

GENERAL & PETROLEUM CONTRACTORS and ENVIRONMENTAL SERVICES

P.O. BOX 1836 2600 WILLIAMS STREET SAN LEANDRO, CA 94577

LICENSE NO. 677909 PHONE (510) 614-8390 FAX (510) 614-8396

May 14, 1998

Ms. Susan Hugo Alameda County Department of Environmental Health 1131 Harbor Bay Pkwy., 2nd Floor Alameda, CA 94502

RE:

Over-Excavation of Former Waste Oil Tank Pit Berkeley Farms Truck Repair Shop & Yard 4575 San Pablo Avenue

Emeryville, CA

Dear Ms. Hugo:

Attached please find our consultants letter summarizing the over-excavation work at the former waste oil tank pit of the referenced site. As the attached letter recommends, we are requesting a "no further action" status with regards to soil from your agency. The site is presently involved in a real estate transaction, therefore a timely response would be beneficial.

Should you have any questions with regard to this letter, please do not hesitate to call me.

Sincerely,

PARADISO MECHANICAL, INC.

Vice President

EVM:st

61 :E Md S1 XVW 86

geo - logic geotechnical and environmental consulting services

1140 - 5th Avenue, Crockett, CA 94525

(510) 787-6867 - Fax (510) 787-1457

GL-97-110.R4 Paradiso Job No. 1095 April 4, 1998

Paradiso Mechanical, Inc. P.O. Box 1836 2600 Williams Street San Leandro, California 94577

Attention: Mr. Rick Montesano

RECEIVED

RE: Overexcavation of Former Waste Oil Tank Pit

Berkeley Farms Truck Repair Shop and Yard

4575 San Pablo Avenue Emeryville, California

APR 06 1998

PARADISO MECHANICAL, INC.

Dear Mr. Montesano:

This letter is to summarize the overexcavation work at the former waste oil tank pit of the referenced site, to facilitate obtaining a "no further action" status with regards to soil impacts from the Alameda County Department of Environmental Health (ALDEH). I understand that the site is involved in a real estate transaction, thereby requiring an expedient response by the ALDEH.

Extensive overexcavation and groundwater purging and skimming at the former waste oil was performed during the period November 1997 through January 1998. Ms. Susan Hugo of the ALDEH inspected the pit on January 14, 1998, one day prior to backfilling.

All of the soil samples obtained from the sidewalls and bottom of the excavation (a total of 12 samples taken on two occasions following additional excavation) were nondetectable for TPH as gasoline and benzene. The final confirmation samples (five samples collected on January 11, 1998) were nondetectable for TPH as diesel, TPH as gasoline, and BTEX and volatile organic compounds. Total Recoverable Petroleum Hydrocarbons (TRPH) were detected at concentrations ranging from 16 to 31 ppm. This work is summarized in GEO-LOGIC's report (GL-97-110.R1) dated February 10, 1998.

A grab water sample collected from the excavation showed elevated concentrations of TPH as diesel and TRPH. Therefore, on February 20, 1998, one monitoring well (MW2) was installed approximately 3 feet downgradient of the western perimeter of the excavation. The water sample obtained on February 27, 1998, was nondetectable for TPH as gasoline, BTEX, and MTBE, but showed elevated concentrations of TPH as diesel and TRPH. This work is summarized in GEO-LOGIC's report (GL-97-110.R3) dated March 7, 1998.

The former waste oil tank pit and MW2 are directly upgradient of the A.C. Transit LUST site. According to ACDEH file documents, a release of diesel fuel caused by leaking piping occurred in 1989, resulting in impacts to Temescal Creek via the storm drain, and up to 6 inches of floating product in the vicinity of the underground tanks. A contour map by Kaiser Engineers dated July 20, 1989, prepared for A.C. Transit, shows the northern boundary of the free product plume to be approximately 160 feet downgradient of the location of MW2 at Berkeley Farms.

Up to 10 monitoring wells have been installed and soil excavation work has been done since that time. An ACDEH Hazardous Materials Inspection Form dated January 10, 1996, noted "near the north area of the excavation, approximately 30-40 feet from the east end, there appears to be a large area of contamination (petroleum hydrocarbons)". Overexcavation work apparently is or recently was ongoing during tank upgrade work.

Further delineation of dissolved hydrocarbons in groundwater from Berkeley Farms therefore appears to be redundant, in that the A.C. Transit well field lies immediately downgradient.

In summary, the extensive soil sampling carried out during excavation of the former waste oil tank pit, and the soil samples obtained during well installation directly downgradient, confirm that further soil excavation related to the former waste oil tank is not warranted. The adjacent well (MW2) will continue to be monitored. To facilitate the redevelopment of the site, GEO-LOGIC recommends that a "no further action" status with regards to soil impacts be requested of the ACDEH by Berkeley Farms.

Should you have any questions with regard to this letter, please do not hesitate to call me at (510) 787-6867.

JOEL G. GREGER

No. EG 1633

CERTIFIED

ENGINEERING GEOLOGIST

Sincerely,

GEO-LOGIC

Joel G. Greger

Certified Engineering Geologist

License No. EG 1633

Exp. Date 8/31/98

geo - logic geotechnical and environmental consulting services

1140 - 5th Avenue, Crockett, CA 94525

510) 787-6867 - Fax (510) 787-1457 GL-97-110.R1 February 10, 1998

Paradiso Mechanical, Inc. P. O. Box 1836 2600 Williams Street San Leandro, California

Attention: Mr. Rick Montesano

RECEIVED

RE: Soil and Groundwater Sampling Report

Overexcavation of Former Waste Oil Tank Pit Berkeley Farms Truck Repair Shop and Yard 4575 San Pablo Avenue

Emeryville, California 94608

FFR 12 1998

PARADISO MECHANICAL, INC.

Dear Mr. Montesano:

This report summarizes the results of soil and groundwater sampling performed by GEO-LOGIC at the referenced site. All work was performed in compliance with the guidelines established by the Regional Water Quality Control Board (RWQCB) and the Alameda County Health Care Services Agency (ACHCSA.

The scope of the work performed by GEO-LOGIC consisted of the following:

Coordination with the regulatory agencies

Collection of soil samples on two occasions from the sidewalls and bottom of the former waste oil tank pit

Collection of a water sample from the former waste oil tank pit

Delivery of soil and water samples with properly executed Chain of Custody documentation to a certified analytical laboratory

Technical review of data and preparation of this report

SITE HISTORY AND BACKGROUND

The subject site is located at the northwestern corner of San Pablo Avenue and 47th Street in Emeryville, California, and formerly contained a service station facility. The site currently operates as a truck repair shop and yard for Berkeley Farms. A Site Plan (Figure 1) is attached to this report.

FIELD ACTIVITIES

GEO-LOGIC's field work began on November 22, 1997, when the former waste oil tank pit was reexcavated. The concrete over an area of approximately 13 feet by 20 feet adjacent to the north wall of the truck repair shop had been removed in preparation for excavation. Also, the concrete over an area approximately 5 feet square adjacent to and just south of the former tank pit, but on the interior of the building, had also been removed.

The excavation was completed to a depth of about 7.5 feet below grade, except for the area directly below the former waste oil tank, where light green discolored soils were removed and the excavation was extended to 10.5 feet below grade. A portion of piping containing oily material was encountered in the excavation. An area of about 5 feet square on the interior of the building was also excavated to a depth of about 5 feet below grade. All excavated soil was stockpiled on-site, profiled, and then properly disposed of at Forward Landfill in Stockton, California. Soil disposal will be documented in a separate technical report.

Water was encountered in the waste oil tank pit at a depth of approximately 10.5 feet below grade. Four soil samples, labeled WO-West Side (4'), WO-West Side (7'), WO-North Side (3.5'), and WO-East Side (3.5'), were collected from the sidewalls of the excavation, at the depths indicated. Two soil samples, labeled WO-NE (7.5') and WO-BS (10.5'), were collected from the bottom of the excavation at the depths indicated. One soil sample, labeled WO-Fill (5'), was taken from bottom of the excavation on the interior of the repair shop.

The undisturbed samples were collected from bulk material excavated by backhoe. The samples were each placed in clean, two-inch diameter brass tubes, sealed with teflon and plastic caps, and stored in a cooled ice chest for delivery to a certified laboratory. Sample locations are as shown on the attached Figure 2.

Water was observed to enter the main excavation in the portion completed to 10.5 feet below grade, and a sheen was noted in places on the water. Water later stabilized at about 8.5 feet below grade.

It is GEO-LOGIC's understanding that on November 24, 1997, the pit was completely dewatered and additional excavation was performed along the sidewalls near the lower portion of the pit, and over the eastern half of the bottom of the pit. The purged water from the excavation was contained within a 5,000 gallon Baker tank. Excavated soil was stockpiled on-site. Skimming of the water with sheen was reportedly also conducted on Hovember 26, 1997. GEO-

LOGIC was present on site and observed additional skimming on November 28, 1997.

On December 6, 1997, it is GEO-LOGIC's understanding that the pit was again dewatered and the bottom of the pit excavated to about 10 feet below grade, except over the westernmost third. Purged water was contained within the Baker tank. Excavated soil was stockpiled on-site pending proper disposal as described above. Skimming of water with sheen was also performed.

On December 9 and 12, 1997, water with sheen was reportedly skimmed from the excavation. On December 12, a drag boom covered with absorbent pads was also used to remove oily sheen.

GEO-LOGIC observed the extent of the additional excavation work on December 22, 1997. Ground water on that date had stabilized at about 6 feet below grade.

On January 10, 1998, GEO-LOGIC was present on site while the pit was completely dewatered and re-excavated to 13.5 fbg. Excavated soils were stockpiled on site and the purged water was pumped to an onsite Baker tank. Water began to reenter the pit from a depth of approximately 11 feet below grade. Four additional confirmation soil samples, labeled WO-N Side (11'), WO-S Side (11'), WO-E Side (10.5'), and WO-W Side (10.5'), were collected from the sidewalls of the waste oil tank pit at the depths indicated. One soil sample, labeled WO-Bottom (13.5'), was collected from the bottom of the excavation at the depth indicated. The samples were collected, handled, and delivered as described above.

On December 14, 1998, GEO-LOGIC met with Ms. Susan Hugo of the ACHCSA at the site to inspect the pit. With the exception of a few small spots the groundwater in the pit did not display a sheen.

On December 15, 1998, the pit was completely dewatered using three tanker trucks from Clearwater Environmental, Inc., and the onsite Baker tank. Wastewater generated from this event and from all of the previous purging events was transported to Seaport Environmental in Redwood City, California for proper disposal. Water disposal will be documented in a separate technical report.

Following dewatering of the excavation, one water sample, labeled WO-Water 1, was collected from the groundwater re-entering the excavation. The sample was placed in two clean glass VOA vials and an amber one-liter bottle. The water sample was stored and delivered as described above. Following sampling, the pit was backfilled using clean imported material.

SUBSURFACE CONDITIONS

The soils encountered in the excavations consisted predominantly of dark brown to brown stiff silty clay and clay fill materials to a depth of about 5 to 6 feet below grade, underlain by brownish green to light green clay and silty clay to about 10.5 feet below grade. The predominantly clayey soils are inturn underlain by light brown sandy silt. Groundwater was seen to enter the excavation upon exposing the sandy silt soils.

