFFICE

B-6

Asphalt/Concrete Paving

RCRA Drum Storage

B-4

B-5

Elementary Neutralization Unit

B-8

B-9

Sewer Interceptor

EXPLANATION

- B-1 Phase I Soil Boring Location
- Canopy
- Fence
- Fire Hydrant

0 40 80

SCALE IN FEET

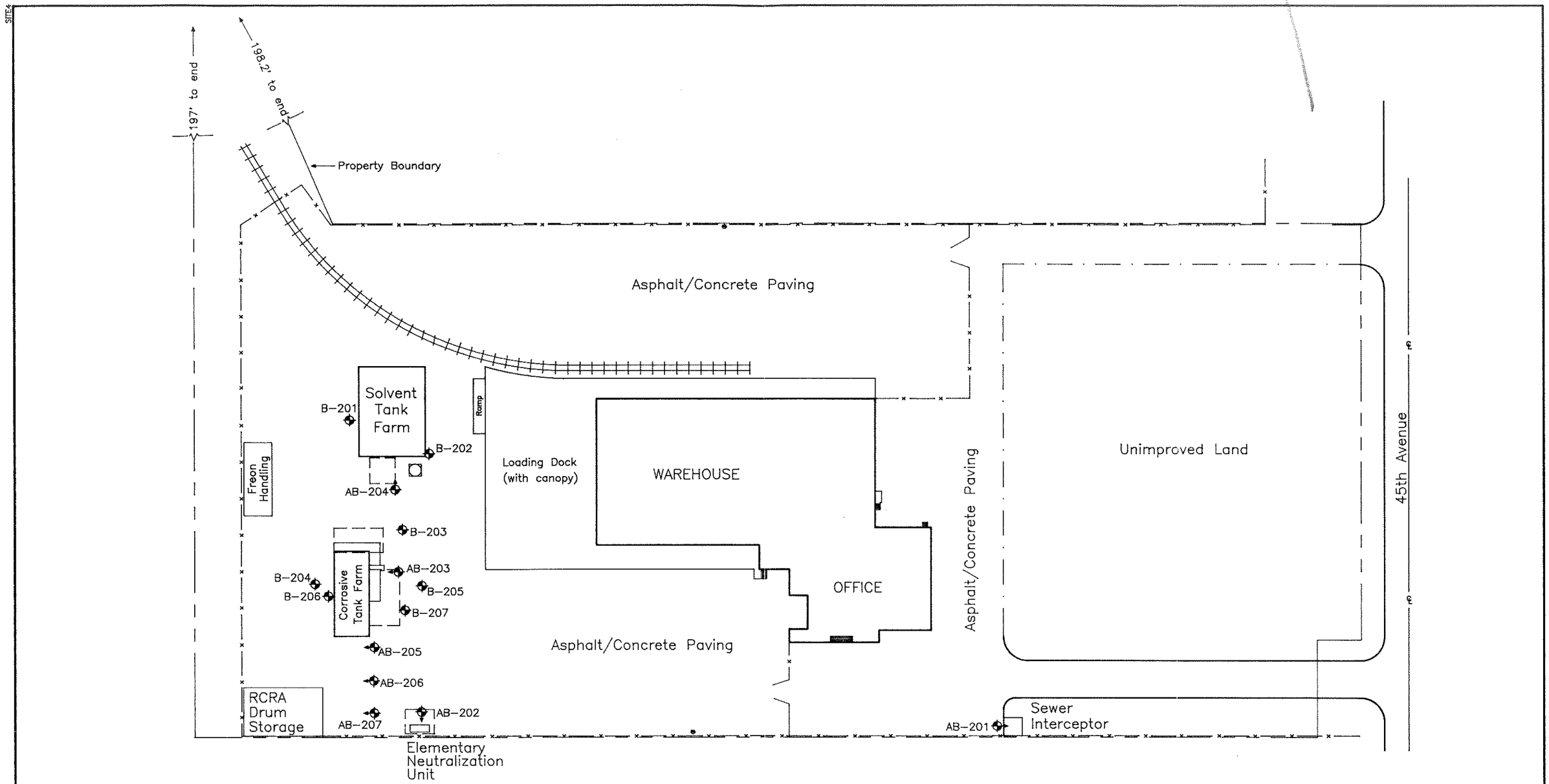
N

Harding Lawson Associates
Engineering and Environmental Services

PHASE I
SOIL BORING LOCATIONS
Van Waters & Rogers Inc.
Phoenix, Arizona

PLATE **B-4**

DRAWN	JOB NUMBER	APPROVED	DATE	REVISED	DATE
M.O'M.	09695,214.14		6/90		



EXPLANATION

- B-201 Phase IIB Vertical Soil Boring Location
- AB-201 Phase IIB Angle Soil Boring Location
- Canopy
- Fence
- Fire Hydrant

0 40 80
SCALE IN FEET

N

Harding Lawson Associates
Engineering and Environmental Services

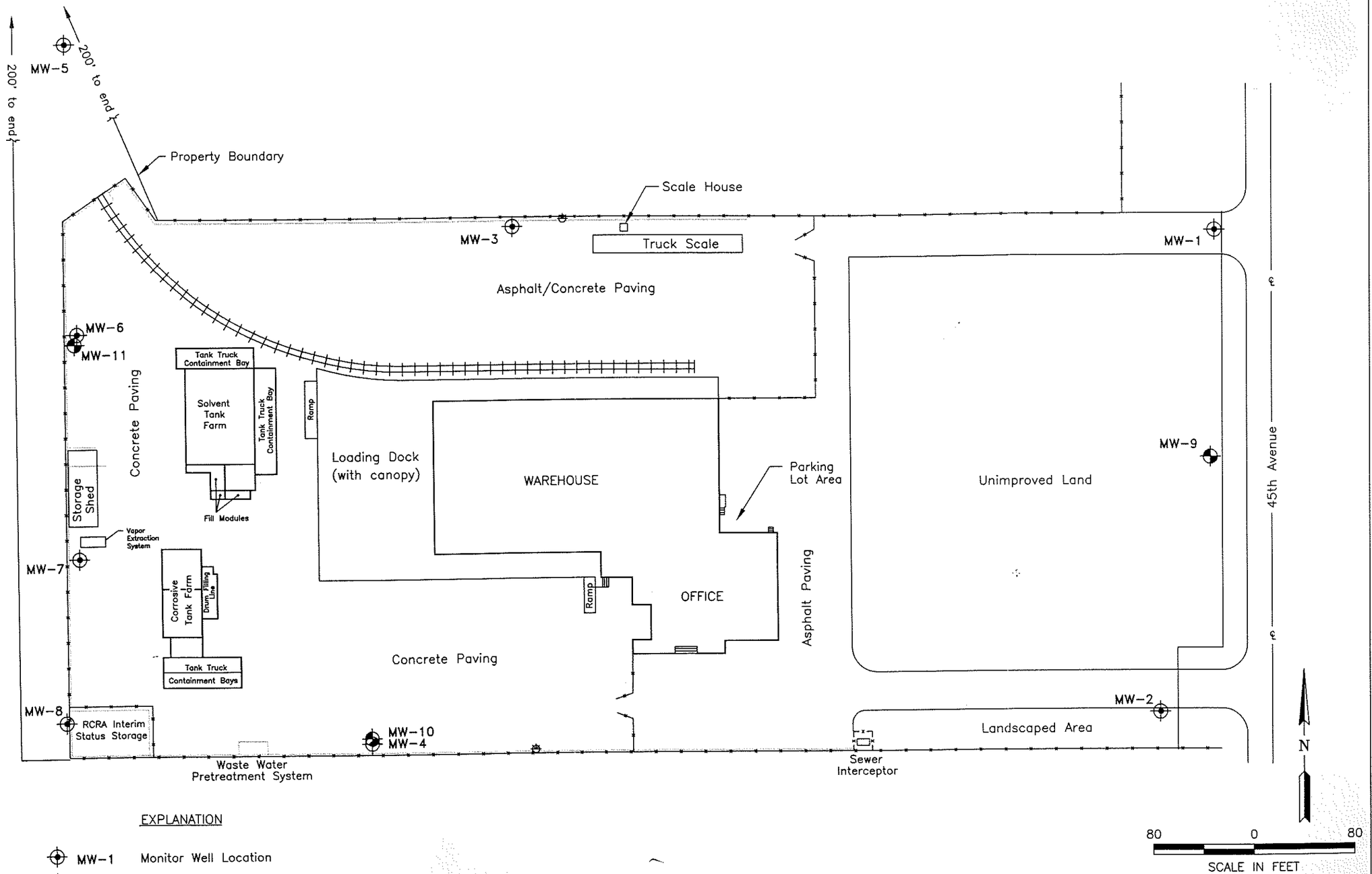
PHASE IIB SOIL BORING LOCATIONS

Van Waters & Rogers Inc.
Phoenix, Arizona

PLATE **B-5**

DRAWN	JOB NUMBER	APPROVED	DATE	REVISED	DATE
M.O'M.	09695,214.14		6/90		

970TR3RD



EXPLANATION

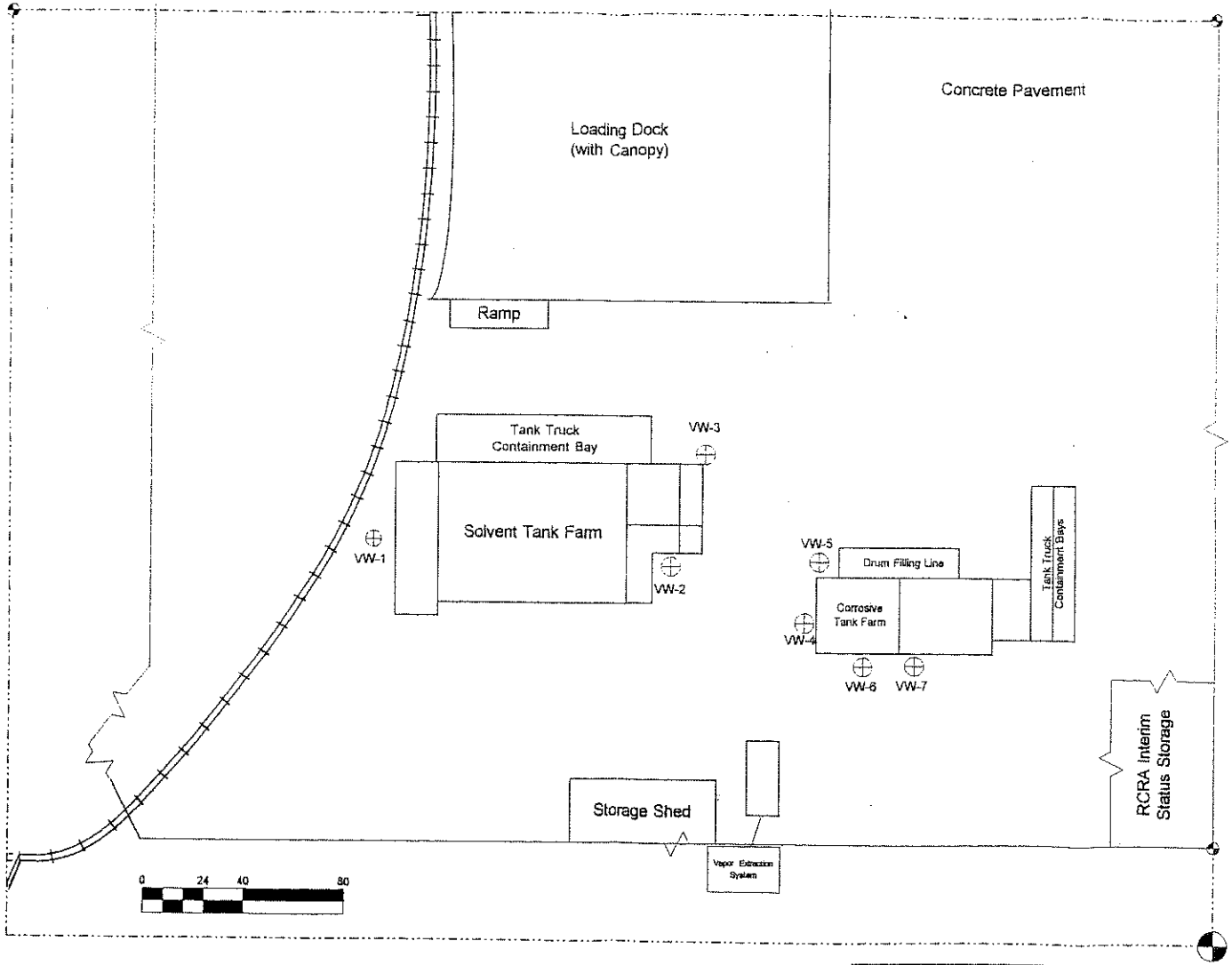
MW-1	Monitor Well Location
MW-9	Deep Monitor Well Location
	Fence
	Fire Hydrant
	Concrete Containment System

Harding Lawson Associates
Engineering and Environmental Services

SITE PLAN
Van Waters & Rogers Inc.
Phoenix, Arizona

FIGURE
B-6

DRAWN	PROJECT NUMBER	APPROVED	DATE	REVISED DATE
DBS	36311-5.97	ECS	10/97	



ATTACHMENT 2
SITE PLAN
B-7

DRAWN BY	TITLE	DESCRIPTION
M. WINER	Van Waters & Rogers	**SVE Zone of Influence**
DATE 11/18/97	ENS 0320497	SCALE AS SHOWN	Van Waters & Rogers Inc. Phoenix, AZ

EnSolutions, Inc.
66 Elm Street
Dover, NJ 08701

Table B-1 Van Waters and Rogers Inc. Well Information
West Van Buren WQARF Site

WVBA WELL ID	OWNER/FACILITY NAME	FACILITY WELL ID	ADWR #	TOTAL DEPTH (FT BTOC)	CASING DIAMETER (INCHES)	PERFORATED INTERVAL (FT BGS)	MEASURING POINT ELEVATION (FT AMSL)
VWR1	VW&R/VOPAK	MW-1	55-531544	145	4.5	55 - 145	1,052.51
MW-2	VW&R/VOPAK	MW-2	55-531543	148	4.5	58 - 148	1,053.33
VRW6	VW&R/VOPAK	MW-3	55-531541	149	4.5	59 - 149	1,056.88
VWR-04	VW&R/VOPAK	MW-4	55-531545	149	4.5	59 - 149	1,055.34
MW-5	VW&R/VOPAK	MW-5	55-531542	148	4.5	58 - 148	1,056.01
AVB108-01	VW&R/VOPAK	MW-6	55-531539	147	4.5	57 - 147	1,056.09
VWR-07	VW&R/VOPAK	MW-7	55-531538	149	4.5	59 - 149	1,054.86
VRW11	VW&R/VOPAK	MW-8	55-531540	150	4.5	60 - 150	1,053.96
MW-9	VW&R/VOPAK	MW-9	55-562745	264	4.5	214 - 264	1,055.55
MW-10	VW&R/VOPAK	MW-10	55-562744	264	4.5	214 - 264	1,054.53
AVB108-02	VW&R/VOPAK	MW-11	55-562746	270	4.5	220 - 270	1,054.41

Notes: FT BTOC - Feet Below Top Of Casing
FT BGS - Feet Below Ground Surface
FT AMSL - Feet Above Mean Sea Level

HYDRO GEO CHEM, INC. SAMPLE INFORMATION AND TRANSFER FORM
-- Original to Mobile Lab -- Copy Kept in Field Notebook

Location #: N/LOT Sample #: SG31 Data Base File: VWRPHX

Location Description: VWR PHX

Sampler (Signature): R.L. Hout Soil?__ Water?__ Soil Gas? ✓ Atmospheric?__

Weather: clear Barometric Pressure:

Wind Direction/Speed: calm Air Temp (°F):

Surface Conditions: asphalt Soil Temp (°F):

Time/Date: 1630 12-18-89 Cartridge(s)#: A=UK B=42

Probe Depth: 5' Probe #: Probe Volume:

Adapter #: UK Cylinder #: Vacuum Gage Reading: A=9 hg.

