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Engineers
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February 22, 1996

117517.EP.05

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Division of Hazardous Materials
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California Regional Water Quality Control Board
San Francisco Bay Region
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Subject: East Parcel Remediation Report
Del Monte Plant 35, Emeryville, CA

Enclosed is a copy of the report, "Remedial Activities Conducted on the East Parcel, Del Monte Plant 35". The report documents the soil and groundwater remediation activities conducted in 1995 on the East Parcel. I plan to review the activities described in the report during our meeting next week. I look forward to seeing you then.

Sincerely,

CH2M HILL

Madeline Wall

Madeline Wall
Project Manager

c: Susan Hugo/ACDEH
Michael Bostick/BAAQMD
Steve Ronzone/Del Monte
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REPORT

Remedial Activities Conducted on the East Parcel, Del Monte Plant 35

Prepared for

Del Monte Foods

FEBRUARY 1996

CH2MHILL

Contents

Contents (Continued)

SECTION 1

Introduction

Del Monte Foods, in Emeryville, California operated Plant 35 as a fruit and vegetable processing facility from the late 1920s to 1989. Since 1986, Del Monte has conducted and documented soil and groundwater investigations and remedial activities to address known and potential releases of petroleum and chlorinated hydrocarbons. The activities have been conducted with the oversight of the Alameda County Environmental Health Department (ACDEH) and the Regional Water Quality Control Board (RWQCB).

This report documents soil and groundwater remedial activities that were conducted on the East Parcel of the Del Monte Plant 35 property from May to November 1995. The activities conducted were:

- Excavation of soil containing chlorinated and petroleum hydrocarbons
- Removal of an underground fuel oil storage tank and surrounding affected soil, and installation of a groundwater monitoring well downgradient of the tank excavation
- Offsite disposal of excavated soil
- Construction of a groundwater extraction system and modification of an existing onsite groundwater treatment system

These activities were conducted with agency review and approval and in accordance with information and plans presented in the following agency submittals:

- Draft Remediation Plan, April 25, 1994 (CH2M HILL, 1994a)
- Report on Focused Soil Removal, East Parcel Del Monte Plant 35, December 1994 (CH2M HILL, 1994b)
- Letter from CH2M HILL to ACDEH and RWQCB regarding Request for Approval of Planned Remediation, East Parcel Del Monte Plant 35, March 10, 1995 (CH2M HILL, 1995a)

SECTION 2

Overview of Remedial Activities

This section provides an overview of the remedial activities conducted on the East Parcel. It includes preliminary activities, contractor roles, remedial activity general descriptions, and soil cleanup levels. Figure 2-1 shows the location of the remedial activities.

2.1 Preliminary Activities

The following is a list of activities that were conducted before remedial activities began.

- Notification was made to ACDEH, RWQCB and the Bay Area Air Quality Management District (BAAQMD) of the schedule and type of activities planned
- The Label Room portion of the building and the boiler house were demolished to allow access to underlying soil and the tank
- Asphalt pavement, railroad tracks and ties, and utility trenches were removed within the targeted excavation area
- A site walk was made for visual and instrument screening of exposed soil beneath the label room slab. No staining or OVA readings were noted
- Groundwater present in the existing excavation was pumped to the West Parcel groundwater treatment system to allow soil excavation to take place

2.2 Contractors

Field activities were conducted by several Del Monte contractors:

- Soil excavation, soil stockpiling, and pumping water from the pit to temporary holding tanks were conducted by ICONCO
- The onsite water treatment facility was operated by DECON Environmental
- CH2M HILL provided field oversight, including soil sample collection
- CHROMALAB Environmental Services analyzed soil and groundwater samples
- Monitoring well MW-13 was installed by Gregg Drilling and Testing
- Monitoring well MW-13 was developed and sampled by Blaine Tech Services