ANALYTICAL RESULTS

The samples were analyzed by Calcoast Analytical in Emeryville, California, and were accompanied by properly executed Chain of Custody documentation. The samples were analyzed for total petroleum hydrocarbons (TPH) as gasoline by EPA method 8015/SW-846, TPH as diesel by EPA method 8015/SW-846, benzene, toluene, ethylbenzene, and xylenes (BTEX) by EPA method 8240/SW-846, total recoverable petroleum hydrocarbons (TRPH) by Method 418.1/EPA-600/4-79-020, total cadmium, chromium, lead, nickel, and zinc by EPA Method 3050/SW-846/AAS Analysis - EPA 7000 Series Methods/SW-846, and volatile organic compounds by EPA Method 8260/SW-846. The results of the soil analyses are summarized in Tables 1 and 2, and the results of the water analyses are summarized in Table 3. Copies of the laboratory analyses and the Chain of Custody documentation are attached to this report.

DISCUSSION AND RECOMMENDATIONS

Based on the analytical results of the soil samples, and in accordance with the guidelines established by the RWQCB, no further excavation work at the site associated with the former waste oil tank is considered warranted. However, to comply with the requirements of the RWQCB, and as previously proposed in GEO-LOGIC's workplan (GL-97-110) dated November 15, 1997, GEO-LOGIC recommends the installation of a monitoring well directly downgradient of the former waste oil tank pit excavation. The well will be installed in conjuction with two other wells at the site, to determine the ground water flow direction, and to determine if the ground water has been impacted. Following installation of the wells and review of analytical results, additional recommendations will be made, as warranted.

DISTRIBUTION

A copy of this report should be sent to Ms. Susan Hugo of the ACHCSA.

LIMITATIONS

Soil deposits and rock formations may vary in thickness, lithology, saturation, strength and other properties across any site. In addition, environmental changes, either naturally-occurring or artificially-induced, may cause changes in the extent and concentration of any contaminants. Our studies assume that the field and laboratory data are reasonably representative of the site as a whole, and assume that subsurface conditions are reasonably conducive to interpolation and extrapolation.

The results of this study are based on the data obtained from the field and laboratory analyses obtained from a state certified laboratory. We have analyzed this data using what we believe to be currently applicable engineering techniques and principles in the Northern California region. We make no warranty, either expressed or implied, regarding the above, including laboratory analyses, except that our services have been performed in accordance with generally accepted professional principles and practices existing for such work.

Should you have any questions regarding this report, please feel free to call me at (510) 787-6867.

Sincerely,

GEO-LOGIC, Inc.

Joel G. Greger, C.E.G. Senior Engineering Geologist

License No. EG 1633 Exp. Date 8/31/98 JOEL G. GREGER

No. EG 1633
CERTIFIED
ENGINEERING
GEOLOGIST

OF CALIFORNIA

Attachments:

Tables 1 to 3 Figures 1 & 2

Laboratory Analyses and

Chain of Custody documentation

TABLE 1
SUMMARY OF LABORATORY ANALYSES
SOIL

(Collected on November 22, 1997)

| Sample/depth | TPH as <u>Diesel</u> | TPH as <u>Gasoline</u> | <u>Benzene</u> | <u>Toluene</u> | Ethyl- benzene | <u>Xylenes</u> |
|--|-------------------------|---------------------------|----------------|------------------|-------------------|----------------|
| WO-N side (3.5') | <0.05 | <0.05 V | <0.005 | <0.005 | <0.005 | <0.005 |
| WO-E side (3.5') | <0.05 | <0.05 | <0.005 | <0.005 | <0.005 | <0.005 |
| WO-W side (4.0') | 0.88 | <0.05 | <0.005 | <0.005 | 0.017 | 0.012 |
| WO-W side (7.0') | <0.05 | <0.05 | <0.005 | <0.005 | <0.005 | <0.005 |
| WO-NE (7.5') | 2.7/ | <0.05 | <0.005 | <0.005 | 0.029 | 0.040 |
| WO-BS-(10.5') | 21/ | <0.05 | <0.005 | <0.005 | 0.047 | 0.061 |
| WO-Fill (5') | 1.9 / | <0.05 | <0.005 | <0.005 | 0.024 | 0.0096 |
| Detection Limit | 0.05 | 0.05 | 0.005 | 0.005 | 0.005 | 0.005 |
| Sample/depth | TRPH 9 | Cadmium | Chromium | <u>Lead</u> | <u>Nickel</u> | Zinc |
| WO-N side (3.5') | 9.4 | 3.6 | 30 | 7.4 | 40 | 40 |
| WO-E side (3.5') | | | | | | |
| , | 8.5 | 1.2 | 2.5 | 5.0 | 40 | 45 |
| WO-W side (4.0') | | 1.2 2.9 | 2.5 19 | 5.0 11 | 40 27 | 45 27 |
| | 8.7 | | | | | |
| WO-W side (4.0') | 8.7 | 2.9 | 19 | 11 | 27 | 27 |
| WO-W side (4.0') WO-W side (7.0') | 8.7 14 | 2.9 1.9 | 19 11 | 11 3.6 | 27 13 | 27 13 |
| WO-W side (4.0') WO-W side (7.0') WO-NE (7.5') | 8.7 14 39 | 2.9 1.9 5.0 | 19 11 24 | 11 3.6 7.2 | 27 13 20 | 27 13 30 |

All other volatile organic compounds were nondetectable.

Results are in milligrams per kilogram (mg/kg).



TABLE 2 SUMMARY OF LABORATORY ANALYSES SOIL

(Collected on January 11, 1998)

| Sample/depth | TPH as <u>Diesel</u> | TPH as <u>Gasoline</u> | Benzene / Tol | | hyl- nzene | Xylenes |
|-------------------|-------------------------|---------------------------|-------------------|-------------|---------------|---------|
| WO-N side (11.0') | <0.05 | <0.05 | <0.005 <0. | .005 <0 | .005 | <0.005 |
| WO-S side (11.0') | <0.05 | <0.05 | <0.005 <0. | .005 <0 | .005 | <0.005 |
| WO-E side (10.5') | <0.05 | <0.05 | <0.005 <0. | .005 <0 | .005 | <0.005 |
| WO-W side (10.5' | <0.05 | <0.05 | <0.005 <0. | .005 <0 | .005 | <0.005 |
| WO-Bottom (13.5) | <0.05 | <0.05 | <0.005 <0. | .005 <0 | .005 | <0.005 |
| Detection Limit | 0.05 | 0.05 | 0.005 / 0. | .005 🔨 0 | .005 / | 0.005 |
| Sample/depth | TRPH | Cadmiur | n <u>Chromium</u> | <u>Lead</u> | Nickel | Zinc |
| WO-N side (11.0' |) 16 | 0.73 | 22 | 9.7 | 44 | 43 |
| WO-S side (11.0' |) 22 | 0.38 | 26 | 9.2 | 39 | 32 |
| WO-E side (10.5' |) 20 | 0.49 | (29) | 9.7 | 34 | 37 |
| WO-W side (10.51 |) 31 | 0.33 | 24 | 9.1 | 27 | 35 |
| WO-Bottom (13.5' |) 17 | (0.74) | 24 | 9.4 | 35 | 38 |
| Detection Limit | 5.0 | 0.50 | 2.0 | 2.0 | 0.50 | 0.25 |

All other volatile organic compounds were nondetectable.

Results are in milligrams per kilogram (mg/kg).

GEO-LOGIC February 10, 1998

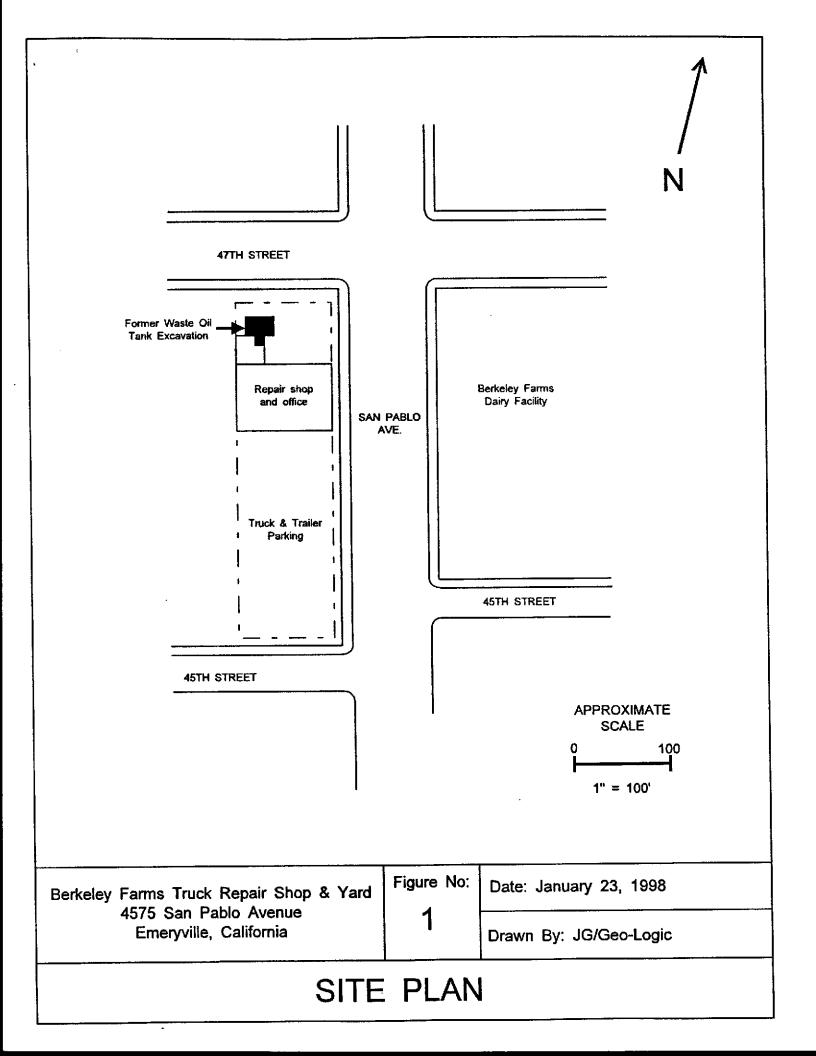
TABLE 3
SUMMARY OF LABORATORY ANALYSES
WATER

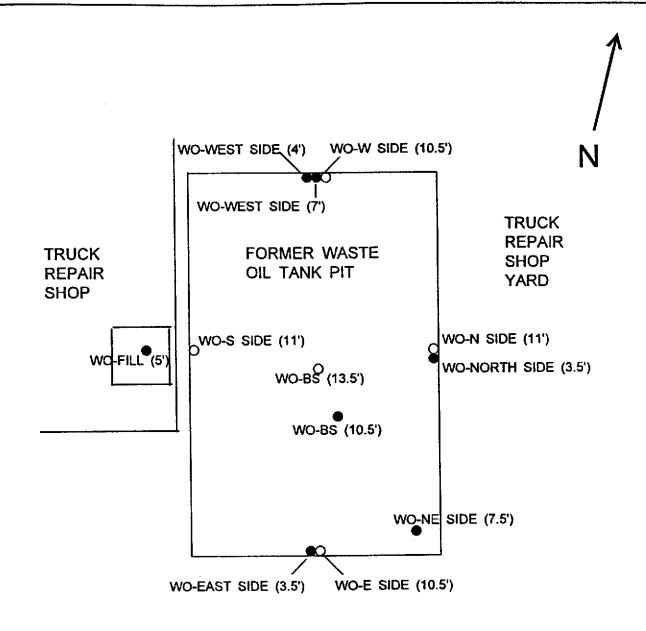
(Collected on January 15, 1998)

| Cample # | TPH as Diesel | TPH as | Dongono | Maluana | Ethyl | Viilonoa |
|--------------------|------------------|------------------|----------------|----------------|----------------|----------------|
| Sample # | Diezei | Gasoline | <u>Benzene</u> | <u>Toluene</u> | <u>benzene</u> | <u>Xylenes</u> |
| WO-Water 1 | 27,000 | <50 [√] | 37 | 12 | 56 | 110 |
| Detection Limit | 50 | 50 | 5.0 | 5.0 | 5.0 | 5.0 |
| Sample # | TRPH | Cadmium | Chromium | <u>Lead</u> | Nickel | Zinc |
| WO-Water 1 | 40,000 | 26 √ | 9-38-0 | 380 1,2 | 700 | M 3.4 3400 |
| Detection Limit | 5.0 | 0.50 | 2.0 | 2.0 | 0.50 | 0.25 |

All other volatile organic compounds were nondetectable.