Sample Size: 200ml Pump Flow Rate & Duration: B=5

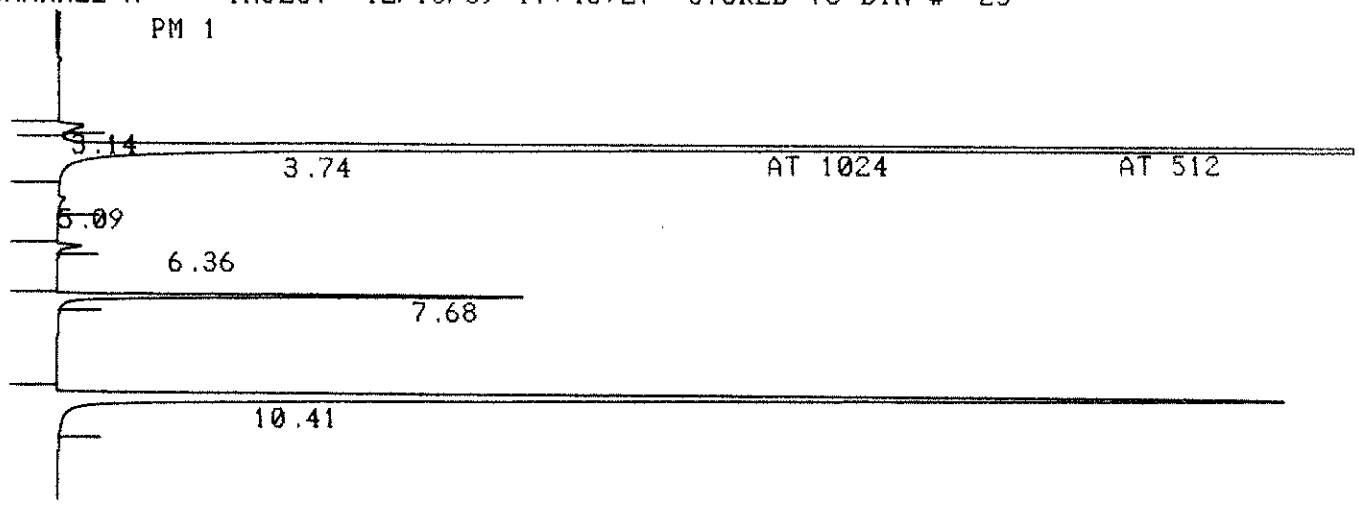
Purge Flow Rate & Duration: 2l full 9hg Notes:

Lab Receipt: (Signature): P. Schumann Time/Date: 1650 12/18/89

Compound Analyzed	Measured Concentration (µg/l) 1st	2nd	Chromatogram #
THC	189		
CH2CL2	<0.01		
TCA111	10.3		
TCE	94.7		
PCE	452		
FREON TF	<0.01 11dce		
TOLUENE	~~<0.01~~ ND		
MP XYLENES	~~<0.01~~ ND		
O XYLENE	~~<0.0~~ ND		
MEK	ND		
11dce	323		

```
SAMPLE TABLE...
ANALYST (PS    ) AN="
INJECTIONS/SAMPLE [0-254] ( 0. ) RA=
SAMPLES BETWEEN CALIB [0-254] ( 100) CI=
CONC UNITS (uG/L ) CU="
SAM IX   NAME          SAM AMT     SCALE
SI= 1    SN=" SG31A     SA= 1       XF= 1
SI=
END OF DIALOG
AT    [0.5,1,2,4,8,16,32,64,128,256,512,1024,2048,4096] ( 64. ) =
```

CHANNEL A INJECT 12/18/89 17:43:27 STORED TO BIN # 25



DATA SAVED TO BIN # 25

VWRPHX 12/18/89 17:43:27 CH= "A" PS= 1.

FILE 3. METHOD 5. RUN 13 INDEX 11 BIN 25

ANALYST: PS

SAMPLE 1 SG31A BIN 25 NAME ARUN0025

SA	IS	XF
1.	0.	1.

NAME	uG/L	RT	AREA	BC	RF
1	0.	3.14	19517	01	
FREON TF ← Index	346.665	3.74	11407062	02	32905.15
3	0.	5.09	151765	03	
TCA111	10.299	6.36	218373	01	21203.491
TCE	94.671	7.68	3769157	01	39813.344
PCE	451.645	10.41	18512492	01	40989.033
TOTALS	903.28		34078366		

Index = 323

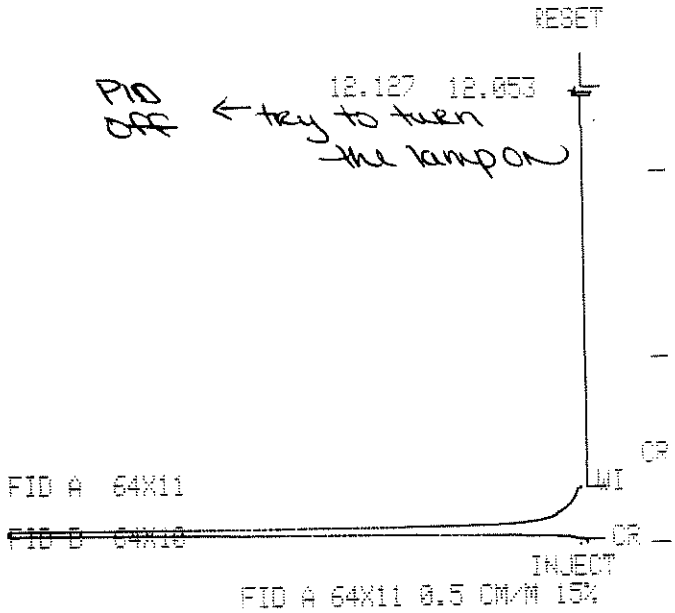
WARNING - MEMORY AT 0. K - UNPROTECTED CHROMATOGRAMS WILL BE REPLACED

VARIAN 3400 GAS CHROMATOGRAPH
METHOD 2 RUN 26
TIME 17:37 19 DEC 89
SAMPLE: SG31A
RUN MODE: ANALYSIS
CALCULATION TYPE: EXTERNAL STANDARD

PEAK NO.	PEAK NAME	TIME MIN	RESULT UG/L	AREA COUNTS
1	THC	0.382	188.7396	14518437
2	~~M/PXYL~~	12.053	0.0197	29981
3		12.127		14730
TOTALS:			188.7594	14563089

DETECTED PEAKS: 3 REJECTED PEAKS: 0
AMOUNT STANDARD: 1.0000000
MULTIPLIER: 1.0000000 DIVISOR: 1.0000000
NOISE: 209.6 OFFSET: -29

ERROR LOG:
ANNOTATION OMITTED



17:37 FAULT 47 DET A FLAMEOUT

HYDRO GEO CHEM, INC. SAMPLE INFORMATION AND TRANSFER FORM
-- Original to Mobile Lab -- Copy Kept in Field Notebook

Location #: Solvent ~~TANK FARM~~ Sample #: SG42 Data Base File: VWRPHX

Location Description: VWR Phx

Sampler (Signature): R.L. Hart Soil?__ Water?__ Soil Gas? ✓ Atmospheric?__

Weather: Clear Barometric Pressure:

Wind Direction/Speed: Calm Air Temp (°F):

Surface Conditions: Concrete Soil Temp (°F):

Time/Date: 1430 Cartridge(s)#: A = 30 B = 16

Probe Depth: 5' Probe #: Probe Volume:

Adapter #: UK Cylinder #: Vacuum Gage Reading: A = ~~[illegible]~~ .3 hg.

Sample Size: 300 ml Pump Flow Rate & Duration: B = 5 hg.

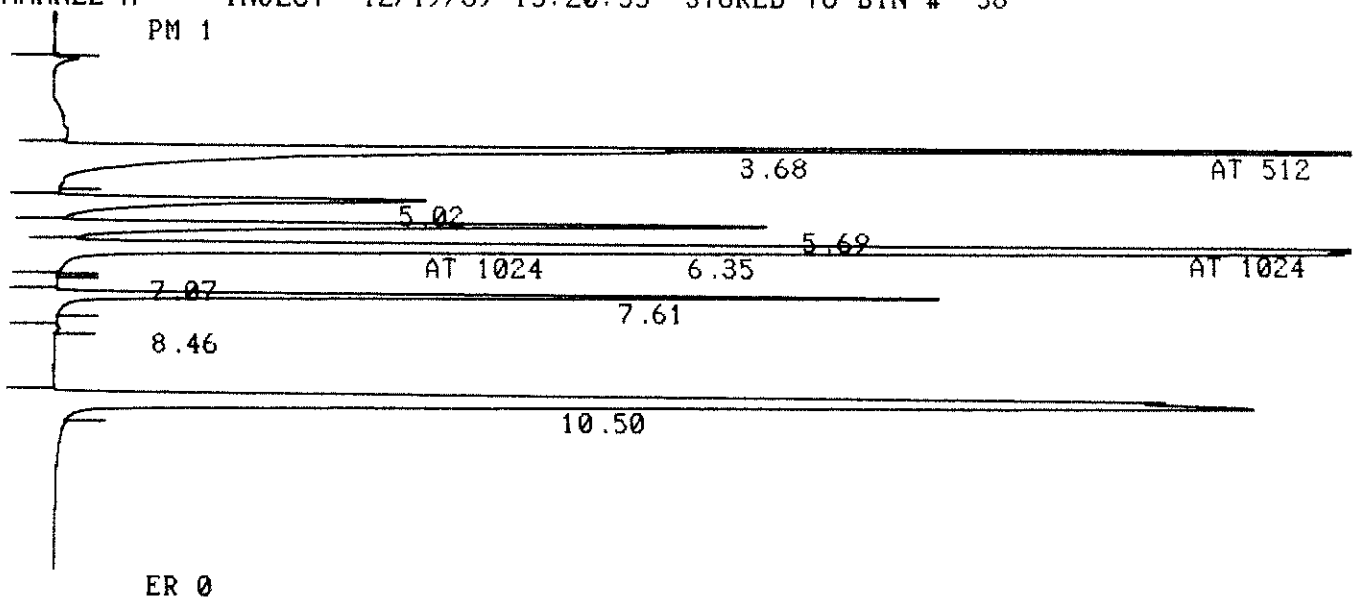
Purge Flow Rate & Duration: 2 l Full P/hg Notes:

Lab Receipt: (Signature): P. Schumann Time/Date: 1505 12/19/89

Compound Analyzed	Measured Concentration (µg/l) 1st	2nd	Chromatogram #
THC	663		
CH2CL2	<0.01		
TCA111	1200		
TCE	293		
PCE	1020		
FREON TF	<0.01 ← 11dce		
TOLUENE	NA		
MP XYLENES	NA		
O XYLENE	NA		
MEK	NA		
11dce	211		
	NA = Not analyzed, PID not working		

```
SAMPLE TABLE...
ANALYST (PS    ) AN="
.A      FAULT   100: AT  9437
FI=4
SAMPLE TABLE...
ANALYST (PS    ) AN="
INJECTIONS/SAMPLE [0-254] ( 0. ) RA=
SAMPLES BETWEEN CALIB [0-254] ( 100) CI=
CONC UNITS (uG/L ) CU="
SAM IX   NAME          SAM AMT     SCALE
SI= 1    SN=" SG42A     SA= 1       XF= 1
SI=
END OF DIALOG
AT    [0.5,1,2,4,8,16,32,64,128,256,512,1024,2048,4096] ( 512.) = 64
```

CHANNEL A INJECT 12/19/89 15:20:55 STORED TO BIN # 58



DATA SAVED TO BIN # 58

VWRPHX 12/19/89 15:20:55 CH= "A" PS= 1.

FILE 4. METHOD 5. RUN 23 INDEX 20 BIN 58

ANALYST: PS

SAMPLE 1 SG42A & FR BIN 58 NAME ARUN0058

SA	IS	XF
1.	0.	1.

NAME	uG/L	RT	AREA	BC	RF
~~FREON TF~~ 11dce	291.092	3.68	7451044	01	~~25596.893~~
2	0.	5.02	3337645	02	
3	0.	5.69	5300088	02	
TCA111	1207.401	6.35	25408252	08	21043.75
5	0.	7.07	548	05	
TCE	292.636	7.61	8856020	01	30262.927
7	0.	8.46	40882	01	
PCE	1017.787	10.5	32993166	01	32416.572

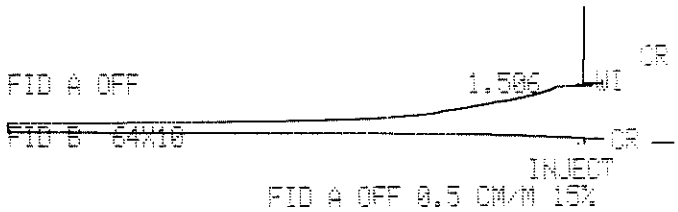
11dce = 211

VARIAN 3400 GAS CHROMATOGRAPH
METHOD 2 RUN 27
TIME 15:17 19 DEC 89
SAMPLE: 3G42A
RUN MODE: ANALYSIS
CALCULATION TYPE: EXTERNAL STANDARD

PEAK NO.	PEAK NAME	TIME MIN	RESULT	AREA COUNTS
1	THC	0.388	663.4224	49509139
	TOTALS:		663.4224	49509139

DETECTED PEAKS: 2 REJECTED PEAKS: 1
AMOUNT STANDARD: 1.0000000
MULTIPLIER: 1.0000000 DIVISOR: 1.0000000
NOISE: 13.5 OFFSET: 26

ERROR LOG:
ANNOTATION OMITTED



NOISE = 13.5
NOISE = 13.5
15:14 FAULT 39 COOLANT TIMEOUT

Purge Tip 4

HYDRO GEO CHEM, INC. SAMPLE INFORMATION AND TRANSFER FORM
-- Original to Mobile Lab -- Copy Kept in Field Notebook

Location #: Solvent Tank FARM Sample #: SG42-24' Data Base File: VWR Phx.