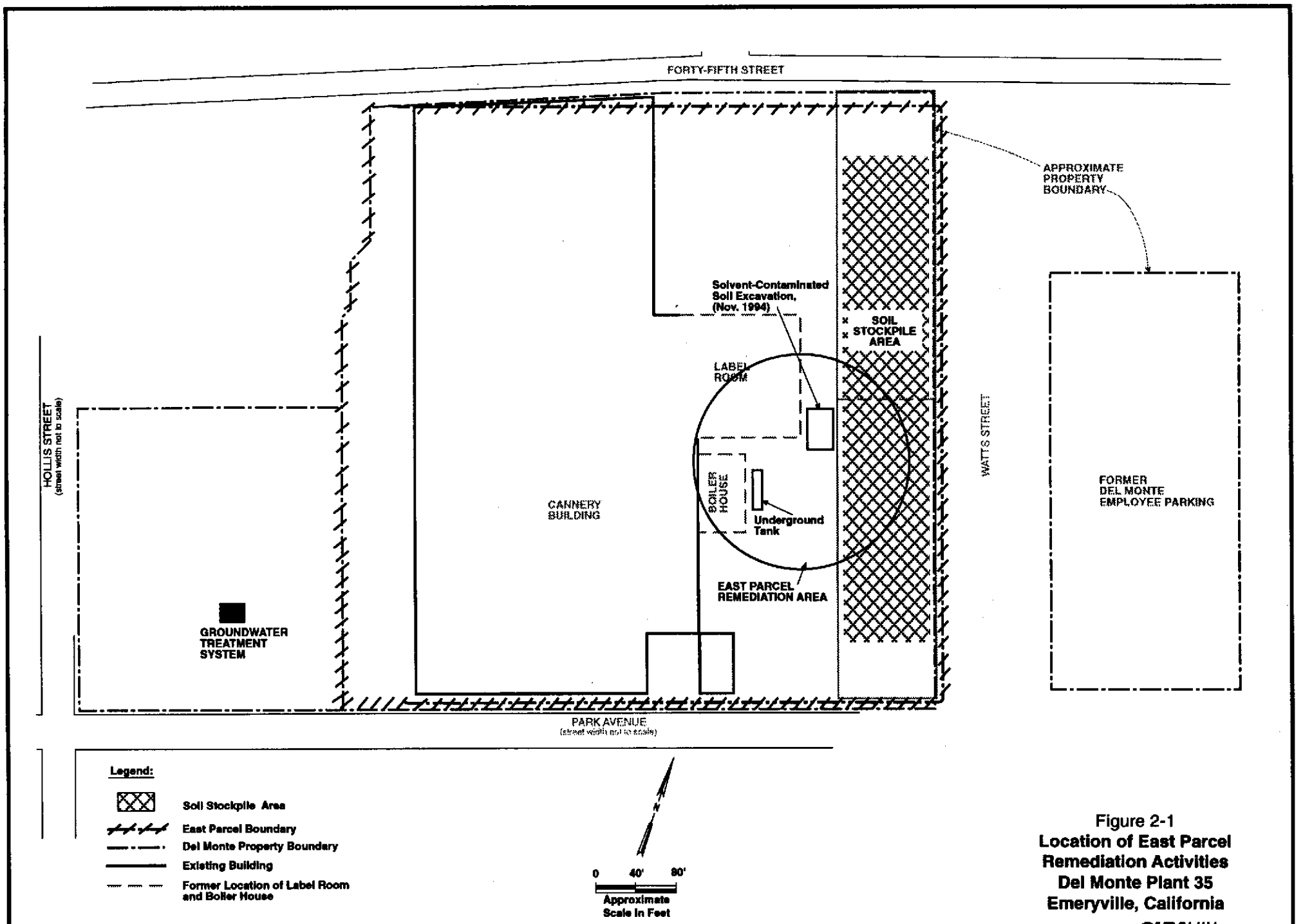

Figure 2-1
Location of East Parcel Remediation Activities
Del Monte Plant 35
Emeryville, California

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2.3 General Description of Remedial Activities

2.3.1 Excavation of soil containing chlorinated and petroleum hydrocarbons

The June 1995 excavation of soil containing chlorinated and petroleum hydrocarbons was the second phase of soil removal east of the label room. In November 1994, approximately 500 cubic yards of soil were removed and stockpiled onsite. The removal activity was documented in the *Report of Focused Soil Removal, East Parcel Del Monte Plant 35* (CH2M HILL, 1994b). Results of confirmation sampling conducted during the November 1994 soil removal indicated that additional soil affected by petroleum and chlorinated hydrocarbons remained but was inaccessible due to onsite structures.

In June 1995, after the demolition of the label room to the west, a portion of the former warehouse foundation to the east, and surface pavement in the immediate vicinity, an additional 2,100 cubic yards of soil were removed and stockpiled onsite.

