8. Contact Person for Investigation

Name JOE COMSTOCK Title CONSTRUCTION ENG.-UNOCAL

Phone (916) 446-4981

9. Total No. of Tanks at facility 3

10. Have permit applications for all tanks been submitted to this office? Yes [✓] No [ ]

11. State Registered Hazardous Waste Transporters/Facilities

a) Product/Waste Tranporter

Name H & H SHIPPING EPA I.D. No. CAD004771168

Address 220 CHINA BASIN RD

City SAN FRAN State CA Zip 94107

b) Rinsate Transporter

Name H & H SHIPPING EPA I.D. No. _____

Address _____

City _____ State _____ Zip _____

c) Tank Transporter

Name H & H SHIPPING EPA I.D. No. _____

Address _____

City _____ State _____ Zip _____

d) Tank Disposal Site

Name LEVIN METALS EPA I.D. No. _____

Address 600 S. 4TH STREET

City RICHMOND State CA Zip _____

e) Contaminated Soil Transporter (FOR CLASS I)

Name DILLER TRUCKING INC EPA I.D. No. CAD9816 92809

Address ROUTE 1 BOX 73

City BYRON State CA Zip 94514

12. Sample Collector

Name _____

Company KAPREALIAN ENGINEERING INC.

Address 638 1/2 FIRST ST.

City BENICIA State CA. Zip 94510 Phone (707) 746-6915

13. Sampling Information for each tank or area

Tank or Area		Material sampled	Location & Depth
Capacity	Historic Contents (past 5 years)		
10,000 GA.	UNLEADED GASOLINE		
10,000GA.	UNLEADED GASOLINE		
550GA.	WASTE OIL		

14. Have tanks or pipes leaked in the past? Yes [ ] No [ ]

If yes, describe. UNKNOWN

15. NFPA methods used for rendering tank inert? Yes [✓] No [ ]

If yes, describe. 15 LBS DRY ICE PER 1000 GALS. OF TANK CAPACITY

An explosion proof combustible gas meter shall be used to verify tank inertness.

16. Laboratories

Name SEQUOIA ANALYTICAL

Address 680 CHESAPEAKE DR.

City REDWOOD CITY State CA. Zip 94063

State Certification No. 145

17. Chemical Methods to be used for Analyzing Samples

Contaminant Sought	EPA, DHS, or Other Sample Preparation Method Number	EPA, DHS, or Other Analysis Number
GASOLINE TPH-E BTX+E		GCFID 5030 8020 OR 8240
WASTE OIL TPH-D TPH-E BTX+E CHLORINATED HC's TCLP 6		GCFID 3550 GCFID 5030 8020 OR 8240 8010 OR 8240 503 D+E 8270

18. Submit Site Safety Plan

19. Workman's Compensation: Yes [✓] No [ ]

Copy of Certificate enclosed? Yes [ ] No [ ]

Name of Insurer R.C. FISHER + CO.

20. Plot Plan submitted? Yes [✓] No [ ]

21. Deposit enclosed? Yes [✓] No [ ]

22. Please forward to this office the following information within 60 days after receipt of sample results.

a) Chain of Custody Sheets

b) Original Signed Laboratory Reports

c) TSD to Generator copies of wastes shipped and received

d) Attachment A summarizing laboratory results

I declare that to the best of my knowledge and belief the statements and information provided above are correct and true. I understand that information in addition to that provided above may be needed in order to obtain an approval from the Department of Environmental Health and that no work is to begin on this project until this plan is approved.

I understand that any changes in design, materials or equipment will void this plan if prior approval is not obtained.

I understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Saftey and Health Administration) requirements concerning personnel and safety.

I will notify the Department of Environmental Health at least two (2) working days (48 hours) after approval of this closure plan in advance to schedule any required inspections. I understand that site and worker safety are solely the responsibility of the property owner or his agent and that this responsibility is not shared nor assumed by the County of Alameda.

Signature of Contractor

Name (please type) _____

Signature _____

Date _____

Signature of Site Owner or Operator

Name (please type) LORI R. AUSTIN - AGENT FOR UNOCAL ROBERT H. LEE & ASSOC.