Location Description: VWR Phx

Sampler (Signature): R.A. Stout Soil?__ Water?__ Soil Gas? ✓ Atmospheric?__

Weather: clear Barometric Pressure:

Wind Direction/Speed: calm Air Temp (°F):

Surface Conditions: Concrete Soil Temp (°F):

Time/Date: 1545 12-21-89 Cartridge(s)#: A = 30 B = 18

Probe Depth: 24' Probe #: Probe Volume:

Adapter #: UK Cylinder #: Vacuum Gage Reading: A = 4 hg. B = 4 hg.

Sample Size: 200ML Pump Flow Rate & Duration:

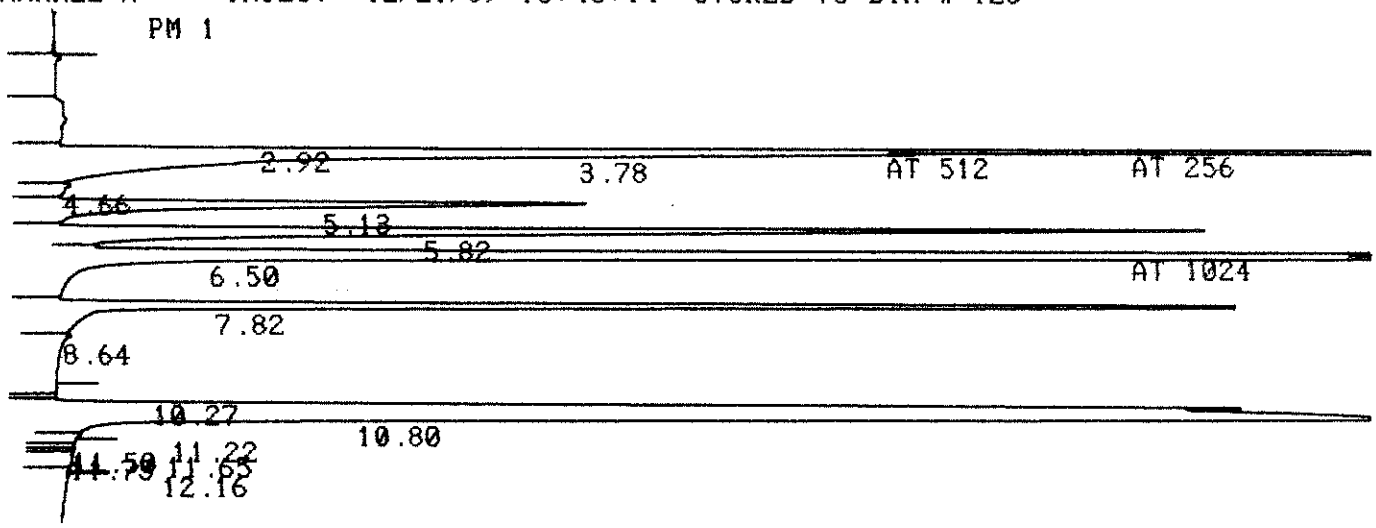
Purge Flow Rate & Duration: 10 @ Full 7 hg. Notes: Hard pan at 22' - client advised - drove to 24' "Refusal"

Lab Receipt: (Signature): R. Schumann Time/Date: 1635 12/21/89

Compound Analyzed	Measured Concentration (µg/l) 1st	2nd	Chromatogram #
DCM	<0.01 PS	<0.01	
Chloroform	NA	NA	
CCl_4	NA	NA	
VCl	NA	NA	
1,1 DCE	191	218	
trans-1,2 DCE	NA	NA	
cis-1,2 DCE	NA	NA	
TCE	430	476	
PCE	1190	1330	
1,1 DCA	NA	NA	
1,2 DCA	NA	NA	
1,1,1 TCA	721	779	
Benzene	NA	NA	
Toluene	NA	NA	
Ethylbenzene	NA	NA	
Xylenes, m & p	NA	NA	
o-Xylene	NA	NA	
THC	712	779	

```
SAMPLE TABLE...
ANALYST (PS    ) AN="
INJECTIONS/SAMPLE [0-254] ( 0. ) RA=
SAMPLES BETWEEN CALIB [0-254] ( 100) CI=
CONC UNITS (uG/L ) CU="
SAM IX   NAME           SAM AMT      SCALE
SI= 1    SN=" SG42-24A  SA= 1        XF= 1
SI=
END OF DIALOG
AT    [0.5,1,2,4,8,16,32,64,128,256,512,1024,2048,4096] ( 128.) =
```

CHANNEL A INJECT 12/21/89 16:46:14 STORED TO BIN # 128



DATA SAVED TO BIN # 128

VWRPHX 12/21/89 16:46:14 CH= "A" PS= 1.

FILE 4. METHOD 5. RUN 93 INDEX 20 BIN 128

ANALYST: PS

SAMPLE 1 SG42-24A BIN 128 NAME ARUN0127

SA	IS	XF
1.	0.	1.

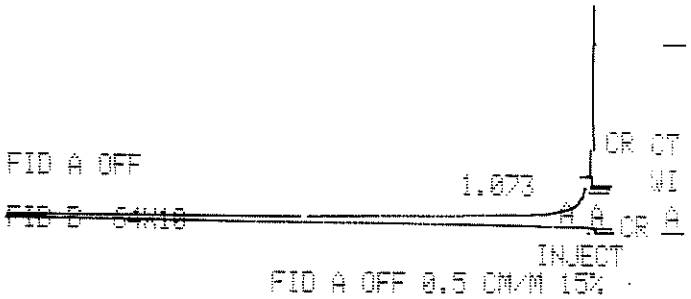
NAME	uG/L	RT	AREA	BC	RF
1	0.	2.92	83511	02	
11DCE	190.553	3.78	11707229	08	61438.25
CH2CL2	0.681	4.66	31746	06	46574.226
4	0.	5.13	4215659	06	
5	0.	5.82	8598817	06	
TCA111	721.073	6.5	27702260	06	38418.143
TCE	429.634	7.82	17175406	06	39976.805
8	0.	8.64	439640	07	
PCE	~~0.04~~	10.27	1670	02	41386.737
10	0.	10.8	49294241	08	
11	0.	11.22	10302	05	
12	0.	11.5	4970	06	
13	0.	11.65	3752	06	

VARIAN 3400 GAS CHROMATOGRAPH
METHOD 2 RUN 99
TIME 16:43 21 DEC 89
SAMPLE: SG42-24'
RUN MODE: ANALYSIS
CALCULATION TYPE: EXTERNAL STANDARD

PEAK NO.	PEAK NAME	TIME MIN	RESULT	AREA COUNTS
1	THC	0.330	712.6259	50540844
2		1.073		18621
TOTALS:			712.6259	50553466

DETECTED PEAKS: 287 REJECTED PEAKS: 285
AMOUNT STANDARD: 1.0000000
MULTIPLIER: 1.0000000 DIVISOR: 1.0000000
NOISE: 6.7 OFFSET: -2

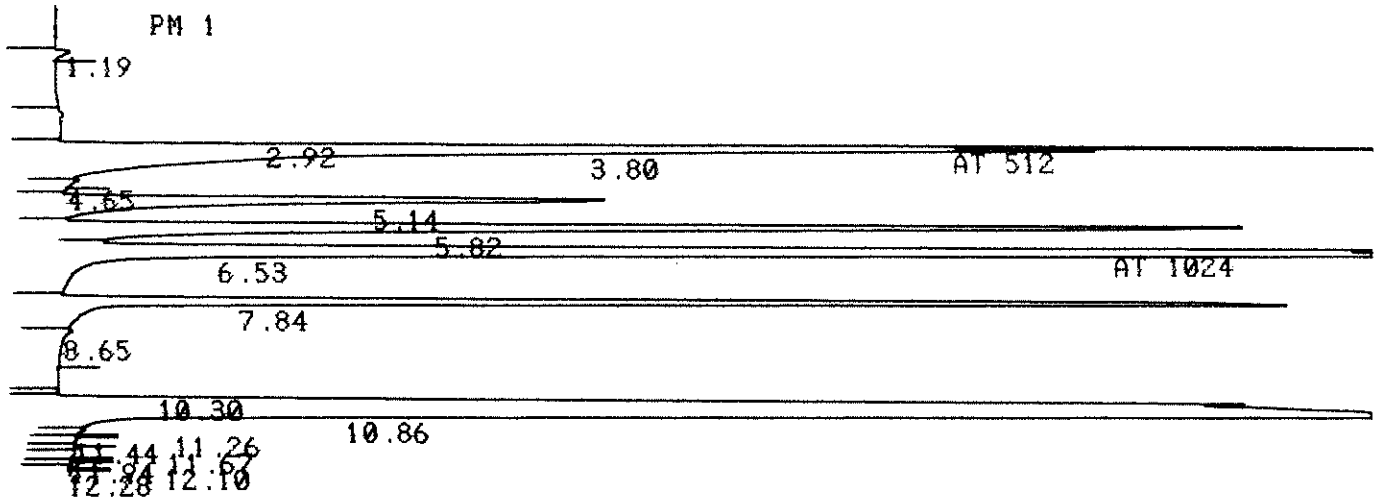
ERROR LOG:
ANNOTATION OMITTED



NOISE = 6.7
16:30 FAULT 39 COOLANT TIMEOUT

```
SAMPLE TABLE...
ANALYST (PS    ) AN="
INJECTIONS/SAMPLE [0-254] ( 0. ) RA=
SAMPLES BETWEEN CALIB [0-254] ( 100) CI=
CONC UNITS (uG/L ) CU="
SAM IX   NAME            SAM AMT      SCALE
SI= 1    SN=" SG42-24B  SA= 1        XF= 1
SI=
END OF DIALOG
```

CHANNEL A INJECT 12/21/89 17:11:09 STORED TO BIN # 1



DATA SAVED TO BIN # 1

VWRPHX 12/21/89 17:11:09 CH= "A" PS= 1.

FILE 4. METHOD 5. RUN 94 INDEX 21 BIN 1

ANALYST: PS

SAMPLE 1 SG42-24B BIN 1 NAME ARUN0128

SA	IS	XF
1.	0.	1.

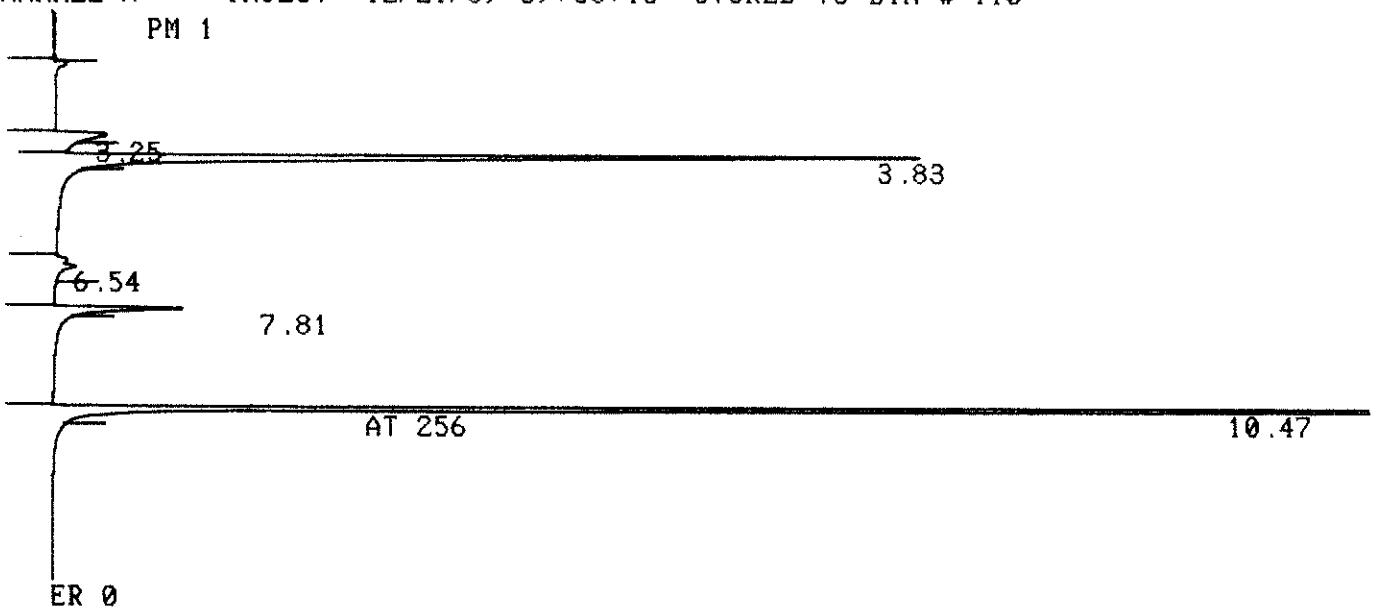
NAME	uG/L	RT	AREA	BC	RF
1	0.	1.19	47516	01	
2	0.	2.92	34276	02	
11DCE	217.89	3.8	13386808	08	61438.25
~~CH2CL2~~ too low	~~0.278~~	4.65	12948	05	46574.226
5	0.	5.14	5070954	06	
6	0.	5.82	9969904	06	
TCA111	778.734	6.53	29917508	06	38418.143
TCE	476.017	7.84	19029637	06	39976.805
9	0.	8.65	365499	07	
PCE	~~0.108~~	10.3	4466	02	41386.737
11 1328	0.	10.86	54943917	08	
12	0.	11.26	4123	05	
13	0.	11.44	607	05	
14	0.	11.67	1985	05	
15	0.	11.94	9459	05	
16	0.	12.1	856	05	

17	0.	12.28	2253 05
TOTALS	1473.027	132802716	

WARNING - MEMORY AT 0. K - UNPROTECTED CHROMATOGRAMS WILL BE REPLACED

```
SAMPLE TABLE...
ANALYST (PS    ) AN="
INJECTIONS/SAMPLE [0-254] ( 0. ) RA=
SAMPLES BETWEEN CALIB [0-254] ( 100) CI=
CONC UNITS (uG/L ) CU="
SAM IX   NAME          SAM AMT      SCALE
SI= 1    SN=" SG68B     SA= 1        XF= 1
SI=
END OF DIALOG
```

CHANNEL A INJECT 12/21/89 09:08:15 STORED TO BIN # 110



DATA SAVED TO BIN # 110

VWRPHX 12/21/89 09:08:15 CH= "A" PS= 1.