2.3.2 Removal of an underground fuel oil storage tank and surrounding affected soil, and installation of groundwater monitoring well

Following the demolition of the boiler house, the closed-in-place underground fuel oil storage tank was removed. The tank had been closed around 1985 by filling it with concrete slurry. The tank removal involved uncovering the tank, cutting away the steel, breaking up the concrete material, and removing the concrete and tank pieces from the ground. Some residual oily liquid was encountered at the ends of the tank. The oil was removed and later shipped offsite for recycling and disposal. Tank pieces were temporarily stored onsite until they were shipped to an offsite scrap facility.

After the tank was removed, surrounding soil was excavated until cleanup levels were met, as indicated by the results of sidewall and bottom confirmation soil sample analyses. Approximately 2,000 cubic yards of soil were removed and stockpiled onsite pending disposal. The pit formed by excavating soil surrounding the former tank extended to the northeast and connected with the pit formed by excavating soil containing chlorinated hydrocarbons east of the label room. A groundwater monitoring well (MW-13) was installed downgradient of the excavation.

2.3.3 Soil Offhaul and Disposal

In November 1995, stockpiled soil containing greater than 500 ppm motor oil and greater than 200 ppm diesel was transported to the BFI Vasco Road landfill for disposal. Stockpiled soil containing less than these concentrations remains onsite, covered with plastic. Del Monte has submitted a proposed management plan to the agencies for the remaining stockpiled soil (CH2M HILL, 1995b).

2.3.4 Construction of a groundwater extraction system and modification of an existing onsite groundwater treatment system

To remediate groundwater containing chlorinated hydrocarbons beneath the East Parcel, a groundwater extraction and treatment system was constructed. An extraction system was constructed within the excavation, at the downgradient end. The system consists of a 12-inch diameter slotted PVC sump held upright by a mound of gravel. A pump was installed within the sump to extract and transport water to the treatment system. The existing treat-

ment system on the West Parcel of the Plant 35 property was modified to accommodate the flow and chemical constituents expected in groundwater from the East Parcel.

2.4 Soil Cleanup Levels

The proposed and approved end point for soil excavation was 100 ppm for total petroleum hydrocarbons (TPH), and 1 ppm for total chlorinated hydrocarbons (CH2M HILL, 1994a and CH2M HILL 1995a). Maximum excavation depths were expected to be 10 to 15 feet below ground surface (bgs) and excavation of soil below the groundwater table was not proposed.

SECTION 3

Excavation of Soil Containing Chlorinated and Petroleum Hydrocarbons

3.1 Previous Work

Approximately 500 to 600 cubic yards of chlorinated and petroleum hydrocarbon containing soil was excavated in September 1994 from the area near the southeast corner of the Plant 35 Label Room. Confirmation soil samples collected from the sidewalls of the excavated pit indicated that contaminant levels exceeded the target end points for soil to be left in place. Dimensions of the pit were approximately 60 feet by 30 feet by 10 feet deep. The pit was left open to allow for additional future excavation. Details of the November 1994 soil removal are provided in *Report on Focused Soil Removal, East Parcel Del Monte Plant 35* (CH2M HILL, 1994b).

3.2 Soil Removal

After demolition of the Label Room and concrete foundation in May 1995, the excavation of soil continued at the location of the November 1994 soil removal activity.

ICONCO began excavating soil from the target area on June 1, 1995. Excavated soil was loaded into dump trucks and transported to the soil stockpile area where it was stockpiled onto plastic. Bucket loads of soil were periodically screened with an organic vapor meter (OVM) to observe progress of the excavation. When the excavation reached depths between 3 and 12 feet below ground surface (bgs), odors and discolored soil were observed.

During soil removal, a small concrete vault was uncovered and removed from the northern end of the excavation. Approximate dimensions of the vault were 5 feet by 3 feet by 3 feet deep. A small amount of oily material flowed out when the sidewall was broken. Soil north of the vault location appeared clean based on the lack of OVM readings, odors and staining.

Excavation activities continued through June 8, 1995, and a total of approximately 2,700 cubic yards of soil was removed. The dimensions of the completed excavation were approximately 105 feet by 45 feet, with depths ranging from 8 feet bgs in the north to 17 feet bgs in the south. Figure 3-1 shows the location of the excavation.