Signature Lori R Austin

Date 7-11-89

NOTES:

1. Any changes in this document must be approved by this Department.

2. Any leaks discovered must be submitted to this office on an underground storage tank unauthorized leak/contamination site report form within 5 days of its discovery.

3. Three (3) copies of this plan must be submitted to this Department. One copy must be at the construction site at all times.

4. After approval of plan, notification of at least two (2) working days (48 hours) must be given to this Department prior to removal of tank(s).

5. A copy of your approved plan must be sent to the landowner.

6. Triple rinse means that:

   a) Final rinse must contain less than 100 ppm of Gasoline (EPA method 5020 for soil, or EPA method 602 for water) or Diesel (EPA method 418.1). Other methods for halogenated volatile organics (EPA method 8010 for soil, EPA method 601 for water) may be required. The composition of the final rinse must be demonstrated by an original or facsimile report from a laboratory certified for the above analyses.

   b) Tank interior is shown to be free from deposits or residues upon a visual examination of tank interior.

   c) Tank should be labelled as "tripled rinsed: laboratory certified analysis available upon request" with the name and address of the contractor.

   If all the above requirements cannot be met, the tank must be transported as a hazardous waste.

7. Any cutting into tanks requires local fire department approval.

INSTRUCTIONS

2. SITE ADDRESS
Address at which closure or modification is taking place.

5. EPA I.D. NO.
This number may be obtained from the State Department of Health Services, 916/324-1781.

6. CONTRACTOR
Prime contractor for the project.

7. OTHER
List professional consultants here.

12. SAMPLE COLLECTOR
Persons who are collecting samples.

13. SAMPLING INFORMATION
Historic contents - the principal product(s) used in the last 5 years.

Material sampled - i.e., water, oil, sludge, soil, etc.

16. LABORATORIES
Laboratories used for chemical and geotechnical analyses.

17. CHEMICAL METHODS:
All sample collection methods and analyses should conform to EPA or DHS methods.

Contaminant - Specify the chemical to be analyzed.

Sample Preparation Method Number - The means used to prepare the sample prior to analysis - i.e., digestion techniques, solvent extraction, etc. Specify number of method and reference if not an EPA or DHS method.

Analysis Method Number - The means used to analyze the sample - i.e., GC, GC-MS, AA, etc. Specify number of method and reference if not a DHS or EPA method.

NOTE:
Method Numbers are available from certified laboratories.

18. SITE SAFETY PLAN
A plan outlining protective equipment and additional specialized personnel in the event that significant amount of hazardous materials are found. The plan should consider the availability of respirators, respirator cartridges, self-contained breathing apparatus (SCBA) and industrial hygienists.

July 11, 1989

SITE SAFETY PLAN
UNOCAL SERVICE STATION NO. 6034
4700 FIRST STREET
LIVERMORE, CALIFORNIA
RHL JOB NO. 1426

SITE SAFETY PLAN - GASOLINE TANK REMOVAL

1. For underground gasoline tanks, arrange for disposal of remaining liquid contents with authorized disposal service.

2. Drain and flush all piping into tank or appropriate container.

3. Remove all flammable liquid from the tank. Use hand pump to remove the bottom few inches of liquid.

4. Uncover tank and disconnect attached piping.

5. Prior to complete excavation and tank removal the tanks must be re-purged by the following method.

   Preferred method for conditioning tank:

   Make vapors inert by adding 15 lbs. of dry ice (carbon dioxide) per 1,000 gal. of tank capacity.

   The vapors in the tank will be made inert by adding solid carbon dioxide (dry ice) in the amount of 15 lbs. per 1,000 gal. of tank capacity. The dry ice should be crushed and distributed evenly over the greatest possible area to secure rapid evaporation. As the dry ice vaporizes, flammable vapors will flow out of the tank and may surround the area. Hence, observe all normal safety precautions regarding flammable vapors. Make sure that all of the dry ice has vaporized.