Results are in micrograms per liter ($\mu g/L$), except for the metals cadmium, chromium, lead, nickel, and zinc, which are in milligrams per kilogram (mg/kg). The metals analyses was performed on the solids portion of the water sample.





LEGEND

- Soil samples collected on November 22, 1997
- O Soil samples collected on January 10, 1998

Berkeley Farms Truck Repair Shop & Yard 4575 San Pablo Avenue Emeryville, California Figure No:

Date: January 23, 1998

2

Drawn By: JG/GEO-LOGIC

Former Waste Oil Tank Excavation

CALCOAST ANALYTICAL

Materials Chemistry

Certified by
California Department of Health Services

City of Los Angeles, Dept. of Building & Safety

December 2, 1997

Geo-Logic 1140 5th Avenue Crockett, CA 94525

Attn: Mr. Joel Gregor

Ref: Lab File #1124-5A/K-97(t)

1. SAMPLE(S):

Seven (7) soil cores;

Project:

Berkeley Farms

Project No.:

GL-97-110

Samples:

A. WO - West Side - 4'

B. WO - West Side - 7'

C. WO - North Side - 3.5'

D. WO - NE - 7.5'

E. WO - East Side - 3.5'

F. WO-BS-10.5'

G. WO - Fill - 5'

Collected: November 22, 1997 / Received: November 24, 1997

2. ANALYSIS REQUIRED:

- A. Total Petroleum Hydrocarbons gasoline (TPH-g) by Gas Chromatography (GC)
- B. Total Petroleum Hydrocarbons diesel (TPH-d) by GC
- C. Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) by Gas Chromatography / Mass Spectrometry (GC/MS)
- D. Total Recoverable Petroleum Hydrocarbons (TRPH) by Infrared Spectroscopy (IR)
- E. Total cadmium (Cd), chromium (Cr), lead (Pb), nickel (Ni) and zinc (Zn) concentrations by Atomic Absorption Spectroscopy (AAS)
- F. Volatile Organic Compounds by GC/MS

COATINGS • BUILDING MATERIALS • HAZARDOUS WASTE SPECTROSCOPY • CHROMATOGRAPHY • MICROSCOPY

3. METHODS OF ANALYSIS:

- A. EPA Method 8015; SW-846
- B. EPA Method 8015; SW-846
- C. EPA Method 8240; SW-846
- D. Method 418.1; EPA-600/4-79-020
- E. Sample Digestion EPA Method 3050; SW-846 AAS Analysis - EPA 7000 Series Methods; SW-846
- F. EPA Method 8240; SW-846

4. RESULTS:

A. TPH - gasoline

| | Sample | TPH - GASOLINE (mg/kg) |
|----|------------------------|------------------------|
| A. | WO - West Side - 4' | < 0.05 (none detected) |
| В. | WO - West Side - 7' | < 0.05 (none detected) |
| C. | WO - North Side - 3.5' | < 0.05 (none detected) |
| D. | WO - NE - 7.5' | < 0.05 (none detected) |
| E. | WO - East Side - 3.5' | < 0.05 (none detected) |
| F. | WO - BS - 10.5' | < 0.05 (none detected) |
| G. | WO - Fill - 5' | < 0.05 (none detected) |

Method Blank = < 0.05 mg/kg (none detected) Mean Spike Recovery = 111%

B. TPH - diesel

| | SAMPLE | TPH - GASOLINE (mg/kg) |
|----|------------------------|------------------------|
| A. | WO - West Side - 4' | 0.88 |
| В. | WO - West Side - 7' | < 0.05 (none detected) |
| C. | WO - North Side - 3.5' | < 0.05 (none detected) |
| D. | WO - NE - 7.5' | 2.7 |
| E. | WO - East Side - 3.5' | < 0.05 (none detected) |
| F. | WO - BS - 10.5' | 21 |
| G. | WO - Fill - 5' | 1.9 |

Method Blank = < 0.05 mg/kg (none detected) Mean Spike Recovery = 106%

C. BTEX

| | SAMPLE | | CONCENTI | cation (µg/kg) | |
|------|------------------------|------------|------------|----------------|------------|
| | | BENZENE | TOLUEND | ETHYLBENZENE | XYLENE |
| A. | WO - West Side - 4' | < 5.0 (ND) | < 5.0 (ND) | 17 < | 12 ~ |
| B. | WO - West Side - 7' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| C. | WO - North Side - 3.5' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| D. | WO - NE - 7.5' | < 5.0 (ND) | < 5.0 (ND) | 29 | 40 ^ |
| E. | WO - East Side - 3.5' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| F. | WO - BS - 10.5' | < 5.0 (ND) | < 5.0 (ND) | 47 | 61 |
| G. | WO - Fill - 5' | < 5.0 (ND) | < 5.0 (ND) | 24 | 9.6 |
| Meth | od Blank | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| Mean | Spike Recovery | 103% | 90% | 108% | 108% |

D. TRPH

| | SAMPLE | TPH - GASOLINE (mg/kg) |
|----|------------------------|------------------------|
| Α. | WO - West Side - 4' | 8.7 |
| В. | WO - West Side - 7' | 14 |
| C. | WO - North Side - 3.5' | 9.4 |
| D. | WO - NE - 7.5' | 39 |
| E. | WO - East Side - 3.5' | 8,5 |
| F. | WO - BS - 10.5' | (40), |
| G. | WO - Fill - 5' | 11 |

E. Metals

Sample A: WO - West Side - 4'

| ELEMENT | REGULATORY LAMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 2.9. | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 19 | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 11 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 27 | 0.50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 27 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

Sample B: WO - West Side - 7'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | Mean Spike Recovery |
|----------|---------------------------------|------------------------------|---|----------------------------|---------------------------|
| Cadmium | 100 | 1.9 | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 11 . | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 3.6 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 13 | 0.50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 13 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

Sample C: WO - North Side - 3.5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | Mean Spike Recovery |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 3.6 | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 30 | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 7.4 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 40 | 0,50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 40 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

Sample D: WO - NE - 7.5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 5.0 | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 24 | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 7.2 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 20 | 0.50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 30 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

Sample E: WO - East Side - 3.5'

| ELEMENT | RECULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 1.2 | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 2.5 | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 5.0 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 40 | 0.50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 45 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

Sample F: WO - BS - 10.5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 1.5 | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 12 | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 5.5 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 26 | 0.50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 22 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

Sample G: WO - Fill - 5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | Mean Spike Recovery |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.92 | 0.50 | < MDL (ND) | 105% |
| Chromium | 500 | 30 | 2.0 | < MDL (ND) | 103% |
| Lead | 1,000 | 7.8 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 43 | 0.50 | < MDL (ND) | 105% |
| Zinc | 5,000 | 41 | 0.25 | < MDL (ND) | 110% |

^{*} From California Title 22, Section 66699

F. Volatile Organics

No volatile organic compounds were detected in Samples B (WO - West Side - 7'), C (WO - North Side - 3.5') and E (WO - East Side - 3.5') at levels in excess of the Method Detection Limits (MDLs).

Samples A (WO - West Side - 4'), D (WO - NE - 7.5'), F (WO - BS - 10.5') and G (WO - Fill - 5') all contained ethylbenzene and xylene.

Data sheet attached

Ronald W. Shrewsbury Analytical Chemist

RS/mc

ALL SAMPLES SUBMITTED FOR TTESTING WILL BE HELD 30 DAYS FROM REPORT DATE
AT WHICH TIME THEY WILL BE RETURNED TO CLIENT OR DESTROYED. CLIENT WILL BE
RESPONSIBLE FOR ALL SHIPPING, HANDLING, AND DISPOSAL CHARGES. SAMPLES
WILL BE STORED UPON WRITTEN INSTRUCTIONS AND FEE ARRANGEMENTS.

This report was made at the request of and for the use only of the purchaser of said report. Any use of or dissemination of information contained herein or reference to Calcoast Labs, Inc. without prior written consent of Calcoast Labs, Inc. is strictly prohibited.

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE A

| Сомросно | COMPOUND DETECTED (µg/kg) | METHOD BLANK (μg/kg) | METHOD DETECTION LAMIT (µg/kg) |
|---------------------------|---|--|-----------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | < MDL (ND) | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE A

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BLANK (4g/kg) | METHOD DETECTION LIMIT (ag/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | 17 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | 12 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE B

| Сомратко | COMPOUND DESTROYED (µg/kg) | METROD BLANK (42/kg) | Micriton Distriction Limit (μg/kg) |
|---------------------------|---|--|---------------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE B

| Compound | COMPOUND DETECTED (µg/kg) | METHOD BLANK (ag/kg) | Microod Diffection Limit (μg/kg) |
|---------------------------|---|--|-------------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE C

| COMPOUND | COMPOUND DETECTED (i.g/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (#g/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE C

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BEANE (μg/kg) | METHOD DETECTION LIMIT (4g/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| Toluene | < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE D

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BLANK (#E/Kg) | METHOD DETECTION LIMIT (ag/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | < MDL (ND) | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | < MDL (ND) | < MDL (ND) | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

(ND) = None Detected

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE D

| COMPOUND | COMPLEME DETECTED (#g/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (μg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | 29 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | 40 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE E

| COMPORTED | COMPOUND DETECTED (#g/kg) | METHOD BLANK (µg/kg) | Method Detection Limit (µg/kg) |
|---------------------------|---|--|-----------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>10</td></mdl> | < MDL (ND) | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>10</td></mdl> | < MDL (ND) | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td>< MDL (ND)</td><td>5.0</td></mdl> | < MDL (ND) | 5.0 |
| Dichlorodifluoromethane | · < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE E

| Танкан Сомроско | COMPOUND DETECTED | METHOD BLANK | METHOD DETECTION LIMIT |
|---------------------------|---|--|------------------------|
| | (μg/kg) | (ag/kg) | (µg/kg) |
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE F

| COMPOUND | COMPOUND DETECTED (kg/kg) | METHOD BLANK (4g/kg) | METHOD DETECTION LIMIT (µg/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE F

| COMPOUND | Compound Detected (µg/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (μg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | 47 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | < MDL (ND) | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | 61 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE G