Confirmation samples were collected along sidewalls and along the floor of the excavation as described below.

3.3 Confirmation Samples

Laboratory confirmation samples were collected to verify field observations and to document the removal action. These samples were collected from both the floor and sidewalls in an approximate 20 to 25-foot grid.

Figure 3-2 shows confirmation sample locations. The abbreviation "CF" was used for confirmation samples from the floor and "SW" was used to designate confirmation samples from the sidewalls.

Samples were analyzed by Chromalab Environmental Services. Analyses were run for chlorinated hydrocarbons by EPA Method 8010, total extractable petroleum hydrocarbons (diesel, kerosene, and motor oil) by EPA Method 8015M, and total petroleum hydrocarbons (TPH) as gasoline and benzene, toluene, ethylbenzene, and xylene (BTEX) by EPA Methods 8015M and 8020. Analytical results are summarized in Table 3-1, and laboratory reports are provided in Appendix A.

Results of the 34 confirmation samples were all well below the targeted soil cleanup levels except one: sample CF11 taken from the pit bottom at a depth of approximately 14 feet bgs had 1.2 ppm total chlorinated hydrocarbons. In this sample, 0.96 ppm of the 1.2 ppm detected was identified as tetrachloroethene (PCE). Additional soil was not removed because the sample was collected below the groundwater table and the measured concentrations were very close to the target soil cleanup level.