FILE 4. METHOD 5. RUN 75 INDEX 2 BIN 110

ANALYST: PS

SAMPLE 1 SG68BEC89 BIN 110 NAME ARUN0109

SA	IS	XF
1.	0.	1.

NAME	uG/L	RT	AREA	BC	RF
1	0.	3.25	43878	01	
11DCE	9.655	3.83	593191	01	61438.25
TCA111	0.69	6.54	26513	01	38418.143
TCE	1.938	7.81	77474	01	39976.805
PCE	37.204	10.47	1539747	01	41386.737
TOTALS	49.487		2280803		

HYDRO GEO CHEM, INC. SAMPLE INFORMATION AND TRANSFER FORM
-- Original to Mobile Lab -- Copy Kept in Field Notebook

Location #: SOLVENT ~~TANK FARMS~~ Sample #: SG-42-15' Data Base File: VWR Phx.

Location Description: VWR Phx

Sampler (Signature): [signature] Soil?__ Water?__ Soil Gas? ✓ Atmospheric?__

Weather: clear Barometric Pressure:

Wind Direction/Speed: calm Air Temp (°F):

Surface Conditions: concrete Soil Temp (°F):

Time/Date: 1700 12-21-89 Cartridge(s)#: A = 42 B = 50

Probe Depth: 15' Probe #: Probe Volume:

Adapter #: UK Cylinder #: Vacuum Gage Reading: A = 9hg. B = 7hg.

Sample Size: 200ml. Pump Flow Rate & Duration:

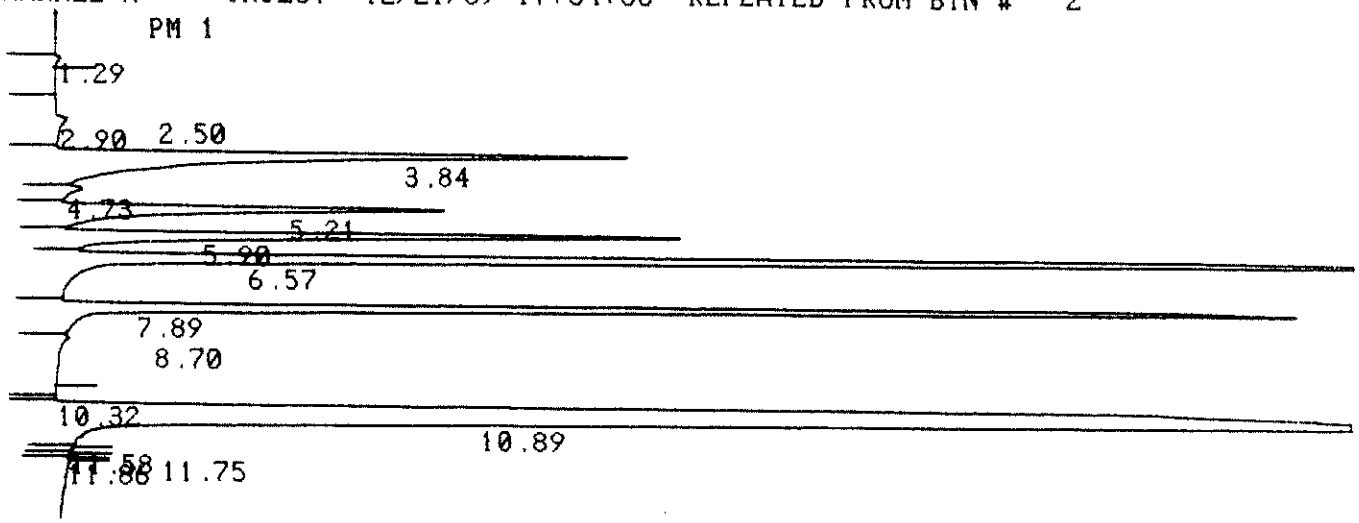
Purge Flow Rate & Duration: 6ℓ Full 3hg. Notes:

Lab Receipt: (Signature): [signature] Time/Date: 1710 12/21/89

Compound Analyzed	Measured Concentration (µg/l) 1st	2nd	Chromatogram #
DCM	<0.01		
Chloroform	NA		
CCl_4	NA		
VCl	NA		
1,1 DCE	250		
trans-1,2 DCE	NA		
cis-1,2 DCE	NA		
TCE	484		
PCE	1320		
1,1 DCA	NA		
1,2 DCA	NA		
1,1,1 TCA	6600		
Benzene	NA		
Toluene	NA		
Ethylbenzene	NA		
Xylenes, m & p	NA		
o-Xylene	NA		
THC	934		

3G42-15A At=1024

CHANNEL A INJECT 12/21/89 17:34:36 REPLAYED FROM BIN # 2



VWRPHX 12/21/89 17:34:36 CH= "A" PS= 1.

FILE 4. METHOD 5. RUN 1 INDEX 1 BIN 2

ANALYST: PS

NAME	uG/L	RT	AREA	BC	RF
1	0.	1.29	62489	01	
2	0.	2.5	40095	02	
3	0.	2.9	316178	02	
DCE11	250.626	3.84	15397957	08	61438.
~~CH2CL2~~ too late	~~4.339~~	4.73	202098	06	46574.
6	0.	5.21	6982422	06	
7	0.	5.9	9669118	06	
TCA111	666.204	6.57	25594202	06	38418.
TCE	483.701	7.89	19336439	06	39976.
10	0.	8.7	317648	07	
PCE	~~0.054~~	10.32	2225	02	41386.
12 1320	0.	10.89	54709647	08	
13	0.	11.58	586	05	
14	0.	11.75	1089	05	
15	0.	11.86	1021	05	
TOTALS	1404.924		132633214		

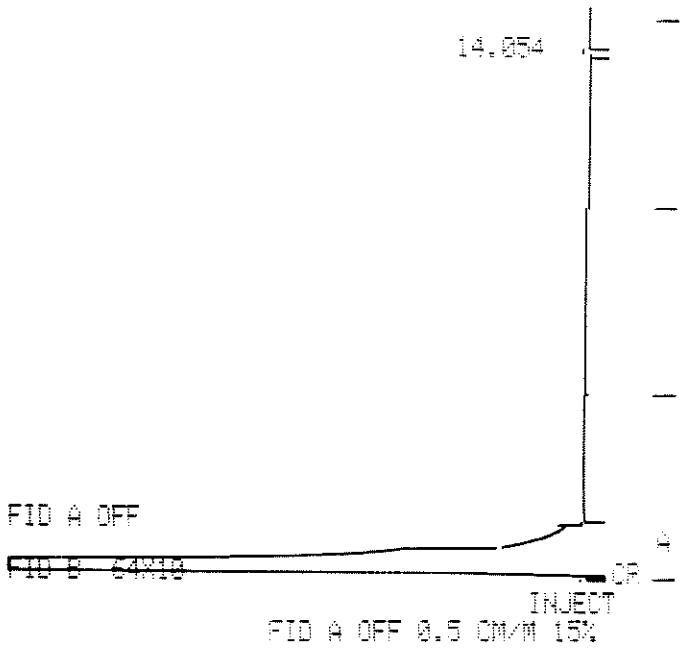
Replayed because ink cartridge dry; quit printing original at 7min

VARIAN 3400 GAS CHROMATOGRAPH
METHOD 2 RUN 101
TIME 17:31 31 DEC 89
SAMPLE: SG42-15A
RUN MODE: ANALYSIS
CALCULATION TYPE: EXTERNAL STANDARD

PEAK NO.	PEAK NAME	TIME MIN	RESULT	AREA COUNTS
1	THC	0.336	938.8843	66587543
TOTALS:			938.8843	66587543

DETECTED PEAKS: 2 REJECTED PEAKS: 1
AMOUNT STANDARD: 1.0000000
MULTIPLIER: 1.0000000 DIVISOR: 1.0000000
NOISE: 6.7 OFFSET: -5

ERROR LOG:
ANNOTATION OMITTED



NOISE = 6.7

```
METHOD NUMBER [0,1,2,5] (5) MN=

MN=  5.      REM  FE=  4.      CH= "A"  PS=  1.

NM   = "VWRPH"    NM(1)= "X    "

PW   = 6.         PT   = 1000.      PH   = 0.
TB   = 0.         CZ   = 5.         CI   = 100.
SP   = 1.

TT(1)=    0.1     TF(1)="PM"     TV(1)=    1.
TT(2)=    0.1     TF(2)="AZ"     TV(2)=    1.
TT(3)=   15.      TF(3)="ER"     TV(3)=    1.

RT(1)=    3.9     CN(1)= "DCE11"    CM(1)= "     "
RF(1)=61438.

RT(2)=    4.46    CN(2)= "CH2CL"    CM(2)= "2    "
RF(2)=46574.

RT(3)=    6.53    CN(3)= "TCA11"    CM(3)= "1    "
RF(3)=38418.

RT(4)=    7.84    CN(4)= "TCE  "
RF(4)=39976.

RT(5)=   10.49    CN(5)= "PCE  "
RF(5)=41386.

AN   = "PS   "    AN(1)= "     "    AN(2)= "     "

CU   = "     "    CU(1)= "uG/L "


DS1.A        FAULT    100: AT  9162
FI= 4.     FE= 4.     MN= 5.
PRESS 'ENTER' TO SKIP ENTRY
ENABLE BASELINE DRAWING? [Y/N] (N)
STORAGE MENU? [Y,N] (N)

FUNCTION NUMBER [0-10] (0) 1

1. CHROMATOGRAM REPROCESSING

BIN (  2) =          FILE ( 4.) =

  PRESS 'INJECT' TO BEGIN.
```

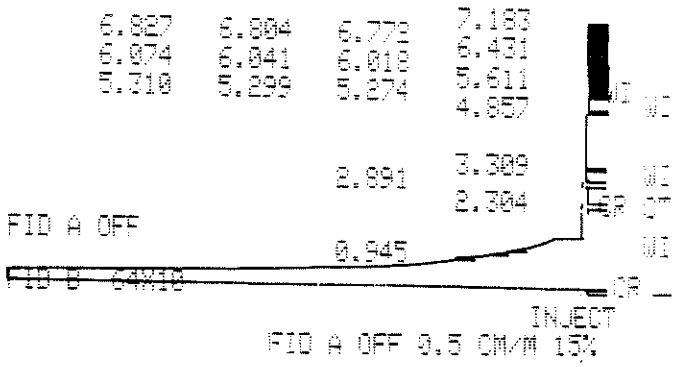
```
NEW FILE:

NAME          RF          RT

11DCE     307959.14       3.87
CH2CL2      4009.881      4.6
TCA111    457039.321      6.55
TCE       302131.859      7.87
PCE           31.427     10.41


WARNING - MEMORY AT  2. K - UNPROTECTED CHROMATOGRAMS WILL BE REPLACED

FI= 4.     FE= 4.     MN= 5.
PRESS 'ENTER' TO SKIP ENTRY
ENABLE BASELINE DRAWING? [Y/N] (N) STORAGE MENU? [Y,N] (N)

FUNCTION NUMBER [0-10] (0)

FILE NAME (VWRPHX     ) ="
TIME        FUNCTION  VALUE
TT= .1      TF=" PM   TV= 1
TT= .1      TF=" AZ   TV= 1
TT= 15      TF=" ER   TV= 1
TT=

METHOD NUMBER [0,1,2,5] (5) MN= 5
IF NV=0 THEN NO CALIB
IF NV=1 THEN NORMAL CALIB
IF NV>1 THEN MULTI-LEVEL CALIB
NUMBER OF LEVELS [0-26] ( 1. ) NV= 0
COMPONENT TABLE...
RET TIME        RESP FACT        NAME
RT= 3.9         RF= 61438.25     CN=" DCE11
RT= 4.46        RF= 46574.226    CN=" CH2CL2
RT= 6.53        RF= 38418.143    CN=" TCA111
RT= 7.84        RF= 39976.805    CN=" TCE
RT= 10.49       RF= 41386.737    CN=" PCE
RT=
EXPECTED CONC [Y,N] (N)

RRT REF PEAK: RP(I)=
SAMPLE TABLE...
ANALYST (PS    ) AN="
INJECTIONS/SAMPLE [0-254] ( 0. ) RA=
SAMPLES BETWEEN CALIB [0-254] ( 100) CI=
CONC UNITS (uG/L ) CU="
SAM IX   NAME          SAM AMT     SCALE


END OF DIALOG
```

VARIAN 3400 GAS CHROMATOGRAPH
METHOD 2 RUN 100
TIME 17:08 21 DEC 89
SAMPLE: SG42-24B
RUN MODE: ANALYSIS
CALCULATION TYPE: EXTERNAL STANDARD

PEAK NO.	PEAK NAME	TIME MIN	RESULT	AREA COUNTS
1	THC	0.327	779.3835	55275426
2		0.945		23039
TOTALS:			779.3835	55298465

DETECTED PEAKS: 287 REJECTED PEAKS: 285
AMOUNT STANDARD: 1.0000000
MULTIPLIER: 1.0000000 DIVISOR: 1.0000000
NOISE: 6.7 OFFSET: -9

ERROR LOG:
ANNOTATION OMITTED



NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-1 @ 5	B-2 @ 5	B-2 @ 45	B-3 @ 5		
Lab No. :	10622	10623	10624	10625		
PARAMETER/METHOD	RESULTS				D.L.	UNITS
METHOD 8010						
HALOGENATED VOLATILES	--	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-08-90	02-08-90	02-08-90	02-08-90	--	--
Dilution Factor	1	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	25.4	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	12.7	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	88.5	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	12.0	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	104	10	ug/Kg
Tetrachloroethene	ND	20	ND	301	10	ug/Kg
1,1,1,Trichloroethane	ND	10.2	ND	184	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	61.2	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
METHOD 8020						
Benzene	ND	ND	ND	ND	10	ug/Kg
Ethylbenzene	ND	ND	ND	ND	10	ug/Kg
Toluene	46	60	175	120	10	ug/Kg
Xylenes, total	ND	ND	ND	ND	20	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-1 @ 5	B-2 @ 5	B-2 @ 45	B-3 @ 5
Lab No. :	10622	10623	10624	10625