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BLANK (ag/kg) | METROS DETECTION LIMIT (µg/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | < MDL (ND) | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE G

| COMPOUND | Compound Detected (µg/kg) | METHOD BLANK (μg/kg) | METHOD DETECTION LIMIT (Ag/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | 24 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | < MDL (ND) | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | 9.6 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |



1014 E. Cooley Or., Suite A. Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046

18525 Sherman Way, Suite C-11, Van Naya, CA 91406 (818) 779-1844 FAX (816) 779-1843 9484 Chesapenka Dr., Suite 805, Sam Diege, CA 92123 (819) 503-9596 FAX (819) 503-9589

2465 W. 12th St., Suite 1, Temps, AZ 65261 (502) 968-5272 FAX (602) 968-1338

CHAIN OF CLISTODY FORM

| | | | | Or i | MIN OF | COS | טטוג | | | | | | | | Page/_ of _ | |
|---|------------------|-------------------|---------------|-----------------------|-----------------|----------|-------------|-------------|------|--|-------|-------------------------------|-----------|------------------|---------------------|-------------|
| Client Name/Address: | Le Deu | Farms | Project/ | PO Number: | 2/M5 | | 1 | | Ana' | lysis Req | uired | | | | | |
| mechanical. 4575 S | ionfi | ab-B tux | 6 | L-97- | 110 | l le | 06 | | | | 5 | | | | | |
| Enery 1 | <u>v1//e</u> | <u> </u> | Phone | Number: | | Mi | 3 8 5 | | | | 2 | | | | | |
| Toll Greg | ger | - | 570 | 78768 | 67 | 000 | DIE 20/5 | 0 | 0 | S | 10 | 70 | | | | |
| Paradiso-farberk Mechanical. 45755 Emery Project Manager: Toll Greg Sampler: | <u> </u> | | Fax Nur | mber: 10 78719 | 457 | 20 | 7.46 | 0 | 8270 | A STATE OF THE PARTY OF THE PAR | 26 | 87EX 8260 | | | | |
| Sample Description | Sample Matrix | Container Type | # of Cont. | Sampling Date/Time | Preservatives | 120 | 12 W | \[\nabla\] | 00 | 1/1/2 | ا ما | 82 | | | Special Instruction | ons |
| Comp SI | 50.1 | Ino | 4 | 11/22/97 | | X | X | Υ | X | by | Х | X | | | 24 hrea | herr |
| wo. West Side-4' | 1 | | 1 | | | 1 | > | X | | 14/ | У | Х | | | possik | ble |
| wo-west side -7' | | , | | | | <u>ን</u> | χ | Х | | 1/1 | У | У | | | | |
| WO-West side -7' | | | | | | 7 | 7 | У | | 4 | X | 7 | | | | |
| WO-NE-7.5' WO-East-Side-3.5' WO-East-Side-3.5' WO-FIN-5' | | | | | ļ | 7 | ブ | × | | K | Х | × | | | | |
| WO-East-side-3.5' | | | | <u> </u> | | 7 | X | X | | M | Х | × | | | | • |
| CAD - BS - 10-5" | | | | | | X | 7 | 7 | M | * | X | * | | | | |
| WO. P.41-51 | Ψ | $oxed{V}$ | | V | | 7 | 7 | × | | 1/4 | X | У | | | | |
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| ı | | | <u> </u> | ! | | | | | | | | | | | | |
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| | | | | | (h | | | | | | | | | | | |
| Relinquisped By: | | | | | Received val | // | | Date /Tir | | 19- | · . | Turnaro same da 24 hour | | e: (Che | 72 hours | |
| Relinguished By: | | Date /Time: | | | Received by: | | | Date / i ir | ne: | | | 24 hour 48 hour | rs Com | <u>।८</u> २। | 5 days | |
| Relinquished By: | | Date /Time: | | | Received in Lab | o by: | | Date /Tir | ne: | | | intent | Integrity | : (Chec | | |
| | | | | | | | | | | | | | | | | |

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is the within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

CALCOAST ANALYTICAL

Materials Chemistry

Certified by
California Department of Health Services
City of Los Angeles, Dept. of Building & Safety

January 13, 1998

Geo-Logic 1140 5th Avenue Crockett, CA 94525

Attn: Mr. Joel Gregor

Ref: Lab File #0112-2A/E-98

1. SAMPLE(S):

Five (5) soil cores;

Project:

Berkeley Farms

Project No.:

GL-97-110

Samples:

A. WO - N Side - 11'

B. WO - S Side - 11'

C. WO - E Side - 10.5'

D. WO - W Side - 10.5'

E. WO - Bottom - 13.5'

Collected: January 10, 1998 / Received: January 12, 1998

2. ANALYSIS REQUIRED:

- A. Total Petroleum Hydrocarbons gasoline (TPH-g) by Gas Chromatography (GC)
- B. Total Petroleum Hydrocarbons diesel (TPH-d) by GC
- Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) by Gas Chromatography / Mass Spectrometry (GC/MS)
- D. Total Recoverable Petroleum Hydrocarbons (TRPH) by Infrared Spectroscopy (IR)
- E. Total cadmium (Cd), chromium (Cr), lead (Pb), nickel (Ni) and zinc (Zn) concentrations by Atomic Absorption Spectroscopy (AAS)
- F. Volatile Organic Compounds by GC/MS

COATINGS • BUILDING MATERIALS • HAZARDOUS WASTE SPECTROSCOPY • CHROMATOGRAPHY • MICROSCOPY

3. METHODS OF ANALYSIS:

- A. EPA Method 8015; SW-846
- B. EPA Method 8015; SW-846
- C. EPA Method 8240; SW-846
- D. Method 418.1; EPA-600/4-79-020
- E. Sample Digestion EPA Method 3050; SW-846 AAS Analysis - EPA 7000 Series Methods; SW-846
- F. EPA Method 8260; SW-846

4. RESULTS:

A. TPH - gasoline

| | Sample | TPH - GASOLINE (mg/kg) |
|----|---------------------|------------------------|
| A. | WO - N Side - 11' | < 0.05 (none detected) |
| B. | WO - S Side - 11' | < 0.05 (none detected) |
| C. | WO - E Side - 10.5' | < 0.05 (none detected) |
| D. | WO - W Side - 10.5' | < 0.05 (none detected) |
| E. | WO - Bottom - 13.5' | < 0.05 (none detected) |

Method Blank = < 0.05 mg/kg (none detected)

Mean Spike Recovery = 107%

B. TPH - diesel

| SAMPLE | TPH - GASOLINE (mg/kg) |
|------------------------|------------------------|
| A. WO - N Side - 11' | < 0.05 (none detected) |
| B. WO - S Side - 11' | < 0.05 (none detected) |
| C. WO - E Side - 10.5' | < 0.05 (none detected) |
| D. WO - W Side - 10.5' | < 0.05 (none detected) |
| E. WO - Bottom - 13.5' | < 0.05 (none detected) |

Method Blank = < 0.05 mg/kg (none detected)

Mean Spike Recovery = 110%

C. BTEX

| | Sample | | CONCENTR | ATION (µg/kg) | |
|------|---------------------|------------|------------|---------------|------------|
| | | BENZENE | TOLUENE | ETHYLHENZENE | XYLENE |
| A. | WO - N Side - 11' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| В. | WO - S Side - 11' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| C. | WO - E Side - 10.5' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| D. | WO - W Side - 10.5' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| E. | WO - Bottom - 13.5' | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| Meth | od Blank | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| Mean | Spike Recovery | 97% | 108% | 104% | 110% |

D. TRPH

| | Sample | TRPH (mg/kg) |
|----|---------------------|--------------|
| A. | WO - N Side - 11' | 16 |
| B. | WO - S Side - 11' | 22 |
| C. | WO - E Side - 10.5' | 20 |
| D. | WO - W Side - 10.5' | 31 |
| E. | WO - Bottom - 13.5' | 17 |

E. Metals

Sample A: WO - N Side - 11'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.73 | 0.50 | < MDL (ND) | 103% |
| Chromium | 500 | 22 | 2.0 | < MDL (ND) | 105% |
| Lead | 1,000 | 9.7 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 44 / | 0.50 | < MDL (ND) | 104% |
| Zinc | 5,000 | 43 3/ | 0.25 | < MDL (ND) | 108% |

^{*} From California Title 22, Section 66699

Sample B: WO - S Side - 11'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.38 | 0.50 | < MDL (ND) | 103% |
| Chromium | 500 | 26 , | 2.0 | < MDL (ND) | 105% |
| Lead | 1,000 | 9.2 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 39 | 0.50 | < MDL (ND) | 104% |
| Zinc | 5,000 | 32 | 0.25 | < MDL (ND) | 108% |

^{*} From California Title 22, Section 66699

Sample C: WO - E Side - 10.5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.49 | 0.50 | < MDL (ND) | 103% |
| Chromium | 500 | 29 | 2.0 | < MDL (ND) | 105% |
| Lead | 1,000 | 9.7 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 34 | 0.50 | < MDL (ND) | 104% |
| Zinc | 5,000 | 37 | 0.25 | < MDL (ND) | 108% |

^{*} From California Title 22, Section 66699

Sample D: WO - W Side - 10.5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.33 | 0.50 | < MDL (ND) | 103% |
| Chromium | 500 | 24 | 2.0 ~ | < MDL (ND) | 105% |
| Lead | 1,000 | 9.1 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 27 | 0.50 | < MDL (ND) | 104% |
| Zinc | 5,000 | 35 | 0.25 | < MDL (ND) | 108% |

^{*} From California Title 22, Section 66699

Sample E: WO - Bottom - 13.5'

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.74 | 0.50 | < MDL (ND) | 103% |
| Chromium | 500 | 24 | 2.0 | < MDL (ND) | 105% |
| Lead | 1,000 | 9.4 | 2.0 | < MDL (ND) | 107% |
| Nickel | 2,000 | 35 | 0.50 | < MDL (ND) | 104% |
| Zinc | 5,000 | 38 | 0.25 | < MDL (ND) | 108% |

^{*} From California Title 22, Section 66699

F. Volatile Organics

No volatile organic compounds were detected in any of the five (5) submitted samples at levels in excess of the Method Detection Limits (MDLs).

Data sheets attached

Ronald W. Shrewsbury Analytical Chemist

RS/mc

ALL SAMPLES SUBMITTED FOR TTESTING WILL BE HELD 30 DAYS FROM REPORT DATE AT WHICH TIME THEY WILL BE RETURNED TO CLIENT OR DESTROYED. CLIENT WILL BE RESPONSIBLE FOR ALL SHIPPING, HANDLING, AND DISPOSAL CHARGES. SAMPLES WILL BE STORED LIPON WRITTEN INSTRUCTIONS AND FEE ARRANGEMENTS.