   After the tank has been freed of vapors and verified to below 10 percent of the lower explosive level using calibrate gas detector, and prior to moving t\from the site, plug or cap all holes. Use threaded (boiler) plugs to plug any corrosion leak holes. One tank fitting plug should have a 1/8" vent hole to prevent the tank from being subjected to an excessive pressure differential caused by extreme temperature changes.

SITE SAFETY PLAN - GASOLINE TANK REMOVAL

6. Temporarily plug all tank openings, complete excavation and remove the tank; placing it in a secure location. Block the tank to prevent movement. USE EXTREME CAUTION DURING REMOVAL OPERATION.

7. Remove tanks and secure at grade.

8. No fiberglass or steel tank shall be reused. Render all tanks useless after removing from site.

9. As an added precaution, regardless of condition, the tanks shall be labeled adjacent to the fill opening in legible letters as follows:

"TANK HAVE CONTAINED FLAMMABLE LIQUIDS
NOT GAS-FREE
NOT SUITABLE FOR FOOD OR DRINKING WATER"

10. Assure tank disposal is in accordance with governing regulations.

11. Company Representative and Contractor shall inspect open excavation for evidence of product leakage.

12. the Contractor shall have the following items on site:

a) Fire extinguishers
b) LEL meter
c) First Aid Kit
d) Hard hat and protective clothing for all personnel
e) Access to an Industrial Hygienist

13. When the site is left unattended, surround the excavation with a 6'-0" high removable chain link fence.

EMERGENCY PLAN

In the event of an accident, the contractor shall proceed with the following steps:

1. Dial 911 and provide the following information:

KAPREALIAN ENGINEERING, INC.
Consulting Engineers
P.O. BOX 915
BENICIA, CA 94510
(707) 746-6915

FAX #: (707) 746-5581

TRANSMITTAL PAGE

DATE: 8-4-89

TO: Alameda County Health Agency
Attn: Dennis Byrne

FROM: Dick Benoist

Number of Pages (including cover): 13

SUBJECT: Union Liquids (4710 First St)

- Please find attached site plan showing sample pt. location, laboratory analysis and Chain of Custody documentation for soil pit samples taken 5-2-89 @ above ref. site.
- Sample depths indicated on site plan.
- Groundwater encountered @ 7.5 ft. while excavating further @ sample pt A3.

If any problems occur in receiving, please call the number listed above.

- We understand that we have your approval to set new tank following completion of the following:
  1. Excavate the soil test pit to sample depth of ie, 15 ft.
  2. Re-excavate the area around sample point A3 to 1 foot below groundwater.

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS DIVISION
80 SWAN WAY, ROOM 200
OAKLAND, CA 94621
PHONE NO. 415/271-4320

JULY 11, 1989

UNDERGROUND TANK CLOSURE/MODIFICATION PLANS

1. Business Name SPRINGTOWN UNION 76 SS # 6034
   Business Owner KEN PEACOCK
2. Site Address 4700 FIRST STREET
   City LIVERMORE Zip 94550 Phone (415) 443-8866
3. Mailing Address (SAME AS ABOVE)
   City _____ Zip _____ Phone _____
4. Land Owner UNOCAL OIL CO.
   Address 2175 N. CALIFORNIA BLVD. #650 WALNUT CREEK City, State CA Zip 94596
5. EPA I.D. No. CAD 982 057 812
6. Contractor PARADISO CONSTRUCTION
   Address 9220 G STREET
   City OAKLAND Phone (415) 562-5511
   License Type A, B, C ID# _____
7. Consultant R. H. LEE AND ASSOC (AGENT FOR UNOCAL)
   Address 1337 HOWE AVE. #211
   City SACRAMENTO Phone 646-4003

- We understand that monitoring wells will be required due to the lack of soil contamination found. These will be installed upon completion of the tank replacement project.

- The waste oil tank pit will be excavated to a depth of 3 ft.