PARAMETER/METHOD	RESULTS				D.L.	UNITS
Freon 113	ND	ND	ND	100	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-3 @ 25	B-3 @ 50	B-4 @ 5	B-4 @ 45		
Lab No. :	10626	10627	10628	10629		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
HALOGENATED VOLATILES	--	--	--	--		
Date Extracted	01-26-90	01-26-90	01-26-90	01-26-90	--	--
Date Analyzed	02-08-90	02-08-90	02-08-90	02-08-90	--	--
Dilution Factor	1	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	21.9	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	109.0	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	113	ND	ND	ND	10	ug/Kg
Tetrachloroethene	358	ND	20	52	10	ug/Kg
1,1,1,Trichloroethane	148.0	ND	ND	17.1	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	110.0	ND	ND	13.6	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
METHOD 8020						
Benzene	ND	ND	ND	ND	10	ug/Kg
Ethylbenzene	ND	ND	ND	ND	10	ug/Kg
Toluene	170	50	65	44	10	ug/Kg
Xylenes, total	ND	ND	ND	ND	20	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-3 @ 25	B-3 @ 50	B-4 @ 5	B-4 @ 45
Lab No. :	10626	10627	10628	10629

PARAMETER/METHOD	RESULTS				D.L.	UNITS
Freon 113	ND	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

r4p2

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-13 @ 5	B-13 @ 15	B-12 @ 25	B-12 @ 35		
Lab No. :	10630	10631	10632	10633		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
HALOGENATED VOLATILES	--	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-08-90	02-08-90	02-08-90	02-08-90	--	--
Dilution Factor	1	1	1	--	--	--
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	65	ND	ND	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
METHOD 8020						
Benzene	ND	ND	ND	ND	10	ug/Kg
Ethylbenzene	ND	ND	ND	ND	10	ug/Kg
Toluene	117	650	34	35	10	ug/Kg
Xylenes, total	ND	50	ND	ND	20	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-13 @ 5	B-13 @ 15	B-12 @ 25	B-12 @ 35
Lab No. :	10630	10631	10632	10633

PARAMETER/METHOD	RESULTS				D.L.	UNITS
Freon 113	ND	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

r4p2

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-14 @ 5	B-14 @ 45
Lab No. :	10634	10635

PARAMETER/METHOD	RESULTS		D.L.	UNITS
METHOD 8010				
HALOGENATED VOLATILES	--	--		
Date Extracted	01-29-90	01-29-90	--	--
Date Analyzed	02-08-90	02-08-90	--	--
Dilution Factor	1	1	--	--
Bromodichloromethane	ND	ND	10	ug/Kg
Bromoform	ND	ND	50	ug/Kg
Bromomethane	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	10	ug/Kg
Chloroethane	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	50	ug/Kg
Chloroform	ND	ND	10	ug/Kg
Chloromethane	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	50	ug/Kg
METHOD 8020				
Benzene	ND	ND	10	ug/Kg
Ethylbenzene	ND	ND	10	ug/Kg
Toluene	98	40	10	ug/Kg
Xylenes, total	ND	ND	20	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-14 @ 5	B-14 @ 45
Lab No. :	10634	10635

PARAMETER/METHOD	RESULTS		D.L.	UNITS
Freon 113	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

r4p2

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10622		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	102

Parameter		
Blank		
Lab #: 10623		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	77

Parameter		
Blank		
Lab #: 10624		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	78

Parameter		
Blank		
Lab #: 10625		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	74

Parameter		
Blank		
Lab #: 10626		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	74

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10627		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	83

Parameter		
Blank		
Lab #: 10628		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	81

Parameter		
Blank		
Lab #: 10629		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	80

Parameter		
Blank		
Lab #: 10630		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	81

Parameter		
Blank		
Lab #: 10631		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	94

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412A
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10632		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	91

Parameter		
Blank		
Lab #: 10633		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	86

Parameter		
Blank		
Lab #: 10634		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	78

Parameter		
Blank		
Lab #: 10635		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	80

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-1 @ 45	B-5 @ 5	B-5 @ 48		
Lab No. :	10636	10637	10638		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-08-90	02-08-90	02-08-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	12	11	10	ug/Kg
1,1,1,Trichloroethane	ND	13	13	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	23	20	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-6 @ 5	B-6 @ 45	B-7 @ 5		
Lab No. :	10639	10640	10641		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	65	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	41	ND	10	ug/Kg
Tetrachloroethene	ND	97	48	10	ug/Kg
1,1,1,Trichloroethane	ND	14	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	16	17	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-7 @ 50	B-8 @ 5	B-8 @ 45
Lab No. :	10642	10643	10644

PARAMETER/METHOD		RESULTS		D.L.	UNITS
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	72	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	10	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	240	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : soil

Sample ID :	B-11 @ 5	B-11 @ 45	B-9 @ 5		
Lab No. :	10645	10646	10647		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	31	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	54	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	16	ND	10	ug/Kg
Tetrachloroethene	16	93	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	15	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	13	ND	10	ug/Kg
Trichloroethene	ND	11	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-9 @ 45	B-10 @ 5	B-10 @ 45
Lab No. :	10648	10649	10650

PARAMETER/METHOD		RESULTS		D.L.	UNITS
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-12 @ 5	B-12 @ 15	B-12 @ 45		
Lab No. :	10651	10652	10653		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	14	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	53	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	492	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	319	ND	10	ug/Kg
Tetrachloroethene	15	1,080	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	365	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	54	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

Sample ID :	B-12 @ 50	B-15 @ 5	B-15 @ 45		
Lab No. :	10654	10655	10656		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	11	37	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	91	10	ug/Kg
Tetrachloroethene	30	75	376	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

Date Reported: 02-12-90
Date Received: 01-23-90 1000

NET Job No.: 1412B
Lab Series : 10622-10696

Matrix : Soil

QUALITY CONTROL DATA - 8010/8020

Job No.: 1412A & 1412B
Lab.No.: 10633

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	113	128	120	13
Trichloroethene	ug/Kg	ND	97	108	102	11
Chlorobenzene	ug/Kg	ND	87	97	92	11
Benzene	ug/Kg	ND	90	97	93	7
Toluene	ug/Kg	ND	109	114	111	5

Lab No.: 10641

1,1-Dichloroethene	ug/Kg	ND	98	95	96	3
Trichloroethene	ug/Kg	ND	85	87	86	2
Chlorobenzene	ug/Kg	ND	75	78	77	4
Benzene	ug/Kg	ND	83	85	84	2
Toluene	ug/Kg	ND	87	89	88	2

COMMENT: Blank Results were ND on all other analytes tested.

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10636		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	83

Parameter		
Blank		
Lab #: 10637		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	90

Parameter		
Blank		
Lab #: 10638		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	92

Parameter		
Blank		
Lab #: 10639		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	107

Parameter		
Blank		
Lab #: 10640		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	91

Parameter		
Blank		
Lab #: 10641		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	82

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10642		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	92
Parameter		
Blank		
Lab #: 10643		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	88
Parameter		
Blank		
Lab #: 10644		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	79
Parameter		
Blank		
Lab #: 10645		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	64
Parameter		
Blank		
Lab #: 10646		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	76
Parameter		
Blank		
Lab #: 10647		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	79

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10648		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	83

Parameter		
Blank		
Lab #: 10649		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	82

Parameter		
Blank		
Lab #: 10650		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	82

Parameter		
Blank		
Lab #: 10651		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	76

Parameter		
Blank		
Lab #: 10652		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	86

Parameter		
Blank		
Lab #: 10653		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	81

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1412B
Lab Series : 10622-10696

Date Reported: 02-12-90
Date Received: 01-23-90 1000

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10654		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	84

Parameter		
Blank		
Lab #: 10655		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	76

Parameter		
Blank		
Lab #: 10656		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	78

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1409
Lab Series : 10593-10594

Date Reported: 02-12-90
Date Received: 01-23-90 0900

Matrix : Ground Water

Sample ID :	Waste Water A	Field Blank
Lab No. :	10593	10594

PARAMETER/METHOD	RESULTS		D.L.	UNITS
METHOD 601				
Date analyzed	02-08-90	02-08-90		
Dilution factor*	1	1		
HALOGENATED VOLATILES	--	--		
Bromodichloromethane	1.42	5.49	0.5	ug/L
Bromoform	ND	ND	1.0	ug/L
Bromomethane	ND	ND	1.0	ug/L
Carbon tetrachloride	ND	ND	0.5	ug/L
Chlorobenzene	ND	ND	0.5	ug/L
Chloroethane	ND	ND	1.0	ug/L
2-Chloroethylvinyl ether	ND	ND	1.0	ug/L
Chloroform	1.58	7.22	0.5	ug/L
Chloromethane	ND	ND	1.0	ug/L
Dibromochloromethane	2.0	3.5	0.5	ug/L
1,2-Dichlorobenzene	ND	ND	0.5	ug/L
1,3-Dichlorobenzene	ND	ND	0.5	ug/L
1,4-Dichlorobenzene	ND	ND	0.5	ug/L
Dichlorodifluoromethane	ND	ND	1.0	ug/L
1,1-Dichloroethane	ND	ND	0.5	ug/L
1,2-Dichloroethane	ND	ND	0.5	ug/L
1,1-Dichloroethene	ND	ND	0.5	ug/L
trans-1,2-Dichloroethene	ND	ND	0.5	ug/L
1,2-Dichloropropane	ND	ND	0.5	ug/L
cis-1,3-Dichloropropene	3.4	6.1	0.5	ug/L
trans-1,3-Dichloropropene	ND	ND	0.5	ug/L
Methylene chloride	ND	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	ND	0.5	ug/L
Tetrachloroethene	ND	ND	0.5	ug/L
1,1,1-Trichloroethane	ND	ND	0.5	ug/L
1,1,2-Trichloroethane	1.0	1.5	0.5	ug/L
Trichloroethene	ND	ND	0.5	ug/L
Trichlorofluoromethane	ND	ND	1.0	ug/L
Vinyl chloride	ND	ND	1.0	ug/L
Freon 113	ND	ND	5.0	ug/L
METHOD 8020				
Benzene	ND	ND	0.5	ug/L
Ethylbenzene	0.60	ND	0.5	ug/L
Toluene	0.60	ND	0.5	ug/L
Xylenes, total	20.3	ND	0.5	ug/L

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

Date Reported: 02-12-90
Date Received: 01-23-90 0900

NET Job No.: 1409
Lab Series : 10593-10594

Matrix : Ground Water

QUALITY CONTROL DATA - 601/602

Job No.: 1409
Lab No.: 10546

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/L	ND	112	108	110	4
Trichloroethene	ug/L	ND	98	91	94	7
Chlorobenzene	ug/L	ND	90	85	88	6
Benzene	ug/L	ND	97	92	95	6
Toluene	ug/L	ND	75	73	74	3

COMMENT: Blank Results were ND on all other analytes tested.

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf/V

NET Job No.: 1409
Lab Series : 10593-10594

Date Reported: 02-12-90
Date Received: 01-23-90 0900

Matrix : Ground Water

QUALITY CONTROL DATA

Method - 8010/8020

Parameter		
Blank		
Lab #: 10593		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	107

Parameter		
Blank		
Lab #: 10594		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	110

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf./V

NET Job No.: 1522
Lab Series : 10622-10696

Date Reported: 02-13-90
Date Received: 01-23-90

Matrix : Soil

Sample ID :	B10 @ 5	B10 @ 45	B12 @ 45		
Lab No. :	11092	11093	11094		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8020					
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	02-09-90	02-09-90	02-09-90	--	--
Dilution Factor	1	1	1	--	--
Benzene	ND	ND	ND	10	ug/Kg
Ethylbenzene	ND	ND	ND	10	ug/Kg
Toluene	51	66	72	10	ug/Kg
Xylenes, total	ND	ND	ND	20	ug/Kg

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: 9695-214.14 Conf./V

Date Reported: 02-13-90
Date Received: 01-23-90

NET Job No.: 1522
Lab Series : 10622-10696

Matrix : Soil

QUALITY CONTROL DATA - 8010

Job No.: 1522
Lab.No.: 10633

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	113	128	120	13
Trichloroethene	ug/Kg	ND	97	108	102	11
Chlorobenzene	ug/Kg	ND	87	97	92	11

COMMENT: Blank Results were ND on all other analytes tested.

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540A
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

Sample ID :	B-2 @ 15	B-4 @ 15	B-4 @ 25
Lab No. :	11183	11184	11185

PARAMETER/METHOD		RESULTS		D.L.	UNITS
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-25-90	01-25-90	01-25-90	--	--
Date Analyzed	02-15-90	02-15-90	02-15-90	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540A
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

Sample ID :	B-4 @ 35	B-5 @ 15	B-6 @ 15		
Lab No. :	11186	11187	11188		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-25-90	01-25-90	01-25-90	--	--
Date Analyzed	02-15-90	02-16-90	02-16-90	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	27	ND	25	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 02-21-90
Date Received: 01-23-90

NET Job No.: 1540A
Lab Series : 10622-10696

Matrix : Soil

Sample ID :	B-8 @ 20	B-9 @ 15	B-15 @ 15
Lab No. :	11189	11190	11191

PARAMETER/METHOD		RESULTS		D.L.	UNITS
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-25-90	01-25-90	01-25-90	--	--
Date Analyzed	02-16-90	02-16-90	02-16-90	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	10	49	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540A
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

Sample ID :	B-15 @ 25	B-15 @ 35
Lab No. :	11192	11193

PARAMETER/METHOD		RESULTS	D.L.	UNITS
METHOD 8010				
HALOGENATED VOLATILES	--	--		
Date Extracted	01-25-90	01-25-90	--	--
Date Analyzed	02-16-90	02-16-90		
Bromodichloromethane	ND	ND	10	ug/Kg
Bromoform	ND	ND	50	ug/Kg
Bromomethane	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	10	ug/Kg
Chloroethane	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	50	ug/Kg
Chloroform	ND	ND	10	ug/Kg
Chloromethane	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	10	ug/Kg
Tetrachloroethene	20	176	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	50	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540A
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Units - ug/kg

Parameter		
Blank		
Lab #: 11183		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	89

Parameter		
Blank		
Lab #: 11184		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	83

Parameter		
Blank		
Lab #: 11185		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	103

Parameter		
Blank		
Lab #: 11186		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	79

Parameter		
Blank		
Lab #: 11187		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	97

Parameter		
Blank		
Lab #: 11188		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	98

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540A
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Units - ug/kg

Parameter		
Blank		
Lab #: 11189		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	86

Parameter		
Blank		
Lab #: 11190		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	98

Parameter		
Blank		
Lab #: 11191		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	90

Parameter		
Blank		
Lab #: 11192		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	93

Parameter		
Blank		
Lab #: 11193		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	80

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540B
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

Sample ID :	B-3 @ 15	B-3 @ 35	B-3 @ 46
Lab No. :	11194	11195	11196

PARAMETER/METHOD		RESULTS		D.L.	UNITS
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-25-90	01-25-90	01-25-90	--	--
Date Analyzed	02-16-90	02-16-90	02-16-90	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	19	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	107	54	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	292	91	29	10	ug/Kg
1,1,1,Trichloroethane	81	40	14	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	83	19	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	220	1600	190	10.0	ug/Kg