This report was made at the request of and for the use only of the purchaser of said report. Any use of or dissemination of information contained herein or reference to Calcoust Labs, Inc. without prior written consent of Calcoust Labs, Inc. is strictly prohibited.

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE A - 1/10/98

| с Сомрочения | COMPOUND DETECTED (pg/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (#g/kg) |
|---------------------------|--|---|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl_(nd)< td=""><td>5.0</td></mdl_(nd)<></td></mdl> | <mdl_(nd)< td=""><td>5.0</td></mdl_(nd)<> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE A - 1/10/98

| Compound | COMPOUND DETECTED (µg/kg) | METHOD BLANK (#g/kg) | METHOD DETECTION LIMIT (μg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol . | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>. 5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>. 5.0</td></mdl> | . 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE B - 1/10/98

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BLANK (rg/kg) | METHOD DEFECTION LIMIT (µg/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

Geo-Logic; Berkeley Farms / GL-97-110; Sample B - 1/10/98

| COMPOUND | COMPOUND DETECTED (#g/kg) | METHOD BLANK (#g/kg) | METHOD DETECTION LIMIT (µg/kg) |
|---------------------------|---|--|-----------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td>- <mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | - <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE C - 1/10/98

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BLANK (#g/kg) | METHOD DETECTION LIMIT (#g/kg). |
|---------------------------|---|--|---------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE C - 1/10/98

| COMPOUND | COMPOUND DETECTED (rg/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (µg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl_(nd)< td=""><td>50</td></mdl_(nd)<></td></mdl> | <mdl_(nd)< td=""><td>50</td></mdl_(nd)<> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane . | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE D - 1/10/98

| COMPOUND | COMPOUND DETECTED (ng/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (#g/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

Geo-Logic; Berkeley Farms / GL-97-110; Sample D - 1/10/98

| COMPOUND | COMPOUND DETECTED (µg/kg) | METEOD BLANK (µg/kg) | MPTHOD DETECTION LIMIT (μg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol . | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

Geo-Logic; Berkeley Farms / GL-97-110; Sample E - 1/10/98

| COMPOUND | COMPOUND DETECTED (ng/kg) | METHOD BLANK (#g/kg) | METHOD DETECTION LIMIT (ng/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | · <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE E - 1/10/98

| COMPOUND | Compound DETECTED (#g/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (µg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |



2852 Alton Ave., Irvine, CA 92606 (714) 261-1022 FAX (714) 261-1226 1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046 18525 Sharman Way, Suite C-11, Van Nuys, CA 91408 (818) 779-1844 FAX (618) 779-1843

2485 W. 12th St., Suite 1, Tempe, AZ 85281 (602) 968-8272 FAX (602) 968-1338

9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (619) 505-9598 FAX (619) 505-9689

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|--|------------------|-------------------|---------------|-----------------------|--|--|------------|----------|----------------------------------|-------------|--------------|------------------|---|--------------|------------------|-------------------|
| Client Name/Address: | | <i>i</i> , | Project/l | PO Number: | ٠ عد ٠ | Ţ | | | Ana | lysis Requ | ired | | • | | | |
| Paradiso Mecho | ani Ca | I, MC. | Ž | Berkele | y famos | | | | | | | | | | | |
| Client Name/Address: Paradiso Mecho San Leandro Project Manager: Toci Greger Sampler: Joel Gregor Sample Description | CA | | 6 | L-97. | -// <i>0</i> 86 7 7/457 Preservatives | 7 | SE | | مديا | | | | | | | |
| roject Manager: | | | Phone N | Number: フタフム | 867 | 6 | 2 | | 63 | | | | | | | |
| Joel Gregus | | | Eav Nue | mber: | | 5 | 0 / | 0 | 11/ | 122 | | | | | | İ |
| Joel Grego | er | <u></u> | | 0787 | 1457 | 12 % | 5.50 | 6 | 7 3 | 200 | | | | | | |
| Sample Description | Sample Matrix | Container Type | # of Cont. | Sampling Date/Time | Preservatives | 15 2 | 1500 | | 14, | | | | | | Special I | nstructions |
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| WO-Sside (11') | Surl | 1 | | 1 | | X | × | ブ | 之 | <u>بر</u> | | | | | (| , |
| WO-5 side (11') WO-Eside (10,5') | | | | | | <u>></u> | > | × | ブ | 7- | | | | | 724 | hr where sible |
| WU-Wside (10.51) | | | | , | | <u>></u> | <u> </u> | 产 | ブ | 7 | | | | | 105 | sible |
| WU-Wside (10.51) WU-BORTOM (13.51) | 1 1 | W_ | V | V | | <u> </u> | | ブ | <u>~</u> | × | | | | | / | <u> </u> |
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| Relinquished By: | 1 | Date /Time | i. | | Received by: | / | | Date /Ti | me: | | | 24 hou 48 hou | | | 5 days normal | |
| Relinquished By: | | Date /Time | i. | | Received in La | b by: | | Date /Ti | me: | | | | | y: (Chec | k) | |
| | | | | | | | | | | | | intact | | | on ice | |
| | | | | 4 4 | | 1 | المستنسيات | | fa | any addit | onal and | lyeae na | formed o | n this proje | ct Payment | for services is |

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

CALCOAST ANALYTICAL

Materials Chemistry

Certified by

California Department of Health Services City of Los Angeles, Dept. of Building & Safety

January 16, 1998

Geo-Logic 1140 5th Avenue Crockett, CA 94525

Attn: Mr. Joel Gregor

Ref: Lab File #0115-2A/98

1. SAMPLE(S):

One (1) sample of sludge, contained in one (1) jar and two (2) VOA vials;

Project:

Berkeley Farms

Project No.:

GL-97-110

Sample:

WO - Water 1

Collected: January 15, 1998 / Received: January 15, 1998

2. ANALYSIS REQUIRED:

- A. Total Petroleum Hydrocarbons gasoline (TPH-g) by Gas Chromatography (GC)
- B. Total Petroleum Hydrocarbons diesel (TPH-d) by GC
- C. Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) by Gas Chromatography / Mass Spectrometry (GC/MS)
- D. Total Recoverable Petroleum Hydrocarbons (TRPH) by Infrared Spectroscopy (IR)
- E. Total cadmium (Cd), chromium (Cr), lead (Pb), nickel (Ni) and zinc (Zn) concentrations by Atomic Absorption Spectroscopy (AAS)
- F. Volatile Organic Compounds by GC/MS

COATINGS • BUILDING MATERIALS • HAZARDOUS WASTE SPECTROSCOPY • CHROMATOGRAPHY • MICROSCOPY

3. METHODS OF ANALYSIS:

- A. EPA Method 8015; SW-846
- B. EPA Method 8015; SW-846
- C. EPA Method 8240; SW-846
- D. Method 418.1; EPA-600/4-79-020
- E. Sample Digestion EPA Method 3050; SW-846 AAS Analysis - EPA 7000 Series Methods; SW-846
- F. EPA Method 8260; SW-846

4. RESULTS:

A. TPH - gasoline

| Sample | TPH - GASOLINE (mg/kg) |
|--------------|------------------------|
| WO - Water 1 | < 0.05 (none detected) |

Method Blank = < 0.05 mg/kg (none detected)

Mean Spike Recovery = 104%

B. TPH - diesel

| Sample | TPI | 54 11 | ESEL (n | ng/kg) |
|---|-----|--------------|---------|--------|
| WO - Water 1 | | | 27 | |
| Method Blank = < 0.05 mg/kg (none detected) Mean Spike Recovery = 111% | | | | |

C. BTEX

| Sample | | CONCENTR | ATION (μg/kg) / | |
|---------------------|------------|------------|-----------------|------------|
| | BENZENE | TOLUENE | ETHYÈBENZENE | XYLENE |
| WO - Water 1 | 37 | 12 | 56 | 110 |
| Method Blank | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) | < 5.0 (ND) |
| Mean Spike Recovery | 112% | 105% | 106% | 97% |

D. TRPH

| Sample | TRPH (mg/kg) |
|--------------|--------------|
| WO - Water 1 | (40) |

E. Metals

Sample: WO Water 1

| ELEMENT | REGULATORY LIMIT (mg/kg)* | DETECTED LEVEL (mg/kg) | METHOD DETECTION LIMIT (mg/kg) | METHOD BLANK (mg/kg) | MEAN SPIKE RECOVERY |
|----------|---------------------------------|------------------------------|--------------------------------|----------------------------|---------------------------|
| Cadmium | 100 | 0.026 | 0.50 | < MDL (ND) | 102% |
| Chromium | 500 | 0.38 | 2.0 | < MDL (ND) | 105% |
| Lead | 1,000 | 1.2 | 2.0 | < MDL (ND) | 108% |
| Nickel | 2,000 | 1.7 | 0.50 | < MDL (ND) | 109% |
| Zinc | 5,000 | 3.4 | 0.25 | < MDL (ND) | 103% |

^{*} From California Title 22, Section 66699

F. Volatile Organics

Benzene, toluene, ethylbenzene and xylene were detected in the submitted sample.

Data sheets attached

Ronald W. Shrewsbury Analytical Chemist

RS/mc

ALL SAMPLES SUBMITTED FOR TIESTING WILL BE HELD 30 DAYS FROM REPORT DATE AT WHICH TIME THEY WILL BE RETURNED TO CLIENT OR DESTROYED. CLIENT WILL BE RESPONSIBLE FOR ALL SHIPPING, HANDLING, AND DISPOSAL CHARGES. SAMPLES WILL BE STORED UPON WRITTEN INSTRUCTIONS AND FEE ARKANGEMENTS.

This report was made at the request of and for the use only of the purchaser of said report. Any use of or dissemination of information contained herein or reference to Calcoast Labs, Inc. without prior written consent of Calcoast Labs, Inc. is strictly prohibited.

SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE: WO - WATER 1

| COMPOUND | COMPOUND DETECTED (µg/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (µg/kg) |
|---------------------------|---|--|--------------------------------|
| Acetone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Acrolein | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Acrylonitrile | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Benzene | 37 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromodichloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromoform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Bromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Butanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>100</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>100</td></mdl> | 100 |
| Carbon disulfide | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Carbon tetrachloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorobenzene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chlorodibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| 2-Chloroethyl vinyl ether | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Chloroform | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Chloromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Dibromomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,4-Dichloro-2-butane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Dichlorodifluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1-Dichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
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SAMPLE:

GEO-LOGIC; BERKELEY FARMS / GL-97-110; SAMPLE: WO - WATER 1

| COMPOUND | COMPOUND DETECTED //µg/kg) | METHOD BLANK (µg/kg) | METHOD DETECTION LIMIT (μg/kg) |
|---------------------------|---|--|--------------------------------|
| trans-1,2-Dichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2-Dichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| cis-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| trans-1,3-Dichloropropene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethanol | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethylbenzene | 12 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Ethyl methacrylate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 2-Hexanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Iodomethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Methylene chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 4-Methyl-2-pentanone | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Styrene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2,2-Tetrachloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Tetrachloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Toluene | 56 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,1-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,1,2-Trichloroethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichloroethene | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Trichlorofluoromethane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| 1,2,3-Trichloropropane | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>5.0</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |
| Vinyl acetate | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>50</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>50</td></mdl> | 50 |
| Vinyl chloride | <mdl (nd)<="" td=""><td><mdl (nd)<="" td=""><td>10</td></mdl></td></mdl> | <mdl (nd)<="" td=""><td>10</td></mdl> | 10 |
| Xylene | 110 | <mdl (nd)<="" td=""><td>5.0</td></mdl> | 5.0 |



TOX + 171611 Kesults to See Logice 570 787/45-7 1014 5- Quoley Br. (Bulle A- Outloon CA 92324 (818) 370-1046 (818) 778-184 FAX (818)-779-1843 (818)-799-1843

CHAIN OF CUSTODY FORM

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| Client Name/Address: | 150 1 | rech- | Project/I | PO Number: | -d. F | | | | Ana | lysis Requ | uired | | | | |
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| Project Manager: Toel Greger Sampler: Toel Greger | | Phone N | Number: | | 1 | esel | | | 16 | | | | | | |
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| Sampler: Toel Greger | | | Fax Nur | nber: 187/4 | 157 | DHO | TAH (| -RPH | 26 | Ne | | | | | |
| Sample Description | Sample Matrix | Container Type | # of Cont. | Sampling Date/Time | Preservatives | 1 | 16 | 1 | 00 | 1 | | | | Special Instru | ctions |
| WO-Water 1 | water | Armber Web | - # | 12/22/47 | | <i>></i> | > | У | × | * | | | | 1400 | |
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Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

BERKELEY FARMS 4575 SAN PABLO AVENUE EMERYVILLE, CA

JOB #1087

DISPOSAL OF NON-HAZARDOUS WASTE WATER

| 12/3/97 | 4,600 | GALLONS |
|----------|--------|----------------|
| 12/10/97 | 5,000 | GALLONS |
| 1/15/98 | 9,400 | GALLONS |
| 2/11/98 | 3,150 | GALLONS |
| TOTAL | 22,150 | GALLONS |

Seaport Petroleum Corporation 25 North 57th Avenue Phoerix, AZ 85043 (602) 269-1605

Invoice

| DATE | INVOICE NO. |
|----------|-------------|
| 12/03/97 | 9708393 |

| BILL TO | |
|--------------------------------------|--|
| Paradiso Mechanical P.O. Box 1836 | |
| San Leandro, CA 94577 | |
| | |

| P.O. NO. | TERMS | DUE DATE | SHIP DATE | SHIP VIA | FOB | B L NO |
|----------|---------------------------------------|--------------|---|----------------|-------------|--------|
| (1087) | Net 30 | 01/02/98 | 12/03/97 | clearwa | rwc | 12197 |
| QTY USG | | DESCRIPTI | ON | | RATE \$/USG | AMOUNT |
| 4,600 | Disposal of non-ha | azardous was | te water | | | |
| | | REC | CEIVE C 8 1997 ARADISC HANICAL | D | | |
| | | | | 12.75 22.75 | | |
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Seaport Petroleum Cormration 25 North 57th Avenue' Phoenix, AZ 85043 (602) 269-1605

Invoice

| DATE | INVOICE NO. |
|----------|-------------|
| 12/10/97 | 9708456 |

| BILL TO | |
|--------------------------------------|--|
| Paradiso Mechanical P.O. Box 1836 | |
| San Leandro, CA 94577 | |
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| P.O. NO. | TERMS | DUE DATE | SHIP DATE | SHIP VIA | FOB | BLNO |
|----------|--|--------------------------|----------------------------|------------|-------------|--------|
| (1087) | Net 30 | 01/09/98 | 12/10/97 | clearwa | rwc | 01A |
| QTY USG | DESCRIPTION | | | | RATE \$/USG | AMOUNT |
| 5,000 | Disposal of non-h | azardous wast | e water | | | |
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Seaport Petroleum Corporation 25 North 57th Avenue Phoenix, AZ 85043 (602) 269-1605

Invoice

| DATE | INVOICE NO. |
|----------|-------------|
| 01/15/98 | 9708817 |

| P.O. NO. | TERMS | DUE DATE | SHIP DATE | SHIP VIA | FOB | B L NO |
|----------|--------------------|-------------|-----------|----------|---------------------------|----------|
| | Net 30 | 02/14/98 | 01/15/98 | clearwa | rwc | 01A |
| QTY USG | | DESCRIPTI | ON | | RATE \$/USG | AMOUNT |
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Seaport Petroleum Convration 25 North 57th Avenue Phoenix, AZ 85043 (602) 269-1605

Invoice

| DATE | INVOICE NO. |
|----------|-------------|
| 02/11/98 | 9709091 |

| BIL | LL | ГΟ |
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Paradiso Mechanical P.O. Box 1836 San Leandro, CA 94577

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| P.O. NO. | TERMS | DUE DATE | SHIP DATE | SHIP VIA | FOB | B L NO |
|-------------|--|-------------|-------------|----------|-----------------|--------|
| Berkely Far | Net 30 | 03/13/98 | 02/11/98 | clearwa | rwc | 211981 |
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BERKELEY FARMS 4575 SAN PABLO AVENUE EMERYVILLE, CA

JOB #1087

SOIL DISPOSED OF AT FORWARD LANDFILL

| DATE | MANIFEST # | TONS |
|----------|------------|--------|
| 11/28/97 | 630784 | 18.21 |
| 11/28/97 | 630803 | 19.41 |
| 11/28/97 | 630802 | 18.09 |
| 11/28/97 | 630799 | 20.75 |
| 11/28/97 | 630801 | 20.41 |
| 11/28/97 | 630800 | 17.63 |
| 1/16/98 | 631881 | 17.25 |
| 1/16/98 | 631889 | 13.84 |
| 1/16/98 | 631888 | 15.25 |
| 1/16/98 | 631882 | 16.71 |
| 1/16/98 | 631885 | 18.23 |
| T | OTAL | 195.78 |



P.O. BOX 6336 • STOCKTON, CA 95206 (209) 466-4482 • (800) 204-4242 FAX (209) 465-0631

| INIVOIGE |
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| DATE | PAGE |
|---------|------|
| 12/9/97 | |

Paradiso Construction Accounts Payable 2600 Williams Street San Leandro Ca

SUM SUM AMOUNT DUE AMOUNT PAID \$

ACCOUNT NO.

Please > RETURN THIS TOP SECTION WITH YOUR REMITTANCE.

94577

FORWARD, INC. P.O. Box 6335. Stockton, CA 95206 (209) 466-4482 Fax (209) 465-0631

| | | · — | 482 Fax (209) 465-0631 | | | DETACH A NO | WEER |
|--|--|--|--|--|-----------------------------|--|--------|
| DATE | TICKET | VEHICLE | MANIFEST NO. | DESGR | IFTION: | VOLUME | AMOUNT |
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9999 South Austin Road/WEIGHING LOCATION Manteca, CA 95336

Landfill: (209) 982-4298 / WEIGHING LOCATION Resource Recovery: (209) 982-4936

P.O. Box 6336 Stockton, CA 95206 Main Office: (209) 466-4482 Fax: (209) 465-0631

544722

FARADISO CONSTRUCTION

RICK MONTESANO

2500 WILLIAMS STREET SAN LEANDRO CA 94577

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Schedule 24 hours in advance directly with the landfill.

Call (209)982-4298 to schedule.

Drive Safely!!

CHANGE

CHECK NO.



9999 South Austin Road/WEIGHING LOCATION Manteca, CA 95336

Landfill: (209) 982-4298 / WEIGHING LOCATION Resource Recovery: (209) 982-4936 P.O. Box 6336 Stockton, CA 95206 Main Office: (209) 466-4482 Fax: (209) 465-0631

644722 PARADISO CONSTRUCTION RICK MONTESANO 2500 WILLIAMS STREET SAN LEANDRO CA 94577

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WEIGHMASTER CERTIFICATE. THIS IS TO CERTIFY That the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate. The statement of processes and Professional Statement of Food and Agriculture.

F.O. #

NONE

TRAILER # 1VN4525

Schedule 24 hours in advance directly with the landfill.

Call (209)982-4298 to schedule.

Drive Safely!!

1 tf Sun 5- 20

recycled pape

TENDERED

CHANGE

CHECK NO.

DRIVER'S SIGNATURE



9999 South Austin Road/WEIGHING LOCATION Manteca, CA 95336

Landfill: (209) 982-4298 / WEIGHING LOCATION

Resource Recovery: (209) 982-4936

P.O. Box 6336 Stockton, CA 95206 Main Office: (209) 466-4482 Fax: (209) 465-0631

644722 PARADISO CONSTRUCTION RICK MONTESANO 2600 WILLIAMS STREET SAN LEANDRO CA 94577

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DRIVER'S SIGNATURE CASES M-1?



9999 South Austin Road/WEIGHING LOCATION Manteca, CA 95336

Landfill: (209) 982-4298 / WEIGHING LOCATION

Resource Recovery: (209) 982-4936

644722 FARADISO CONSTRUCTION RICK MONTESANO

2600 WILLIAMS STREET SAN LEANDRO CA 94577

P.O. Box 6336 Stockton, CA 95206 Main Office: (209) 466-4482 Fax: (209) 465-0631

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and Professional Chice. Haministered Subtle-Galabet of Measurement Standards of the California Department of Food and Agriculture.

P.O. #

NONE

1VN4525 TRAILER #

Schedule 24 hours in advance directly with the landfill.

Call (209)982-4298 to schedule.

Drive Safely!!

TENDERED

CHANGE

CHECK NO.

DRIVER'S SIGNATURE

9999 South Austin Road/WEIGHING LOCATION Manteca, CA 95336

Landfill: (209) 982-4298 / WEIGHING LOCATION Resource Recovery: (209) 982-4936

P.O. Box 6336 Stockton, CA 95206 Main Office: (209) 466-4482 Fax: (209) 465-0631

644722 PARADISO CONSTRUCTION RICK MONTESANO 2600 WILLIAMS STREET SAN LEANDRO CA 94577

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DRIVER'S SIGNATURE



9999 South Austin Road/WEIGHING LOCATION Manteca, CA 95336

Landfill: (209) 982-4298 / WEIGHING LOCATION Resource Recovery: (209) 982-4936

Drive Safely!!

P.O. Box 6336 Stockton, CA 95206 Main Office: (209) 466-4482 Fax: (209) 465-0631

644722 PARADISO CONSTRUCTION RICK MONTESANO 2600 WILLIAMS STREET SAN LEANDRO CA 94577

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| Scale 1 Gross Weight 72340 LB Scale 2 Tare Weight 31520 LB Net Weight 40820 LB | Inbound – Ch | arge ticke | t | |
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DRIVER'S SIGNATURE

recycled par

CHECK NO.