UNOCAL - LIVERMORE

4700 FIRST ST.

SEQUOIA ANALYTICAL
680 Chesapeake Drive • Redwood City, CA 94063
(415) 364-9600 • FAX (415) 364-9233

Kaprealian Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St./Hwy 580	Sampled: Aug 2, 1989
P.O. Box 913	Matrix Descript:	Soil	Received: Aug 3, 1989
Benicia, CA 94510	Analysis Method:	EPA 5030/8015/8020	Analyzed: Aug 3, 1989
Attention: Mardo Kaprealian, P.E.	First Sample #:	908-0170	Reported: Aug 4, 1989

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
908-0170	A1	2.1	N.D.	N.D.	N.D.	0.21
908-0171	A2	1.6	N.D.	N.D.	N.D.	N.D.
908-0172	A3	390	1.7	45	18	88
908-0173	B1	N.D.	N.D	N.D.	N.D.	0.10
908-0174	B2	N.D.	N.D.	N.D.	N.D.	N.D.
908-0175	B3	2.3	N.D.	N.D.	0.12	0.30
Detection Limits:		1.0	0.05	0.1	0.1	0.1

Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Arthur G. Burton
Laboratory Director

KAPREALIAN ENGINEERING, INC.
Consulting Engineers
P. O. BOX 913
BENICIA, CA 94510
(415) 676-9100 (707) 746-6915

CHAIN OF CUSTODY

SAMPLER: R.M. Bradach (Signature)
DATE/TIME OF COLLECTION: 8-2-89
TURN AROUND TIME: 24 Hr

SAMPLE DESCRIPTION AND PROJECT NUMBER: Unocal - Livermore First St & Hwy 580

SAMPLE #	ANALYSES	GRAB OR COMP.	NUMBER OF CONTAINERS	SOIL/ WATER
A1	TPH-G & BTXE	G	1	S
A2	" "	G	1	S
A3	" "	G	1	S
B1	" "	G	1	S
B2	" "	G	1	S
B3	" "	G	1	S

RELINQUISHED BY*	TIME/DATE	RECEIVED BY*	TIME/DATE
1. R.M. Bradach	9:50 am 8/3/89	Tim McLain	9⁵⁰ 8/3/89
2. Tim McLain	11⁰⁰ 8/3/89	[illegible signature]	8/3/89 11:00 Am
3.			

* STATE AFFILIATION NEXT TO SIGNATURE

REMARKS:

NOTE: IF REGULAR TURNAROUND, SOIL ANALYSES MUST BE COMPLETED WITHIN 14 CALENDAR DAYS OF SAMPLE COLLECTION. WATER ANALYSES MUST BE COMPLETED WITHIN 7 CALENDAR DAYS FOR BTX&E (UNLESS SAMPLE HAS BEEN PRESERVED), AND 14 CALENDAR DAYS FOR TPH AS GASOLINE; EXTRACT TPH AS DIESEL WITHIN 14 CALENDAR DAYS.

SEQUOIA ANALYTICAL
680 Chesapeake Drive • Redwood City, CA 94063
(415) 364-9600 • FAX (415) 364-9233

Kapreallan Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St./Hwy 580	Sampled:	Aug 2, 1989
P.O. Box 913	Matrix Descript:	Soil	Received:	Aug 3, 1989
Benicia, CA 94510	Analysis Method:	SM 503 D&E (Gravimetric)	Extracted:	Aug 4, 1989
Attention: Mardo Kapreallan, P.E.	First Sample #:	908-0176	Analyzed:	Aug 4, 1989
			Reported:	Aug 4, 1989

TOTAL RECOVERABLE OIL & GREASE

Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
908-0176	WO1	N.D.

Detection Limits:	30.0

Analytes reported as N.D. were not present above the stated limit of detection.

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Arthur G. Burton
Laboratory Director

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680 Chesapeake Drive • Redwood City, CA 94063
(415) 364-9600 • FAX (415) 364-9233

Kaprealian Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St/Hwy 580	Sampled:	Aug 2, 1989
P.O. Box 913	Matrix Descript:	Soil	Received:	Aug 3, 1989
Sonoma, CA 94510	Analysis Method:	EPA 3550/8015	Extracted:	Aug 4, 1989
Attention: Mardo Kaprealian, P.E.	First Sample #:	908-0176	Analyzed:	Aug 4, 1989
			Reported:	Aug 4, 1989

TOTAL PETROLEUM FUEL HYDROCARBONS (EPA 8015)