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 02-21-90
Date Received: 01-23-90

NET Job No.: 1540B
Lab Series : 10622-10696

Matrix : Soil

Sample ID :	B-7 @ 25	B-11 @ 25
Lab No. :	11197	11198

PARAMETER/METHOD		RESULTS	D.L.	UNITS
METHOD 8010				
HALOGENATED VOLATILES	--	--		
Date Extracted	01-25-90	01-25-90	--	--
Date Analyzed	02-16-90	02-16-90	--	--
Bromodichloromethane	ND	ND	10	ug/Kg
Bromoform	ND	ND	50	ug/Kg
Bromomethane	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	10	ug/Kg
Chloroethane	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	50	ug/Kg
Chloroform	72	ND	10	ug/Kg
Chloromethane	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	10	ug/Kg
Tetrachloroethene	10	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	50	ug/Kg
Freon 113	ND	5300	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 1540B
Lab Series : 10622-10696

Date Reported: 02-21-90
Date Received: 01-23-90

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Units - ug/kg

Parameter		
Blank		
Lab #: 11194		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	81

Parameter		
Blank		
Lab #: 11195		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	85

Parameter		
Blank		
Lab #: 11196		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	82

Parameter		
Blank		
Lab #: 11197		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	83

Parameter		
Blank		
Lab #: 11198		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	79

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 02-21-90
Date Received: 01-23-90

NET Log No.: 1540C
Lab Series : 10622-10696

Matrix : Soil

Sample ID : B-10 @ 25
Lab No. : 11199

PARAMETER/METHOD	RESULTS	D.L.	UNITS
METHOD 8010			
HALOGENATED VOLATILES	--		
Date Extracted	01-25-90	--	--
Date Analyzed	02-16-90	--	--
Bromodichloromethane	ND	10	ug/Kg
Bromoform	ND	50	ug/Kg
Bromomethane	ND	50	ug/Kg
Carbon tetrachloride	ND	10	ug/Kg
Chlorobenzene	ND	10	ug/Kg
Chloroethane	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	50	ug/Kg
Chloroform	ND	10	ug/Kg
Chloromethane	ND	50	ug/Kg
Dibromochloromethane	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	10	ug/Kg
Dichlorodifluoromethane	ND	50	ug/Kg
1,1-Dichloroethane	ND	10	ug/Kg
1,2-Dichloroethane	ND	10	ug/Kg
1,1-Dichloroethene	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	10	ug/Kg
1,2-Dichloropropane	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	10	ug/Kg
Methylene chloride	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	10	ug/Kg
Tetrachloroethene	19	10	ug/Kg
1,1,1,Trichloroethane	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	10	ug/Kg
Trichloroethene	ND	10	ug/Kg
Trichlorofluoromethane	ND	50	ug/Kg
Vinyl chloride	ND	50	ug/Kg
METHOD 8020			
Benzene	ND	10	ug/Kg
Ethylbenzene	ND	10	ug/Kg
Toluene	130	10	ug/Kg
Xylenes, total	ND	20	ug/Kg

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 02-21-90
NET Log No.: 1540C
Date Received: 01-23-90
Lab Series : 10622-10696

QUALITY CONTROL DATA - 8010/8020

Job No.: 1540A,1540B & 1540C
Lab No.: 11023

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	99	86	92	14
Trichloroethene	ug/Kg	ND	109	88	98	21
Chlorobenzene	ug/Kg	ND	89	85	87	4
Benzene	ug/Kg	ND	102	92	97	11
Toluene	ug/Kg	ND	101	92	96	9

COMMENT: Blank Results were ND on all other analytes tested.

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 02-21-90
Date Received: 01-23-90

NET Log No.: 1540C
Lab Series : 10622-10696

QUALITY CONTROL DATA

Method - 8010/8020

Units - ug/kg

Parameter		
Blank		
Lab #: 11199		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	76.5

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 09695,214.14

NET Job No.: 1603A
Lab Series : 10622-10696

Date Reported: 03-02-90
Date Received: 01-23-90

Matrix : Soil

Sample ID :	B-11 @15	B-11 @35	B-7 @ 35		
Lab No. :	10682	10684	10677		
PARAMETER/METHOD		**RESULTS**		**D.L.**	**UNITS**
METHOD 8010					
HALOGENATED VOLATILES	--	--	--		
Date Extracted	01-29-90	01-29-90	01-29-90	--	--
Date Analyzed	03-01-90	03-01-90	03-01-90	--	--
Dilution Factor	1	1	1	--	--
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	53	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	100	ug/Kg

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 09695,214.14

NET Job No.: 1603A
Lab Series : 10622-10696

Date Reported: 03-02-90
Date Received: 01-23-90

Matrix : Soil

QUALITY CONTROL DATA

Method - 8010/8020

Units - ug/kg

Parameter		
Blank		
Lab #: 10682		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	85

Parameter		
Blank		
Lab #: 10684		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	80

Parameter		
Blank		
Lab #: 10677		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	79

Parameter		
Blank		
Lab #: 10674		
% Recovery		
Relative % Difference		
Surrogate - % Recovery	2-Chlorotoluene	93

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 09695,214.14

Date Reported: 03-02-90
Date Received: 01-23-90

NET Log No.: 1603B
Lab Series : 10622-10696

Matrix : Soil

Sample ID : B-15 @ 25
Lab No. : 10695

PARAMETER/METHOD	RESULTS	D.L.	UNITS
Freon 113	500	100	ug/Kg

ND - Not Detected at the Detection Limit

RMASp2

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 09695,214.14

NET Log No.: 1603C
Lab Series : 10622-10696

Date Reported: 03-02-90
Date Received: 01-23-90

Matrix : Soil

Sample ID : B-6 @ 35
Lab No. : 10674

PARAMETER/METHOD	RESULTS	D.L.	UNITS
METHOD 8010			
HALOGENATED VOLATILES	--		
Date Extracted	01-29-90	--	--
Date Analyzed	03-01-90	--	--
Dilution Factor	1	--	--
Bromodichloromethane	ND	10	ug/Kg
Bromoform	ND	50	ug/Kg
Bromomethane	ND	50	ug/Kg
Carbon tetrachloride	ND	10	ug/Kg
Chlorobenzene	ND	10	ug/Kg
Chloroethane	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	50	ug/Kg
Chloroform	ND	10	ug/Kg
Chloromethane	ND	50	ug/Kg
Dibromochloromethane	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	10	ug/Kg
Dichlorodifluoromethane	ND	50	ug/Kg
1,1-Dichloroethane	ND	10	ug/Kg
1,2-Dichloroethane	ND	10	ug/Kg
1,1-Dichloroethene	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	10	ug/Kg
1,2-Dichloropropane	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	10	ug/Kg
Methylene chloride	ND	10	ug/Kg
1,1,2,2-Tetrachloroethane	ND	10	ug/Kg
Tetrachloroethene	ND	10	ug/Kg
1,1,1,Trichloroethane	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	10	ug/Kg
Trichloroethene	ND	10	ug/Kg
Trichlorofluoromethane	ND	50	ug/Kg
Vinyl chloride	ND	50	ug/Kg

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 09695,214.14

Date Reported: 03-02-90
NET Log No.: 1603C
Date Received: 01-23-90
Lab Series : 10622-10696

QUALITY CONTROL DATA - 601

Job No.:1603A,1603B & 1603C
Lab No.:11365

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	69	63	66	9
Trichloroethene	ug/Kg	ND	82	73	78	12
Chlorobenzene	ug/Kg	ND	89	70	80	24

COMMENT: Blank Results were ND on all other analytes tested.

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695,214.14

Name/Location: Conf. / V.

Project Manager: EAN

Recorder: Kevin Snyder (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr Wk Seq	DATE: Yr Mo Dy Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1				900121	B-1 @ 5'	X	X					
48			X		1				900121	B-1 @ 15'							
48			X		1				900121	B-1 @ 25'							
48			X		1				900121	B-1 @ 35'							
48			X		1				900121	B-1 @ 45'	X						
48			X		1				900120	B-2 @ 5'	X	X					
48			X		1				900120	B-2 @ 15'							
48			X		1				900120	B-2 @ 25'							
48			X		1				900120	B-2 @ 35'							
48			X		1				900120	B-2 @ 45'	X	X					

LAB NUMBER: Yr Wk Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
				Do Methanol
				Extract on
				All Samples
				And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin C. Snyder		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature)	DATE/TIME 1-23-90

METHOD OF SHIPMENT Fed. Ex. in Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

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Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695, 214.14

Name/Location: Conf./V.

Project Manager: EAN

Recorder: Kevin Snyder (Signature Required)

	MATRIX: Soil	#CONTAINERS & PRESERV.: Unpres.	H2SO4	HNO3	SAMPLE NUMBER OR LAB NUMBER: Yr Wk Seq	DATE: Yr Mo Dy Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48	X	1				900120	B-3 @ 5'	X	X					
48	X	1				900120	B-3 @ 15'							
48	X	1				900120	B-3 @ 25'	X	X					
48	X	1				900120	B-3 @ 35'							
48	X	1				900120	B-3 @ 50'	X	X					
48	X	1				900120	B-5 @ 5'	X						
48	X	1				900120	B-5 @ 15'							
48	X	1				900120	B-5 @ 25'							
48	X	1				900120	B-5 @ 35'							
48	X	1				900120	B-5 @ 48'	X						
48	X	1				900120	B-3 @ 46'							

LAB NUMBER: Yr Wk Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
				Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin Snyder		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) Jacinda	DATE/TIME 1-23-90

METHOD OF SHIPMENT Fed Ex. in Cooler w/Blue Ice

Laboratory Copy White | Project Office Copy Yellow | Field or Office Copy Pink

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Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695,214,14

Name/Location: Conf./V.

Project Manager: EAN

Recorder: Kevin Snyder (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	01	19		B-4 @ 5	X	X					
48			X		1						90	01	19		B-4 @ 15							
48			X		1						90	01	19		B-4 @ 25							
48			X		1						90	01	19		B-4 @ 35							
48			X		1						90	01	19		B-4 @ 45	X	X					
48			X		1						90	01	19		B-6 @ 5	X						
48			X		1						90	01	19		B-6 @ 15							
48			X		1						90	01	19		B-6 @ 25							
48			X		1						90	01	19		B-6 @ 35							
48			X		1						90	01	19		B-6 @ 45	X						

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Do
						Methanol Extract
						on
						All Samples
						+
						Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin Snyder		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature)	DATE/TIME
	Lacanda	1-23-90

METHOD OF SHIPMENT: Fed. Ex in Cooler w/ Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

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Harding Lawson Associates
2800 N. 44th Street, Suite 450
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602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: SJB

Job Number: 9695,214.14
Name/Location: Conf/V.
Project Manager: EAN

Recorder: [signature] (Signature Required)

Sample Number	Matrix: Water	Matrix: Sediment	Matrix: Soil	Matrix: Oil	# Containers & Preserv.: Unpres	H_2SO_4	HNO_3	Sample Number or Lab Number: Yr	Wk	Seq	Date: Yr	Mo	Dy	Time	Station Description/Notes	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	01	20		B-7 @ 5'	X						
48			X		1						90	01	20		B-7 @ 15							
48			X		1						90	01	20		B-7 @ 25							
48			X		1						90	01	20		B-7 @ 35							
48			X		1						90	01	21		B-7 @ 45							
48			X		1						90	01	21		B-7 @ 50	X						
48			X		1						90	01	20		B-8 @ 5	X						
48			X		1						90	01	20		B-8 @ 20							
48			X		1						90	01	20		B-8 @ 25							
48			X		1						90	01	20		B-8 @ 35							

Lab Number: Yr	Wk	Seq	Depth in Feet	COL MTD CD	QA Code	Miscellaneous
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Received by: (Signature)	Date/Time
[signature]		

Dispatched by: (Signature)	Date/Time	Received for Lab by: (Signature)	Date/Time
		[signature]	1-23-90

Method of Shipment: Fed. Ex in Cooler w/ Blue Ice

Laboratory Copy White — Project Office Copy Yellow — Field or Office Copy Pink

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Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: SJB

Job Number: 9695,214.14

Name/Location: Conf /V.

Project Manager: EAN

Recorder: [signature] (Signature Required)

Source Code	Matrix: Water	Matrix: Sediment	Matrix: Soil	Matrix: Oil	#Containers & Preserv.: Unpres.	H_2SO_4	HNO_3	Sample Number or Lab Number: Yr	Wk	Seq	Date: Yr	Mo	Dy	Time	Station Description/ Notes	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Plltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						9	0	0	1	B-8 @ 45	X						
48			X		1						9	0	0	1	20	B-11 @ 5	X						
48			X		1						9	0	0	1	20	B-11 @ 15							
48			X		1						9	0	0	1	20	B-11 @ 25							
48			X		1						9	0	0	1	20	B-11 @ 35							
48			X		1						9	0	0	1	20	B-11 @ 45	X						
48			X		1						9	0	0	1	20	B-13 @ 5	X	X					
48			X		1						9	0	0	1	20	B-13 @ 15	X	X					

Lab Number: Yr	Wk	Seq	Depth in Feet	Col Mtd Cd	QA Code	Miscellaneous

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 1-23-90
METHOD OF SHIPMENT		

Laboratory Copy White — Project Office Copy Yellow — Field or Office Copy Pink

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Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695,214.14

Name/Location: Conf/V

Project Manager: EAN

Recorder: Kevin Snyder (Signature Required)

Sample Number	Matrix: Water	Matrix: Wastewater	Matrix: Soil	Matrix: Oil	# Containers & Preserv.: Unpres.	H_2SO_4	HNO_3	Sample Number or Lab Number: Yr	Wk	Seq	Date: Yr	Mo	Dy	Time	Station Description/ Notes	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						9	0	1	20	B-9 @ 5'	X						
48			X		1						9	0	1	20	B-9 @ 15'							
48			X		1						9	0	1	20	B-9 @ 25'							
48			X		1						9	0	1	20	B-9 @ 35'							
48			X		1						9	0	1	20	B-9 @ 45'	X						
48			X		1						9	0	1	21	B-10 @ 5'	X						
48			X		1						9	0	1	21	B-10 @ 15							
48			X		1						9	0	1	21	B-10 @ 25							
48			X		1						9	0	1	21	B-10 @ 35							
48			X		1						9	0	1	21	B-10 @ 45	X						

Lab Number: Yr	Wk	Seq	Depth in Feet	Col Mtd Cd	QA Code	Miscellaneous
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Received by: (Signature)	Date/Time
Kevin Snyder		

Dispatched by: (Signature)	Date/Time	Received for Lab by: (Signature)	Date/Time
		Lacendo	1-23-90

Method of Shipment: Fed. Ex in Cooler w/Blue Ice

Laboratory Copy White | Project Office Copy Yellow | Field or Office Copy Pink

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2800 N. 44th Street, Suite 450
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602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: SJB & KGS

Job Number: 9695 214.14

Name/Location: Conf/V.