NON-HAT ROOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. 644722

| <u></u> | UTTIMA |
|--|---|
| GENERATOR Florkeley Farms MAILING ADDRESS 4556 San Peblo Ave CITY, STATE, ZIP Emeryville, CA | REQUIRED PERSONAL PROTECTIVE EQUIPMENT GLOVES GOGGLES RESPIRATOR HARD HAT TY-VEK OTHER SPECIAL HANDLING PROCEDURES: |
| PHONE (519)420-5659 CONTACT PERSON Norm Albert SIGNATURE OF AUTHORIZED AGENT / TITLE **FOR** **TON MARKET / J. Co. 11 / 2.5/ | |
| WASTE TYPE SLUDGE | 9999 SOUTH AUSTIN ROAD MANTECA, CALIFORNIA 95336 (209) 982-4298 PHONE |
| NAME Cound & Sons ADDRESS 9493 South Escalon Telluta Road CITY, STATE, ZIP Escalon, CA 95320 PHONE (209)886-3610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE | TRACTOR LIC. # TRUCK NUMBER 745737 TRAILER LIC. # 5-24 INVARY 39 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER M |
| FORWARD INC. LANDFILL Forward shall have no obligation to accept the waste if weather or oth conditions impair the safe and effective disposal of the waste or if the was impairs the safe and effective operation of the Landfill. Forward shall us reasonable efforts to promptly notify Disposer of its inability to accept the waste for any reason. If Forward's refusal to accept the waste is based weather or other site conditions, Forward shall notify the Disposer when such that Forward will be able to accept the waste. REMARKS FACILITY TICKET NUMBER SIGNATURE OF AUTHORIZED AGENT DATE | DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) the DISPOSE BIO AERATE STOCKPILE OTHER |

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL, ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298 SALES COPY MANIFEST # C 630801



NON-HA7 ^ RDOUS WASTE MANIFEST WASTE THUATMENT AND DISPOSAL FACILITY

| or. | (• | JOB ACCEPTAN | CE NO. | | 6447 | 22 | | |
|----------------------------------|--|--|--|--|---|------------------------|----------------------------|------------------------|
| GENERATOR | GENERATOR Borkeley Forma MAILING ADDRESS 4556 San Pablo Ava CITY, STATE, ZIP Emeryville, CA PHONE (510)420-5639 CONTACT PERSON Norm Albert | | | REQUIRED PE GLOVES TY-VEK | GOGGLES OTHER | S RES | PIRATOR | NT ☑HARD HAT |
| BY THE | SIGNATURE OF AUTHORIZE | ED AGENT / TITLE | DATE //) \ % . | | | | | |
| TO BE COMPLETED BY THE GENERATOR | WASTE TYPE TREATMENT SOIL DISPOSAL SOIL CONSTRUCTION SOIL STOCK PILE GENERATING FACILITY Berkeley Farms Truck Repair | SLUDGE NON-FRIABLE WOOD ASH OTHER | | 9999 MANTI (20 | CILITY RWARD 9 SOUTI ECA, CA 09) 982 209) 98 | H AU: ALIFO -429 | STIN R RNIA 9 8 PHOI | OAD 5336 VE |
| R APLETE | NAME Cound & Sons ADDRESS 9493 South Escalon/Bellota | िरमा | | TRACTOR LIC. # | 90797 | 1 | TRUCK | NUMBER |
| HAULER MUST | CITY, STATE, ZIP Ezcalon, CA 95320 PHONE (209)886-3610 SIGNATURE OF AUTHORIZE | • | DATE // > { | END DUMP ROLL-OFF(S) | BOT FLAT-E | FTOM DU | MP T | RANSFER DRUMS |
| RECUIREMENTS | | operation of the Landfill. Fo notify Disposer of its inability rd's refusal to accept the wa s. Forward shall notify the Disp | weather or other e or if the waste rward shall use y to accept the ste is based on | CUBIC YARDS DISPOSAL ME SOIL SLUDGE | 1 1 | | MPLETED B' | Y FORWARD) LE OTHER |
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NON-HA - \RDOUS WASTE MANIFEST WASTE THEATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. 644722

| | UTTIEL |
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| GENERATOR Betkeley Farms MAILING ADDRESS 4356 Sert Pebb Arc CITY, STATE, ZIP Fmeryville, CA PHONE (510)420-5659 CONTACT PERSON Norm Albert SIGNATURE OF AUTHORIZED AGENT / TITLE ATTERIOR | REQUIRED PERSONAL PROTECTIVE EQUIPMENT GLOVES GOGGLES RESPIRATOR HARD HAT TY-VEK OTHER SPECIAL HANDLING PROCEDURES: |
| WASTE TYPE SLUDGE TREATMENT SOIL DISPOSAL SOIL CONSTRUCTION SOIL STOCK PILE GENERATING FACILITY Berkeley Farms Truck Repair Shop, 4575 See Pables Are, Energyville | FORWARD INC. LANDFILL 9999 SOUTH AUSTIN ROAD MANTECA, CALIFORNIA 95336 (209) 982-4298 PHONE (209) 982-1009 FAX |
| NAME Commit & Sons ADDRESS 9493 South Escalon/Bellom Road CITY, STATE, ZIP Escalon, CA 95320 PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE | TRACTOR LIC. # TRUCK NUMBER TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS |
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| | MANTECA, CALIFORNIA 95336 |
| GENERATING FACILITY | (209) 982-4298 PHONE |
| Berkeley Farms Timk Ropair Shop, 4575 San Pable Are, Emergville | |
| | (209) 982-1009 FAX |
| | |
| NAME | |
| Conrad & Sons | TRACTOR LIC. # TRUCK NUMBER |
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| 9493 South Escalon/Bellota Road | TRAILER LIC. # |
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| PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER FORWARD INC. LANDFILL Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste impairs the safe and effective operation of the Landfill. Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the waste for any reason. If Forward's refusal to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site conditions are expected to change such that Forward will be able to accept the waste. REMARKS. FACILITY TICKET NUMBER SIGNATURE OF AUTHORIZED AGENT | END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS CUBIC YARDS DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) DISPOSE BIO AERATE STOCKPILE OTHER SOIL SLUDGE NON-FRIABLE ASBESTOS |
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NON-H/ ARDOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. 644777

| | U44/4Z |
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| GENERATOR | REQUIRED PERSONAL PROTECTIVE EQUIPMENT |
| Berkeley Yarms | ☐GLOVES ☐GOGGLES ☐RESPIRATOR ☐HARD HA |
| MAILING ADDRESS | TY-VEK OTHER |
| /1536 San Pable Ave CITY, STATE, ZIP | SDECIAL HANDUNG SDECEDURE |
| | SPECIAL HANDLING PROCEDURES: |
| | |
| (510) 120-3659 CONTACT PERSON Norm Albert SIGNATURE OF AUTHORIZED AGENT / TITLE DATE | A Comment of the Comm |
| SIGNATURE OF AUTHORIZED AGENT / TITLE DATE C.V. | |
| WASTE TYPE SLUDGE NON-FRIABLE ASBESTOS WOOD ASH OTHER | |
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| TREATMENT SOIL NON-FRIABLE ASBESTOS | FORWARD INC. LANDFILL |
| DISPOSAL SOIL WOOD | |
| CONSTRUCTION SOIL ASH | 9999 SOUTH AUSTIN ROAD |
| STOCK PILE OTHER | ł |
| | MANTECA, CALIFORNIA 95336 |
| GENERATING FACILITY | (209) 982-4298 PHONE |
| Berkeley Farms Truck Repair Shop, 4575 San Pablo Ave, Emmyville | |
| | (209) 982-1009 FAX |
| | |
| NAME | TRACTOR LIC. # TRUCK NUMBER |
| Committee Sons | TRUCK NUMBER |
| 400000 | |
| ADDRESS 9493 South Free los (Pollute Proc.) | 918558 |
| 9493 South Escalon/Rellots Road | |
| 9493 South Escalon/Relieta Road CITY, STATE, ZIP | TRAILER LIC. # 11-15-24 |
| 9493 South Escalon/Rellots Road | TRAILER LIC. # 114 15-24 TRAILER LIC. # |
| 9493 South Escalon/Bellota Road CITY, STATE, ZIP Escalon, CA 95320 | TRAILER LIC. # 114 15-24 IND DUMP BOTTOM DUMP TRANSFER |
| 9493 South Escalon/Relicts Road CITY, STATE, ZIP Escalon, CA 95320 PHONE (209)886-5610 | TRAILER LIC. # 114 15-24 IVN 45-39 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER TRAILER LIC. # |
| 9493 South Escalon/Relicts Road CITY, STATE, ZIP Escalon, CA 95320 PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE | TRAILER LIC. # IV 15-24 IV 15-24 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS |
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| 9493 South Facaton/Relicta Road CITY, STATE, ZIP Escalon, CA 9532() PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER ** ** ** ** ** ** ** ** ** | TRAILER LIC. # IV N 45 39 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS |
| 9493 South Facaton/Relicta Road CITY, STATE, ZIP Escalon, CA 9532() PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER ** ** ** ** ** ** ** ** ** | TRAILER LIC. # 11- 15-24 IVN 4539 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS CUBIC YARDS |
| 9493 South Facaton/Relieta Rusul CITY, STATE, ZIP Fecation, CA 95320 PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER FORWARD INC. LANDFILL Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste impairs the safe and effective operation of the Landfill, Forward shall use reasonable efforts to promptly notify Disposar of the institute waste linear the safe and effective operation of the Landfill. Forward shall use | TRAILER LIC. # IV N 4539 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS CUBIC YARDS DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) |
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| 9493 South Facaton/Relicta Road CITY, STATE, ZIP Escalon, CA 95320 PHONE (209)886-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER ** ** ** ** ** ** ** ** ** | TRAILER LIC. # IV N 4539 TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER ROLL-OFF(S) FLAT-BED VAN DRUMS CUBIC YARDS DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) |
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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

SALES COPY

MANIFEST # C 630784



NON-HAT ROOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. 644722

GENERATOR REQUIRED PERSONAL PROTECTIVE EQUIPMENT Berkeley Farms ☐ GLOVES ☐ GOGGLES ☐ RESPIRATOR HARD HAT MAILING ADDRESS ☐TY-VEK : ☐OTHER 4536 San Pablo Ave SPECIAL HANDLING PROCEDURES: CITY, STATE, ZIP Emeryville, CA PHONE (510)420-5659 CONTACT PERSON Norm Albert SIGNATURE OF AUTHORIZED AGENT / TITLE DATE ⋆ WASTE TYPE RECEIVING FACILITY □ SLUDGE TREATMENT SOIL FORWARD INC. LANDFILL NON-FRIABLE ASBESTOS DISPOSAL SOIL WOOD 9999 SOUTH AUSTIN ROAD CONSTRUCTION SOIL ASH STOCK PILE OTHER MANTECA, CALIFORNIA 95336 GENERATING FACILITY (209) 982-4298 PHONE Berkeley Farms Truck Repeir Shop, 1575 San Pablo Ave, Fueryville (209) 982-1009 FAX NAME TRACTOR LIC. # TRUCK NUMBER Courad & Sons TRAILER LIC. # 9493 South Escalar Bellow Read CITY, STATE, ZIP TRAILER LIC. # Esesten, CA 95320 75876 PHONE END DUMP **BOTTOM DUMP** TRANSFER +209)886-5610 416 381 6864 SIGNATURE OF AUTHORIZED AGENT OR DRIVER ROLL-OFF(S) FLAT-BED VAN DRUMS 11-28-97 CUBIC YARDS FORWARD INC. LANDFILL Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) impairs the safe and effective operation of the Landfill. Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the DISPOSE BIO AERATE STOCKPILE OTHER waste for any reason. If Forward's refusal to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site SOIL conditions are expected to change such that Forward will be able to accept the waste SLUDGE REMARKS NON-FRIABLE ASBESTOS FACILITY TICKET NUMBER SIGNATURÉ OF AUTHORIZED AGENT DATE OTHER