Sample Number	Sample Description	High B.P. Hydrocarbons mg/kg (ppm)
908-0176	WO1	1.4

Detection Limits:	1.0

High Boiling Point Hydrocarbons are quantitated against a diesel fuel standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Arthur G. Burton
Laboratory Director

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Kaprealian Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St./Hwy 580	Sampled:	Aug 2, 1989
P.O. Box 913	Sample Descript.:	Soil, WO1	Received:	Aug 3, 1989
Benicia, CA 94510	Analysis Method:	EPA 5030/8015/8020	Analyzed:	Aug 3, 1989
Attention: Mardo Kaprealian, P.E.	Lab Number:	908-0178	Reported:	Aug 4, 1989

TOTAL PETROLEUM FUEL HYDROCARBONS WITH BTEX DISTINCTION (EPA 8015/8020)

Analyte	Detection Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Low to Medium Boiling Point Hydrocarbons	1.0	N.D.
Benzene	0.05	N.D.
Toluene	0.1	N.D.
Ethyl Benzene	0.1	N.D.
Xylenes	0.1	N.D.

Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Arthur G. Burton
Laboratory Director

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680 Chesapeake Drive • Redwood City, CA 94063
(415) 364-9600 • FAX (415) 364-9233

Kapreelian Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St/Hwy 580	Sampled:	Aug 2, 1989
P.O. Box 913	Sample Descript:	Soil, WO1	Received:	Aug 3, 1989
Benicia, CA 94510	Analysis Method:	EPA 5030/8010	Analyzed:	Aug 4, 1989
Attention: Mardo Kapreelian, P.E.	Lab Number:	908-0176	Reported:	Aug 4, 1989

HALOGENATED VOLATILE ORGANICS (EPA 8010)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Bromodichloromethane	5.0	N.D.
Bromoform	5.0	N.D.
Bromomethane	5.0	N.D.
Carbon tetrachloride	5.0	N.D.
Chlorobenzene	5.0	N.D.
Chloroethane	25.0	N.D.
2-Chloroethylvinyl ether	5.0	N.D.
Chloroform	5.0	N.D.
Chloromethane	5.0	N.D.
Dibromochloromethane	5.0	N.D.
1,2-Dichlorobenzene	10.0	N.D.
1,3-Dichlorobenzene	10.0	N.D.
1,4-Dichlorobenzene	10.0	N.D.
1,1-Dichloroethane	5.0	N.D.
1,2-Dichloroethane	5.0	N.D.
1,1-Dichloroethene	5.0	N.D.
Total 1,2-Dichloroethene	5.0	N.D.
1,2-Dichloropropane	5.0	N.D.
cis-1,3-Dichloropropene	5.0	N.D.
trans-1,3-Dichloropropene	5.0	N.D.
Methylene chloride	10.0	N.D.
1,1,2,2-Tetrachloroethane	5.0	N.D.
Tetrachloroethene	5.0	N.D.
1,1,1-Trichloroethane	5.0	N.D.
1,1,2-Trichloroethane	5.0	N.D.
Trichloroethene	5.0	N.D.
Trichlorofluoromethane	5.0	N.D.
Vinyl chloride	10.0	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

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Laboratory Director

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(415) 364-9600 • FAX (415) 364-9233

Kapreallan Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St/Hwy 580	Sampled:	Aug 2, 1989
P.O. Box 913	Sample Descript:	Soil, WC1	Received:	Aug 3, 1989
Benicia, CA 94510	Analysis Method:	EPA 8270	Extracted:	Aug 3, 1989
Attention: Mardo Kapreallan, P.E.	Lab Number:	908-0176	Analyzed:	Aug 4, 1989
			Reported:	Aug 4, 1989