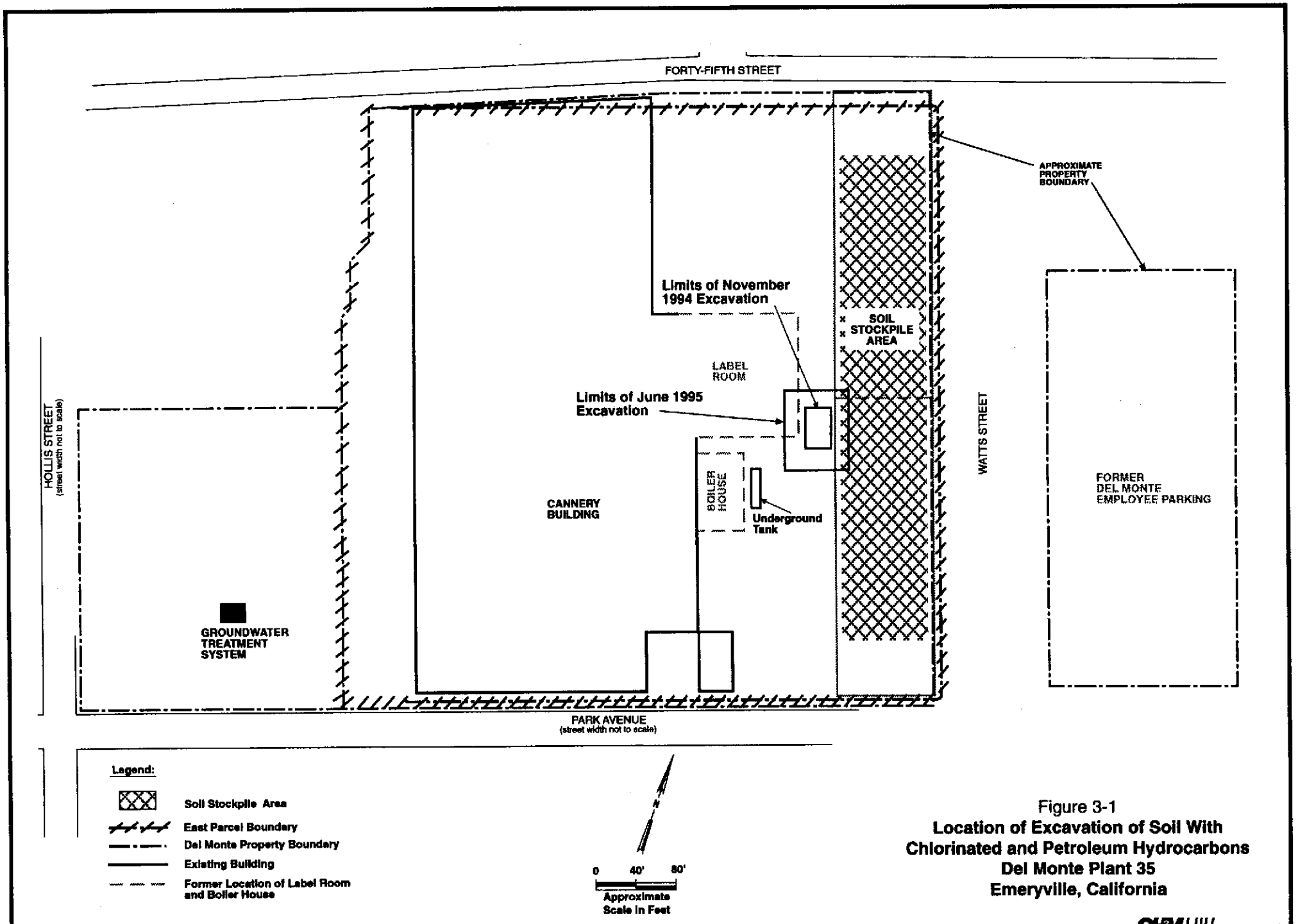

Figure 3-1
Location of Excavation of Soil With Chlorinated and Petroleum Hydrocarbons Del Monte Plant 35 Emeryville, California

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117517.ED.05 Soil Chlor&Pet 2/6/96 lj