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

SALES COPY

MANIFEST * C 630800



P.O. BOX 6336 • STOCKTON, CA 95206 (209) 466-4482 • (800) 204-4242 FAX (209) 465-0631

> PARADISO CONSTRUCTION RICK MONTESANO 2500 WILLIAMS STREET SAN LEANDRO CA 94577

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ACCOUNT NO. 544722

Place > RETURN THIS TOP SECTION WITH YOUR REMITTANCE.

| CRWARD, INC. P.O. Box 6336, Stockton, CA 95206 (209) 466-4482 Fax (209) 465-0631 | | | DETACH AND KEEP LOWER SECTION | | | |
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| DATE TICKET VEHICLE | MANIFEST NO. | DESCRIPTION | VOLUME | AMOUNT | | |
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| | | PARADISO MECHANICAL, INC. | | | | |
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TO INSURE PROPER CREDIT PLEASE INDICATE YOUR ACCOUNT NUMBER ON REMITTANCE - LATE CHARGE IS 1 1/2% PER MONTH

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NON-HAZ ROOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. GENERATOR REQUIRED PERSONAL PROTECTIVE EQUIPMENT Derkeley Farms ☑ GLOVES ☐ GOGGLES ☐ RESPIRATOR HARD HAT MAILING ADDRESS TY-VEK OTHER 4556 San Pablo Avenue CITY, STATE, ZIP SPECIAL HANDLING PROCEDURES: Emeryville, CA PHONE (\$19) 420-5639 CONTACT PERSON Norm Libert SIGNATURE OF AUTHORIZED AGENT / TITLE DATE WASTE TYPE RECEIVING FACILITY SLUDGE FORWARD INC. LANDFILL TREATMENT SOIL NON-FRIABLE ASBEST DISPOSAL SOIL ₩WOQD 9999 SOUTH AUSTIN ROAD ☐ CONSTRUCTION SOIL ASH STOCK PILE OTHER MANTECA, CALIFORNIA 95336 GENERATING FACILITY (209) 982-4298 PHONE 4575 San Pablo Avenue, Emergyalle, CA. (209) 982-1009 FAX NAME TRUCK NUMBER *** Conrad & Sons ADDRESS 9493 So. Escalon/Bellots Road CITY, STATE, ZIP Escalon, CA 95320 PHONE END DUMP **BOTTOM DUMP** TRANSFER (209) 386-9610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER ROLL-OFF(S) FLAT-BED DRUMS . / [T CUBIC YARDS FORWARD INC. LANDFILI Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) impairs the safe and effective operation of the Landfill, Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the DISPOSE AERATE STOCKPILE OTHER waste for any reason. If Forward's refusal to accept the waste is based on ∐/SOIL weather or other site conditions, Forward shall notify the Disposer when site conditions are expected to change such that Forward will be able to accept the waste. REMARKS NON-FRIABLE **ASBESTOS** FACILITY TICKET NUMBER ☐ WOOD. ☐ ASH OTHER

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298
FOI (0951) NH 16-96



NON-HAZ ROOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. 644722

GENERATOR REQUIRED PERSONAL PROTECTIVE EQUIPMENT Berkeley Ferms MAILING ADDRESS ☐ GLOVES ☐ GOGGLES ☐ RESPIRATOR ☑ HARD HAT TY-VEK OTHER 4556 San Pablo Avenue SPECIAL HANDLING PROCEDURES: CITY, STATE, ZIP Enveryville, CA PHONE (510) 420-5659 CONTACT PERSON Norm Albert SIGNATURE OF AUTHORIZED AGENT / TITLE DATE \star WASTE TYPE RECEIVING FACILITY □ SLUDGE FORWARD ING LANDFILL 9999 SOUTH AUSTIN ROAD ☐ TREATMENT SOIL NON-FRIABLE ASBE ☑ DISPOSAL SOIL WOOD CONSTRUCTION SOIL ASH STOCK PILE MANTECA, CALIFORNIA 95336 OTHER (209) 982-4298 PHONE GENERATING FACILITY 4575 3an Pablo Avenue, Emeryville, CA (209) 982-1009 FAX NAME TRACTOR LIC. # 9-B 3/190 TRUCK NUMBER Conrad & Sons ADDRESS TRAILER LIC. # VE 8473 9493 So. Escalon/Bellota Road CITY, STATE, ZIP TRAILER LIC. # Escalen, CA, 95320 PHONE! END DUMP **BOTTOM DUMP** TRANSFER (209) 386-3610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER ROLL-OFF(S) FLAT-BED VAN DRUMS 16-98 CUBIC YARDS FORWARD INC. LANDFILI Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste DISPOSAL METHOD: (TO BE COMPLETED BY FORWARD) impairs the safe and effective operation of the Landfill. Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the DISPOSE BIO AERATE STOCKPILE OTHER waste for any reason. If Forward's refusal to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site 冈 SOIL conditions are expected to change such that Forward will be able to accept the waste. SLUDGE REMARKS NON-FRIABLE **ASBESTOS** FACILITY TICKET NUMBER SIGNATURE OF AUTHORIZED AGENT DATE ☐ ASH OTHER

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

MANIFEST # C \$31889



NON-HAZ ROOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANGE NO. 644777

| | GENERATOR Berkeley Farms MAILING ADDRESS | REQUIRED PERSONAL PROTECTIVE EQUIPMENT ☐ GLOVES ☐ GOGGLES ☐ RESPIRATOR ☐ HARD HAT ☐ TY-VEK ☐ OTHER | | | | | |
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| 1-1-1-1 | 1556 San Pabio Avenue CITY, STATE, ZIP Emeryville, CA PHONE | SPECIAL HANDLING PROCEDURES: | | | | | |
| तन्त्राहरू | (510) 120-5659 CONTACT PERSON | | | | | | |
| THE STATE OF THE S | Norm Albert SIGNATURE OF AUTHORIZED AGENT / TITLE DATE | | | | | | |
| <u>-</u> | WASTE TYPE | RECEIVING FACILITY | | | | | |
| | ☐ SLUDGE ☐ TREATMENT SOIL ☐ NON-FRIABLE ASBESTOS ☐ DISPOSAL SOIL ☐ CONSTRUCTION SOIL ☐ STOCK PILE ☐ OTHER ☐ GENERATING FACILITY | FORWARD INCLANDFILL 9999 SOUTH AUSTIN ROAD MANTECA, CALIFORNIA,95336 (1209) 982-4298 PHONE | | | | | |
| | 4575 San Pablo Avenue, Emeryville, CA | (209) 982-1009 FAX | | | | | |
| | NAME Comrad & Sons ADDRESS A 9493 So. Escalon/Bellota Road | TRACTOR LIC. # 250 1453 TRUCK NUMBER TRAILER LIC. # ANDI SØD RW2 | | | | | |
| | CITY, STATE, ZIP Escalon, CA. 95320 PHONE | TRAILER LIC. # END DUMP BOTTOM DUMP TRANSFER | | | | | |
| HANNE | \$36-5610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE \$\lambda\$ \lambda ROLL-OFF(S) FLAT-BED VAN DRUMS | | | | | |
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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE-SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

FOT (C9511NH) 6-96

MANIFEST #C 631888



NON-HAZ ROUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO. 644722

| | GENERATOR Berkeley Farms MAILING ADDRESS | REQUIRED PERSONAL PROTECTIVE EQUIPMENT GLOVES GOGGLES RESPIRATOR HARD HAT TY-VEK OTHER | | | | |
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| JOTHE . | 15:56 San Pablo Avenue CITY, STATE, ZIP Emervville, CA PHONE | SPECIAL HANDLING PROCEDURES: | | | | |
| STATES. | (510) 120-5659 CONTACT PERSON | | | | | |
| THE STATE OF | SIGNATURE OF AUTHORIZED AGENT / TITLE DATE | ` | | | | |
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| 1 | WASTE TYPE | RECEIVING FACILITY | | | | |
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| | GENERATING FACILITY | (hoo) oog vago bligge | | | | |
| | 4575 San Pablo Avenue, Emeryviile, CA | (209) 982-4298 PHONE (209) 982-1009 FAX | | | | |
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| 11-15 | | . 137 | | | | |
| RITER COMPLETE | NAME Conrad & Sons ADDRESS 9493 30. Escalon/Beilota Road CITY, STATE, ZIP | TRACTOR LIC. # TRUCK NUMBER SG/89/3 TRAILER LIC. # GSTO TRAILER LIC. # | | | | |
| THANSPI | Escalon, CA 95320 PHONE (209) \$86-3610 SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE | END DUMP BOTTOM DUMP TRANSFER | | | | |
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| FACILITY | FACILITY TICKET NUMBER | ☐ WOOD | | | | |
| FAC | SIGNATURE OF AUTHORIZED AGENT DATE | □ ASH . | | | | |
| | * M. Laching U-16-45 | ☐ OTHER | | | | |

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NON-HAT ROOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO.

644722

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| Bell ASS BELL SO NO NO NO NO NO NO NO NO NO NO NO NO NO | NERATOR keley Farms LING ADDRESS 6 San Pablo Average Y, STATE, ZIP eryville, CA DNE D) 420-5659 NTACT PERSON IN Albert NATURE OF AUTHORIZED AGENT / TITLE | DATE | REQUIRED PE | □GOGGI □OTHER | ES F | ESPIRAT | | ∐HARD HAT |
| G DE COMPLETED B | TREATMENT SOIL SLUDGE TREATMENT SOIL NON-FRIABLE DISPOSAL SOIL WOOD CONSTRUCTION SOIL ASH STOCK PILE OTHER DERATING FACILITY San Pablo Avenue, Emeryville, CA | ASBESTOS | 9999 MANTE (20 | RWAR 9 SOE | TH A CALIF 2-42 | USTI ORN 298 P | Ñ RO IIA 95 HONI | AD 3336 |
| Con ADD 949 949 CITY BHC (205 | AE Frad & Score ORESS 3 So. Escalon/Bellota Road (STATE, ZIP Alon, CA 95320 ONE 9) 886-5610 NATURE OF AUTHORIZED AGENT OR DRIVER PM MANNAM | | TRACTOR LIC. # TRAILER LIC. # END DUMP ROLL-OFF(S) | YE -8 | <i>473</i> ВОТТОМ | DUMP | //4 t | |
| import reason was con the REM | FORWARD INC. LANDFI Forward shall have no obligation to accept the waste inditions impair the safe and effective disposal of the waste airs the safe and effective operation of the Landfill, sonable efforts to promptly notify Disposer of its inabilities for any reason. If Forward's refusal to accept the waster or other site conditions, Forward shall notify the Disditions are expected to change such that Forward will be waste. IARKS LITY TICKET NUMBER | weather or other e or if the waste brward shall use y to accept the aste is based on poser when site | DISPOSAL ME SOIL SLUDGE NON-FRIABLE ASBESTOS WOOD ASH | DISPOSE | | | 1. // // // // // // // // // // // // // | FORWARD) OTHER |

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298 FO1 (C951 1NH) 6-96

MANIFEST # C 631885