SEMI-VOLATILE ORGANICS by GC/MS (EPA 8270)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
Acenaphthene	100.0	N.D.
Acenaphthylene	100.0	N.D.
Aniline	100.0	N.D.
Anthracene	100.0	N.D.
Benzidine	2,500.0	N.D.
Benzoic Acid	500.0	N.D.
Benzo(a)anthracene	100.0	N.D.
Benzo(b)fluoranthene	100.0	N.D.
Benzo(k)fluoranthene	100.0	N.D.
Benzo(g,h,i)perylene	100.0	N.D.
Benzo(a)pyrene	100.0	N.D.
Benzyl alcohol	100.0	N.D.
Bis(2-chloroethoxy)methane	100.0	N.D.
Bis(2-chloroethyl)ether	100.0	N.D.
Bis(2-chloroisopropyl)ether	100.0	N.D.
Bis(2-ethylhexyl)phthalate	500.0	N.D.
4-Bromophenyl ether	100.0	N.D.
Butyl benzyl phthalate	100.0	N.D.
4-Chloroaniline	100.0	N.D.
2-Chloronaphthalene	100.0	N.D.
4-Chloro-3-methylphenol	100.0	N.D.
2-Chlorophenol	100.0	N.D.
4-Chlorophenyl phenyl ether	100.0	N.D.
Chrysene	100.0	N.D.
Dibenz(a,h)anthracene	100.0	N.D.
Dibenzofuran	100.0	N.D.
Di-N-butyl phthalate	500.0	N.D.
1,3-Dichlorobenzene	100.0	N.D.
1,4-Dichlorobenzene	100.0	N.D.
1,2-Dichlorobenzene	100.0	N.D.
3,3-Dichlorobenzidine	500.0	N.D.
2,4-Dichlorophenol	100.0	N.D.
Diethyl phthalate	100.0	N.D.
2,4-Dimethylphenol	100.0	N.D.
Dimethyl phthalate	100.0	N.D.
4,6-Dinitro-2-methylphenol	500.0	N.D.
2,4-Dinitrophenol	500.0	N.D.

SEQUOIA ANALYTICAL
680 Chesapeake Drive • Redwood City, CA 94063
(415) 364-9600 • FAX (415) 364-9233

Kapreallan Engineering, Inc.	Client Project ID:	Unocal, Livermore, 1st St/Hwy 580	Sampled:	Aug 2, 1989
P.O. Box 913	Sample Descript:	Soil, WQ1	Received:	Aug 3, 1989
Benicia, CA 94510	Analysis Method:	EPA 8270	Extracted:	Aug 3, 1989
Attention: Mardo Kapreallan, P.E.	Lab Number:	908-0176	Analyzed:	Aug 4, 1989
			Reported:	Aug 4, 1989

SEMI-VOLATILE ORGANICS by GC/MS (EPA 8270)

Analyte	Detection Limit µg/kg	Sample Results µg/kg
2,4-Dinitrotoluene	100.0	N.D.
2,6-Dinitrotoluene	100.0	N.D.
Di-N-octyl phthalate	100.0	N.D.
Fluoranthene	100.0	N.D.
Fluorene	100.0	N.D.
Hexachlorobenzene	100.0	N.D.
Hexachlorobutadiene	100.0	N.D.
Hexachlorocyclopentadiene	100.0	N.D.
Hexachloroethane	100.0	N.D.
Indeno(1,2,3-cd)pyrene	100.0	N.D.
Isophorone	100.0	N.D.
2-Methylnaphthalene	100.0	N.D.
2-Methylphenol	100.0	N.D.
4-Methylphenol	100.0	N.D.
Naphthalene	100.0	N.D.
2-Nitroaniline	100.0	N.D.
3-Nitroaniline	100.0	N.D.
4-Nitroaniline	100.0	N.D.
Nitrobenzene	100.0	N.D.
2-Nitrophenol	100.0	N.D.
4-Nitrophenol	500.0	N.D.
N-Nitrosodiphenylamine	100.0	N.D.
N-Nitroso-di-N-propylamine	100.0	N.D.
Pentachlorophenol	500.0	N.D.
Phenanthrene	100.0	N.D.
Phenol	100.0	N.D.
Pyrene	100.0	N.D.
1,2,4-Trichlorobenzene	100.0	N.D.
2,4,5-Trichlorophenol	100.0	N.D.
2,4,6-Trichlorophenol	100.0	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Arthur G. Burton
Laboratory Director