Project Manager: EAN

Recorder: Kevin Snyder (Signature Required)

Sample Number	Matrix: Water	Matrix: Sediment	Matrix: Soil	Matrix: Oil	#Containers & Preserv.: Unpres.	H_2SO_4	HNO_3	Sample Number or Lab Number: Yr	Wk	Seq	Date: Yr	Mo	Dy	Time	Station Description/Notes	EPA 601/8010+ Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	01	20		B-12 @ 5	X						
48			X		1						90	01	20		B-12 @ 15	X						
48			X		1						90	01	20		B-12 @ 25	X	X					
48			X		1						90	01	20		B-12 @ 35	X	X					
48			X		1						90	01	20		B-12 @ 45	X						
48			X		1						90	01	20		B-12 @ 50	X						
~~48~~			~~X~~		~~1~~						~~90~~	~~01~~			~~B-13 @ 5~~	~~X~~						
~~48~~			~~X~~		~~1~~						~~90~~	~~01~~			~~B-13 @ 15~~	~~X~~	~~X~~					

Lab Number: Yr	Wk	Seq	Depth in Feet	Col Mtd Cd	QA Code	Miscellaneous
						~~Do M~~

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) Lacenda	DATE/TIME 1-23-90
METHOD OF SHIPMENT		

Laboratory Copy White — Project Office Copy Yellow — Field or Office Copy Pink

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Job Number: 9695,214.14
Name/Location: Conf/U.
Project Manager: EAN

Samplers: KGS

Recorder: [signature] (Signature Required)

Lab No.	Matrix: Water	Matrix: Sediment	Matrix: Soil	Matrix: Oil	#Containers & Preserv.: Unpres.	H₂SO₄	HNO₃	Sample Number or Lab Number: Yr	Wk	Seq	Date: Yr	Mo	Dy	Time	Station Description/Notes	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	01	20		B-14 @ 5'	X	X					
48			X		1						90	01	20		B-14 @ 15'							
48			X		1						90	01	20		B-14 @ 25'							
48			X		1						90	01	20		B-14 @ 35'							
48			X		1						90	01	20		B-14 @ 45'	X	X					
48			X		1						90	01	21		B-15 @ 5'	X						
48			X		1						90	01	21		B-15 @ 15							
48			X		1						90	01	21		B-15 @ 25							
48			X		1						90	01	21		B-15 @ 35							
48			X		1						90	01	21		B-15 @ 45	X						

Lab Number: Yr	Wk	Seq	Depth in Feet	Col Mtd CD	QA Code	Miscellaneous
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
[signature]		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 1-23-90

METHOD OF SHIPMENT: Fed. Ex. in Cooler w/Blue Ice

Laboratory Copy White | Project Office Copy Yellow | Field or Office Copy Pink

6533

Harding Lawson Associates
2600 N. Central Avenue, Suite 800
Phoenix, Arizona 85004
602/263-1942
Telecopy: 602/274-7871

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695,214.14

Name/Location: Conf/V

Project Manager: EAN

Recorder: Kevin Snyder (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon (TF)	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
10	X				6						90	01	22	1140	Waste Water A	X	X					
10	X				2						90	01	22	1139	Field Blank	X	X					

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin Snyder		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature)	DATE/TIME 1-23-90

METHOD OF SHIPMENT Fed. Ex in Cooler w/Blue Ice

Laboratory Copy White — Project Office Copy Yellow — Field or Office Copy Pink

6533

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017A
Lab Series : 13682-13776

Date Reported: 05-25-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	AB-201 @ 5.5	AB-201 @26.5	AB-201 @42.5	AB-202 @ 5.5		
Lab No. :	13682	13683	13684	13685		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-22-90	5-22-90	5-22-90	5-22-90		
Date Analyzed	5-22-90	5-22-90	5-22-90	5-22-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	11	10	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	81	95	97	95		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017A
Lab Series : 13682-13776

Date Reported: 05-25-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	AB-202 @47.5	AB-203 @ 5.5	AB-203 @ 33	AB-203 @ 50		
Lab No. :	13686	13687	13688	13689		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-22-90	5-22-90	5-22-90	5-22-90		
Date Analyzed	5-22-90	5-22-90	5-22-90	5-23-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	165	32	811	1500	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	14	28	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	91	84	89	92		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017A
Lab Series : 13682-13776

Date Reported: 05-25-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	AB-203 @ 54	AB-204 @ 5	AB-204 @25.2	AB-204 @ 46		
Lab No. :	13690	13691	13692	13693		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-22-90	5-22-90	5-22-90	5-22-90		
Date Analyzed	5-23-90	5-23-90	5-23-90	5-23-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	18	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	421	44	ND	10	ug/Kg
1,1,1-Trichloroethane	ND	81	11	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	32	17	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	90	97	85	78		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017A
Lab Series : 13682-13776

Date Reported: 05-25-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	AB-204 @ 51	AB-205 @ 5	AB-205 @10.5	AB-206 @ 5		
Lab No. :	13694	13695	13696	13697		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-22-90	5-22-90	5-22-90	5-22-90		
Date Analyzed	5-23-90	5-23-90	5-23-90	5-23-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	ND	21	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	82	89	77	114		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017A
Lab Series : 13682-13776

Date Reported: 05-25-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	AB-206 @11.5	AB-207 @ 5.5	AB-207 @10.5		
Lab No. :	13698	13699	13700		
PARAMETER/METHOD	**RESULTS**			**D.L.**	**UNITS**
METHOD 8010					
Date Extracted	5-22-90	5-22-90	5-22-90		
Date Analyzed	5-23-90	5-23-90	5-23-90		
Detection Limit Multiplier	1	1	1		
HALOGENATED VOLATILES	--	--	--		
Bromodichloromethane	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	10	ug/Kg
Tetrachloroethene	14	ND	33	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--		
2-Chlorotoluene	112	75	79		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-203 @ 5	B-203 @ 46	B-207 @ 25	B-207 @ 45.5		
Lab No. :	13701	13702	13703	13704		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-24-90	5-24-90	5-24-90	5-24-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	18	33	15	17	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	81	78	72	78		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-212 @ 5	B-212 @ 15	B-212 @ 25	B-212 @ 30		
Lab No. :	13705	13706	13707	13708		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-24-90	5-24-90	5-24-90	5-24-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	18	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	30	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	161	663	1770	ND	10	ug/Kg
1,1,1-Trichloroethane	ND	210	26	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	412	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	70	113	77	114		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-212 @ 35	B-212 @ 40	B-212 @ 45	B-201 @ 5		
Lab No. :	13709	13710	13711	13712		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-24-90	5-24-90	5-24-90	5-24-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	142	27	ND	ND	10	ug/Kg
1,1,1-Trichloroethane	15	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	118	102	107	98		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-201 @ 48.5	B-202 @ 5	B-202 @ 45	B-205 @ 5		
Lab No. :	13713	13714	13715	13716		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-24-90	5-24-90	5-24-90	5-24-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	ND	11	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	86	70	90	87		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-205 @ 25	B-205 @ 50	B-206 @ 5	B-206 @ 25		
Lab No. :	13717	13718	13719	13720		
PARAMETER/METHOD		**RESULTS**			**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-24-90	5-24-90	5-25-90	5-25-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	23	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	285	ND	25	66	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	1340	88	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	94	91	82	91		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-206 @ 50	B-213 @ 5	B-213 @ 15	B-213 @ 25
Lab No. :	13721	13722	13723	13724

PARAMETER/METHOD	RESULTS				D.L.	UNITS
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-25-90	5-25-90	5-25-90	5-25-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	18	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	3050	ND	4210	146	10	ug/Kg
1,1,1-Trichloroethane	13	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	13	ND	18	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	1080	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	88	85	86	78		%Rec

ND - Not Detected at the Detection Limit

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2017B
Lab Series : 13682-13776

Date Reported: 05-30-90
Date Received: 05-22-90 0930

Matrix : Soil

Sample ID :	B-213 @ 35	B-204 @ 5	B-204 @ 35	B-204 @ 48		
Lab No. :	13725	13726	13727	13728		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	5-23-90	5-23-90	5-23-90	5-23-90		
Date Analyzed	5-25-90	5-25-90	5-25-90	5-25-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	17	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	ND	12	4250	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	19	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	320	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	86	96	96	99		%Rec

ND - Not Detected at the Detection Limit

r4p2

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 05-30-90
Date Received: 05-22-90 0930

NET Job No.: 2017B
Lab Series : 13682-13776

Matrix : Soil

QUALITY CONTROL DATA - 8010

Job No.:2017B
Lab No.:13780

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	65	86	76	28
Trichloroethene	ug/Kg	ND	69	65	67	6
Chlorobenzene	ug/Kg	ND	71	76	74	7

COMMENT: Blank Results were ND on all other analytes tested.

NET Pacific, Inc.

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

NET Job No.: 2031
Lab Series : 13875-13876

Date Reported: 06-05-90
Date Received: 05-24-90 0930

Matrix : Ground Water

Sample ID :	DECON-1	DECON-2		
Lab No. :	13875	13876		
PARAMETER/METHOD	**RESULTS**		**D.L.**	**UNITS**
METHOD 601				
Date Analyzed	05-31-90	05-26-90		
Detection Limit Multiplier	1	1		
HALOGENATED VOLATILES	--	--		
Bromodichloromethane	ND	ND	0.5	ug/L
Bromoform	ND	ND	1.0	ug/L
Bromomethane	ND	ND	1.0	ug/L
Carbon tetrachloride	ND	ND	0.5	ug/L
Chlorobenzene	ND	ND	0.5	ug/L
Chloroethane	ND	ND	1.0	ug/L
2-Chloroethylvinyl ether	ND	ND	1.0	ug/L
Chloroform	5.9	ND	0.5	ug/L
Chloromethane	ND	ND	1.0	ug/L
Dibromochloromethane	ND	ND	0.5	ug/L
1,2-Dichlorobenzene	ND	ND	0.5	ug/L
1,3-Dichlorobenzene	ND	ND	0.5	ug/L
1,4-Dichlorobenzene	ND	ND	0.5	ug/L
Dichlorodifluoromethane	ND	ND	1.0	ug/L
1,1-Dichloroethane	ND	ND	0.5	ug/L
1,2-Dichloroethane	ND	ND	0.5	ug/L
1,1-Dichloroethene	ND	ND	0.5	ug/L
trans-1,2-Dichloroethene	ND	ND	0.5	ug/L
1,2-Dichloropropane	ND	ND	0.5	ug/L
cis-1,3-Dichloropropene	ND	ND	0.5	ug/L
trans-1,3-Dichloropropene	ND	ND	0.5	ug/L
Methylene chloride	ND	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	ND	0.5	ug/L
Tetrachloroethene	5.4	ND	0.5	ug/L
1,1,1-Trichloroethane	ND	ND	0.5	ug/L
1,1,2-Trichloroethane	ND	ND	0.5	ug/L
Trichloroethene	ND	ND	0.5	ug/L
Trichlorofluoromethane	ND	ND	1.0	ug/L
Vinyl chloride	ND	ND	1.0	ug/L
Surrogate Spike	--	--		
2-Chlorotoluene	85	83		%Rec
Freon 113	16	ND	1.0	ug/L

ND - Not Detected at the Detection Limit

r2p2

Client Name: Harding Lawson Associates
Client Ref.: 9695,214.14 CONF/V

Date Reported: 06-05-90
Date Received: 05-24-90 0930

NET Job No.: 2031
Lab Series : 13875-13876

Matrix : Ground Water

QUALITY CONTROL DATA - 601

Job No.:2031
Lab No.:13780

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	65	86	76	28
Trichloroethene	ug/Kg	ND	69	65	67	6
Chlorobenzene	ug/Kg	ND	71	76	74	7

COMMENT: Blank Results were ND on all other analytes tested.

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13682-13776

Matrix : Soil

Sample ID :	B-202 @ 25	B-203 @ 40	B-203 @ 49	B-204 @ 25		
Lab No. :	14161	14162	14163	14164		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	05-25-90	05-25-90	05-25-90	05-25-90		
Date Analyzed	06-04-90	06-04-90	06-04-90	06-05-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	ND	10	ND	60	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	17	21	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	94	116	650	1200	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	110	96	102	98		%Rec

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13682-13776

Matrix : Soil

Sample ID :	B-204 @ 45	B-204 @ 53	B-205 @ 45	B-206 @ 15		
Lab No. :	14165	14166	14167	14168		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	05-25-90	05-25-90	05-25-90	05-25-90		
Date Analyzed	06-05-90	06-05-90	06-05-90	06-05-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	16	ND	100	16	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	50	550	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	116	123	120	119		%Rec

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13682-13776

Matrix : Soil

Sample ID :	B-206 @ 45	B-207 @ 5	AB-201 @ 47	AB-202 @ 25.5
Lab No. :	14169	14170	14171	14172

PARAMETER/METHOD	RESULTS				D.L.	UNITS
METHOD 8010						
Date Extracted	05-25-90	05-25-90	05-25-90	05-25-90		
Date Analyzed	06-05-90	06-05-90	06-05-90	06-05-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	82	16	ND	32	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	116	110	103	107		%Rec

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13682-13776

Matrix : Soil

Sample ID :	AB-202 @ 37	AB-203 @27.5	AB-203 @ 44	AB-204 @11.5		
Lab No. :	14173	14174	14175	14176		
PARAMETER/METHOD	**RESULTS**				**D.L.**	**UNITS**
METHOD 8010						
Date Extracted	05-25-90	05-25-90	05-25-90	05-25-90		
Date Analyzed	06-08-90	06-08-90	06-08-90	06-08-90		
Detection Limit Multiplier	1	1	1	1		
HALOGENATED VOLATILES	--	--	--	--		
Bromodichloromethane	ND	ND	ND	ND	10	ug/Kg
Bromoform	ND	ND	ND	ND	50	ug/Kg
Bromomethane	ND	ND	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	ND	ND	10	ug/Kg
Chloroethane	ND	ND	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	ND	ND	50	ug/Kg
Chloroform	ND	ND	ND	ND	10	ug/Kg
Chloromethane	ND	ND	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10	ug/Kg
Tetrachloroethene	26	251	56	150	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	25	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	ND	ND	50	ug/Kg
Freon 113	ND	ND	ND	ND	50.0	ug/Kg
Surrogate Spike	--	--	--	--		
2-Chlorotoluene	92	102	99	104		%Rec

ND - Not Detected at the Detection Limit

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13682-13776

Matrix : Soil

Sample ID : AB-204 @40.5

Lab No. : 14177

PARAMETER/METHOD	RESULTS	D.L.	UNITS
METHOD 8010			
Date Extracted	05-25-90		
Date Analyzed	06-08-90		
Detection Limit Multiplier	1		
HALOGENATED VOLATILES	--		
Bromodichloromethane	ND	10	ug/Kg
Bromoform	ND	50	ug/Kg
Bromomethane	ND	50	ug/Kg
Carbon tetrachloride	ND	10	ug/Kg
Chlorobenzene	ND	10	ug/Kg
Chloroethane	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	50	ug/Kg
Chloroform	ND	10	ug/Kg
Chloromethane	ND	50	ug/Kg
Dibromochloromethane	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	10	ug/Kg
Dichlorodifluoromethane	ND	50	ug/Kg
1,1-Dichloroethane	ND	10	ug/Kg
1,2-Dichloroethane	ND	10	ug/Kg
1,1-Dichloroethene	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	10	ug/Kg
1,2-Dichloropropane	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	10	ug/Kg
Methylene chloride	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	10	ug/Kg
Tetrachloroethene	16	10	ug/Kg
1,1,1-Trichloroethane	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	10	ug/Kg
Trichloroethene	ND	10	ug/Kg
Trichlorofluoromethane	ND	50	ug/Kg
Vinyl chloride	ND	50	ug/Kg
Freon 113	ND	50.0	ug/Kg
Surrogate Spike	--		
2-Chlorotoluene	115		%Rec

ND - Not Detected at the Detection Limit

r4p2

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13267-13382

Matrix : Soil

Sample ID :	B-201 @ 35	B-201 @ 55		
Lab No. :	14159	14160		
PARAMETER/METHOD	**RESULTS**		**D.L.**	**UNITS**
METHOD 8010				
Date Extracted	05-25-90	05-25-90		
Date Analyzed	06-04-90	06-04-90		
Detection Limit Multiplier	1	1		
HALOGENATED VOLATILES	--	--		
Bromodichloromethane	ND	ND	10	ug/Kg
Bromoform	ND	ND	50	ug/Kg
Bromomethane	ND	ND	50	ug/Kg
Carbon tetrachloride	ND	ND	10	ug/Kg
Chlorobenzene	ND	ND	10	ug/Kg
Chloroethane	ND	ND	50	ug/Kg
2-Chloroethylvinyl ether	ND	ND	50	ug/Kg
Chloroform	12	ND	10	ug/Kg
Chloromethane	ND	ND	50	ug/Kg
Dibromochloromethane	ND	ND	10	ug/Kg
1,2-Dichlorobenzene	ND	ND	10	ug/Kg
1,3-Dichlorobenzene	ND	ND	10	ug/Kg
1,4-Dichlorobenzene	ND	ND	10	ug/Kg
Dichlorodifluoromethane	ND	ND	50	ug/Kg
1,1-Dichloroethane	ND	ND	10	ug/Kg
1,2-Dichloroethane	ND	ND	10	ug/Kg
1,1-Dichloroethene	ND	ND	10	ug/Kg
trans-1,2-Dichloroethene	ND	ND	10	ug/Kg
1,2-Dichloropropane	ND	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	ND	10	ug/Kg
trans-1,3-Dichloropropene	ND	ND	10	ug/Kg
Methylene chloride	ND	ND	50	ug/Kg
1,1,2,2-Tetrachloroethane	ND	ND	10	ug/Kg
Tetrachloroethene	30	ND	10	ug/Kg
1,1,1-Trichloroethane	ND	ND	10	ug/Kg
1,1,2-Trichloroethane	ND	ND	10	ug/Kg
Trichloroethene	ND	ND	10	ug/Kg
Trichlorofluoromethane	ND	ND	50	ug/Kg
Vinyl chloride	ND	ND	50	ug/Kg
Freon 113	71	107	50.0	ug/Kg
Surrogate Spike	--	--		
2-Chlorotoluene	99	111		%Rec

ND - Not Detected at the Detection Limit

r4p2

Client Name: Harding Lawson Associates
Client Ref.: CONF/V 9695,214.14

Date Reported: 06-11-90
Date Received: 05-08-90

NET Job No.: 2075
Lab Series : 13682-13776

Matrix : Soil

QUALITY CONTROL DATA - 601

Job No.: 2075
Lab No.: 14162

Parameter	Units	Blank Data	Matrix Spike 1 Rec. %	Matrix Spike 2 Rec. %	Avg. Rec. %	RPD
1,1-Dichloroethene	ug/Kg	ND	118	129	124	9
Trichloroethene	ug/Kg	ND	97	105	101	8
Chlorobenzene	ug/Kg	ND	118	109	114	8

COMMENT: Blank Results were ND on all other analytes tested.

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER (Yr Wk Seq)	DATE (Yr Mo Dy)	Time	STATION DESCRIPTION/ NOTES	ANALYSIS REQUESTED: EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1				900518		AB-201 @ 5.5	X						
48			X		1				900518		AB-201 @ 11							
48			X		1				900518		AB-201 @ 16							
48			X		1				900518		AB-201 @ 21							
48			X		1				900518		AB-201 @ 26.5	X						
48			X		1				900518		AB-201 @ 32							
48			X		1				900518		AB-201 @ 37							
48			X		1				900518		AB-201 @ 42.5	X						
48			X		1				900518		AB-201 @ 47							
48			X		1				900518		AB-202 @ 5.5	X						

LAB NUMBER (Yr Wk Seq)	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
				Extract Sample From Top OF Tube Labeled With A "T"
				Do Methanol Extract ON All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
[signature]		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 5-22-90 9:30

METHOD OF SHIPMENT Fed. Ex. in Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	05	18		AB-202 @ 12.5							
48			X		1						90	05	18		AB-202 @ 25.5							
48			X		1						90	05	18		AB-202 @ 37							
48			X		1						90	05	18		AB-202 @ 47.5	X						
48			X		1						90	05	18		AB-203 @ 5.5	X						
48			X		1						90	05	18		AB-203 @ 12							
48			X		1						90	05	18		AB-203 @ 17							
48			X		1						90	05	18		AB 203 @ 27.5							
48			X		1						90	05	18		AB 203 @ 33	X						
48			X		1						90	05	18		AB 203 @ 38							

ANALYSIS REQUESTED

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample From Top OF Tube Labeled With A "T"
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
[signature]		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 5-22-90

METHOD OF SHIPMENT Fed. Ex. Ice Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS/JM

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr Wk Seq	DATE: Yr Mo Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1				900518		AB-203@44							
48			X		1				900518		AB-203@50	X						
48			X		1				900518		AB-203@54	X						
48			X		1				900518		AB-204@5	X						
48			X		1				900518		AB-204@11.5							
48			X		1				900518		AB-204@15							
48			X		1				900518		AB-204@25.2	X						
48			X		1				900518		AB-204@35.5							
48			X		1				900518		AB-204@40.5							
48			X		1				900518		AB-204@46	X						

ANALYSIS REQUESTED

LAB NUMBER: Yr Wk Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
				Extract Sample From Top Of Tube Labeled With a "T"
				Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kenneth C. Snyder		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature)	DATE/TIME 5-22-90

METHOD OF SHIPMENT: Fed. Ex in Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS/JM

Job Number: 9695,214,14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KGS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	05	18		AB-204 @ 51	X						
48			X		1						90	05	18		AB-204 @ 52							
48			X		1						90	05	19		AB-205 @ 5	X						
48			X		1						90	05	19		AB-205 @ 10.5	X						
48			X		1						90	05	19		AB-206 @ 5	X						
48			X		1						90	05	19		AB-206 @ 11.5	X						
48			X		1						90	05	19		AB-207 @ 5.5	X						
48			X		1						90	05	19		AB-207 @ 10.5	X						
48			X		1						90	05	19		B-203 @ 5	X						
48			X		1						90	05	19		B-203 @ 10							

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample From Top Of Tube Labeled With a "T"
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin C Snyder		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) Lacenda	DATE/TIME 5/22/90

METHOD OF SHIPMENT Fed. Ex. In Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS/JM

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	ANALYSIS REQUESTED: EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						9	0	5	1 9	B-203 @ 15							
48			X		1						9	0	5	1 9	B-203 @ 25							
48			X		1						9	0	5	1 9	B-203 @ 35							
48			X		1						9	0	5	1 9	B-203 @ 40							
48			X		1						9	0	5	1 9	B-203 @ 46	X						
48			X		1						9	0	5	1 9	B-203 @ 49							
48			X		1						9	0	5	1 9	B-207 @ 5							
48			X		1						9	0	5	1 9	B-207 @ 10							
48			X		1						9	0	5	1 9	B-207 @ 15							
48			X		1						9	0	5	1 9	B-207 @ 25	X						

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample From Top of Tube Labeled With a "T"
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
[signature]		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 5-22-90

METHOD OF SHIPMENT Fed-EX IN Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: KGS / JM

Job Number: 9695,214.14
Name/Location: CONF/V
Project Manager: EAN

Recorder: KCS
(Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	ANALYSIS REQUESTED: EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	05	19		B-207 @ 30							
48			X		1						90	05	19		B-207 @ 35							
48			X		1						90	05	19		B-207 @ 40							
48			X		1						90	05	19		B-207 @ 45.5	X						
48			X		1						90	05	18		B-212 @ 5	X						
48			X		1						90	05	18		B-212 @ 15	X						
48			X		1						90	05	18		B-212 @ 25	X						
48			X		1						90	05	19		B-212 @ 30	X						
48			X		1						90	05	19		B-212 @ 35	X						
48			X		1						90	05	19		B-212 @ 40	X						
48			X		1						90	05	19		B-212 @ 45	X						

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample From Top Of Tube Labeled with a "T"
						Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
[signature]		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 5-22-90

METHOD OF SHIPMENT Fed. Ex. in Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

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Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: DPH/KM

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr Wk Seq	DATE: Yr Mo Dy Time	STATION DESCRIPTION/ NOTES	ANALYSIS REQUESTED: EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1				90 05 18	B-201 @ 5	X						
48			X		1				90 05 19	B-201 @ 15							
48			X		1				90 05 18	B-201 @ 25							
48			X		1				90 05 18	B-201 @ 35							
48			X		1				90 05 18	B-201 @ 48.5	X						
48			X		1				90 05 18	B-201 @ 55							
48			X		1				90 05 18	B-202 @ 5	X						
48			X		1				90 05 18	B-202 @ 15							
48			X		1				90 05 18	B-202 @ 25							
48			X		1				90 05 19	B-202 @ 35							

LAB NUMBER: Yr Wk Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
				Extract Sample From Top Of Tube Labeled with a "T"
				Do Methanol Extract On All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature) [signature]	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 5-22-90

METHOD OF SHIPMENT: Fed. Ex. in Cooler w/ Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

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Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: DPH/KM

Job Number: 9695.214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	ANALYSIS REQUESTED: EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pllnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	05	18		B-202 @ 45	X						
48			X		1						90	05	19		B-205 @ 5	X						
48			X		1						90	05	19		B-205 @ 15							
48			X		1						90	05	19		B-205 @ 25	X						
48			X		1						90	05	19		B-205 @ 35							
48			X		1						90	05	19		B-205 @ 45							
48			X		1						90	05	19		B-205 @ 50	X						
48			X		1						90	05	19		B-206 @ 5	X						
48			X		1						90	05	19		B-206 @ 15							
48			X		1						90	05	19		B-206 @ 25	X						

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample
						From Top Of
						Tube Labeled
						With a "T"
						Do Methanol
						Extract On All
						Samples And
						Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
[signature]		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) [signature]	DATE/TIME 5-22-90

METHOD OF SHIPMENT Fed. Ex. in Cooler w/Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: DPH/KM

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	05	18		B-204 @ 5	X						
48			X		1						90	05	18		B-204 @ 18							
48			X		1						90	05	18		B-204 @ 25							
48			X		1						90	05	18		B-204 @ 35	X						
48			X		1						90	05	18		B-204 @ 45							
48			X		1						90	05	18		B-204 @ 48	X						
48			X		1						90	05	18		B-204 @ 53							

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample From Top of Tube Labeled With A "T"
						Do Methanol Extract on All Samples And Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin C. Dyke		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) Amanda	DATE/TIME 5-22-90 9:30

METHOD OF SHIPMENT: Fed. Ex. in Cooler w/ Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Harding Lawson Associates
2800 N. 44th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CUSTODY FORM

Lab: NET

Samplers: DPH/KM

Job Number: 9695,214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS (Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
48			X		1						90	05	19		B-206 @ 35							
48			X		1						90	05	19		B-206 @ 45							
48			X		1						90	05	19		B-206 @ 50	X						
48			X		1						90	05	18		B-213 @ 5	X						
48			X		1						90	05	18		B-213 @ 15	X						
48			X		1						90	05	19		B-213 @ 25	X						
48			X		1						90	05	19		B-213 @ 35	X						

ANALYSIS REQUESTED

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS
						Extract Sample From Top of Tube Labeled With a "T"
						Do Methanol Extract on All Samples and Hold

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
Kevin Singh		
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature)	DATE/TIME 5-22-90

METHOD OF SHIPMENT Fed. Ex. in Cooler w/ Blue Ice

Laboratory Copy Project Office Copy Field or Office Copy

6533

Har[illegible] Lawson Associates
2800 [illegible] 4th Street, Suite 450
Phoenix, Arizona 85008
602/224-0844
Telecopy: 602/224-5133

CHAIN OF CU[illegible]ODY FORM

Lab: NET

Samplers: KGS

Job Number: 9695.214.14

Name/Location: CONF/V

Project Manager: EAN

Recorder: KCS
(Signature Required)

SOURCE CODE	MATRIX: Water	Sediment	Soil	Oil	#CONTAINERS & PRESERV.: Unpres.	H_2SO_4	HNO_3	SAMPLE NUMBER OR LAB NUMBER: Yr	Wk	Seq	DATE: Yr	Mo	Dy	Time	STATION DESCRIPTION/ NOTES	EPA 601/8010 + Freon	EPA 602/8020	EPA 624/8240	EPA 625/8270	Priority Pltnt. Metals	Benzene/Toluene/Xylene	Total Petrol. Hydrocarb.
10	X				2						900519				Decon - 1	X						
10	X				2						900519				Decon - 2	X						

LAB NUMBER: Yr	Wk	Seq	DEPTH IN FEET	COL MTD CD	QA CODE	MISCELLANEOUS

CHAIN OF CUSTODY RECORD

RELINQUISHED BY: (Signature) Kevin C Sylk	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) DATE/TIME	RECEIVED FOR LAB BY: (Signature) Jacuda	DATE/TIME 5-24-90

METHOD OF SHIPMENT Fed. Ex. in Cooler w/Blue Ice

Laboratory Copy White | Project Office Copy Yellow | Field or Office Copy Pink

6533