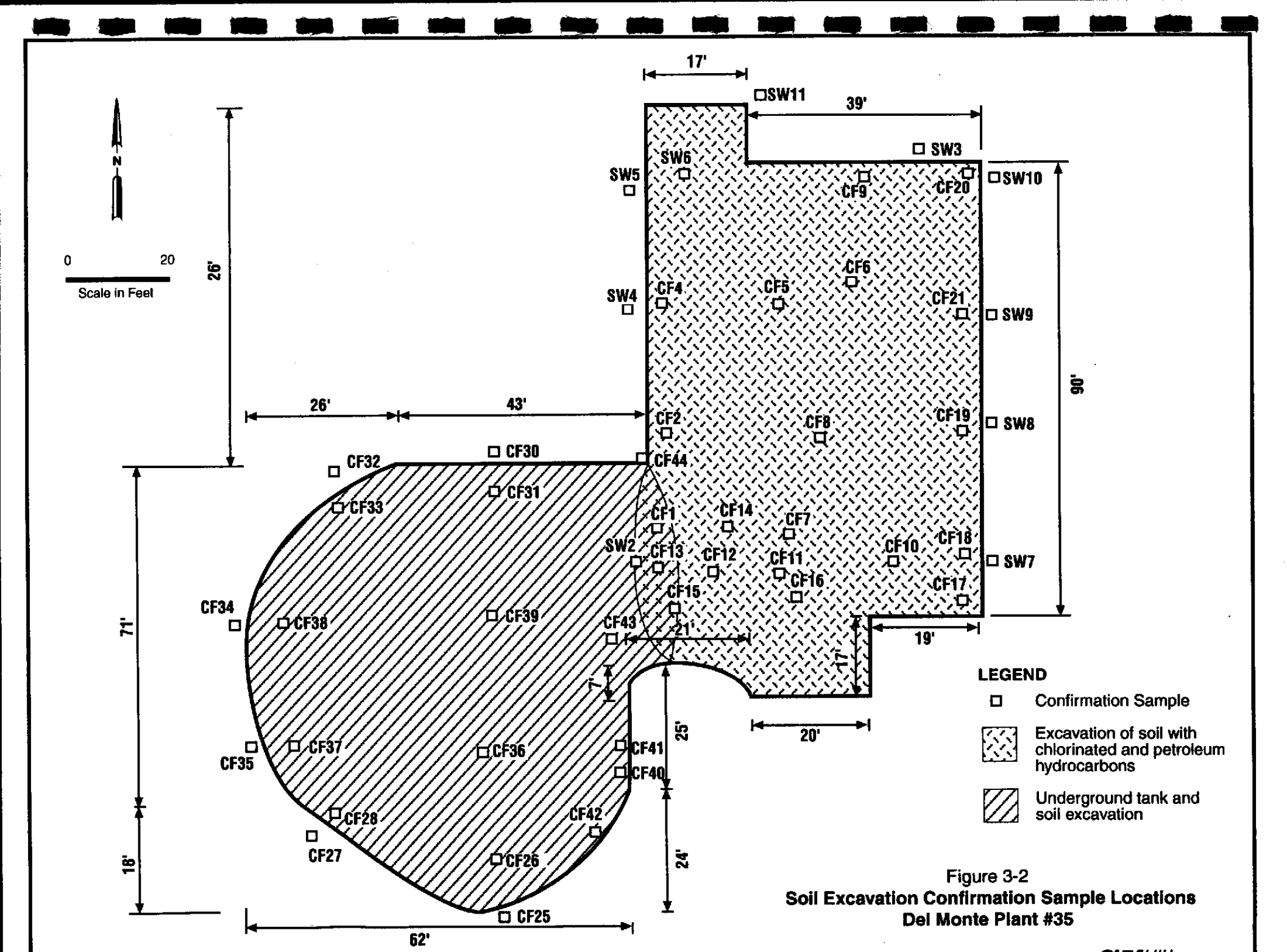


Figure 3-2
Soil Excavation Confirmation Sample Locations
Del Monte Plant #35

CH2MHILL

117517.EP.05 Del Monte Plant #335 Excav 1/9/95 MT

Table 3-1
Confirmation Sample Results
Excavation of Soil With Chlorinated and Petroleum Hydrocarbons

	Total Extractable Petroleum Hydrocarbons (mg/kg)			Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	PCE	TCE	Methylene Chloride	1,2 - DCE (cis)	1,2 - DCE (trans)	Vinyl Chloride	Acetone
	Kerosene	Diesel	Motor Oil	(mg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
CF1-5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF1-12	ND	ND	ND	ND	ND	ND	ND	ND	7.8	5.7	ND	7.6	ND	ND	ND
CF2-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.6	ND	ND	ND
CF2-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF3-12.5	ND	ND	ND	ND	ND	ND	ND	ND	9	18	ND	25	ND	ND	ND
CF4-12	ND	ND	ND	ND	ND	ND	ND	ND	19	ND	ND	ND	ND	ND	ND
CF5-12	ND	ND	ND	ND	ND	ND	ND	ND	67	24	ND	18	ND	ND	ND
CF6-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF7-13	ND	ND	ND	ND	ND	ND	ND	ND	19	15	ND	27	5.4	16	ND
CF8-12	ND	ND	ND	ND	ND	ND	ND	ND	50	ND	ND	ND	ND	ND	ND
CF9-8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF10-17	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF11-14	ND	ND	ND	ND	ND	ND	ND	ND	960	94	ND	110	12	35	ND
CF12-14	ND	ND	ND	ND	ND	ND	ND	ND	140	120	ND	130	14	32	ND
CF13-14	ND	ND	ND	ND	ND	ND	ND	ND	170	230	ND	200	50	81	ND
CF14-14	ND	ND	ND	ND	ND	ND	ND	ND	41	23	ND	61	ND	7	ND
CF15-15	ND	ND	ND	ND	ND	ND	ND	ND	100	49	ND	180	6.9	120	ND
CF16-15	ND	ND	ND	ND	ND	ND	ND	ND	210	36	ND	24	ND	ND	ND
CF17-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8.1	ND	ND	ND
CF18-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF19-15	ND	ND	ND	ND	ND	ND	ND	ND	11	ND	ND	ND	ND	ND	47
CF20-15	4.5	9.6	16	ND	ND	ND	ND	ND	8.4	ND	ND	ND	ND	ND	ND
CF21-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW-1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW-2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW3-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW4-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW5-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW5-7	ND	ND	19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW6-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW6-7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SW9-6	ND	ND	ND	ND	ND	ND	ND	ND	190	15	ND	ND	ND	ND	29
SW10-6	ND	ND	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

	Total Extractable Petroleum Hydrocarbons (mg/kg)			Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	PCE	TCE	Methylene Chloride	1,2 - DCE (cis)	1,2 - DCE (trans)	Vinyl Chloride	Acetone
	Kerosene	Diesel	Motor Oil	(mg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
SW11-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

* Unknown hydrocarcons in the Diesel range.

** Unknown hydrocarbons in the Kerosene range

PGE = tetrachloroethene

TCE = trichloroethene

DCE = dichloroethene

SECTION 4

Underground Storage Tank and Soil Removal

4.1 Tank Removal

The tank was a 20,000-gallon, buried railroad tank car used to store fuel oil for the boilers. Around 1985 the steel tank was closed in place by filling it with concrete slurry.

The former underground fuel storage tank was removed between June 26, 1995 and June 29, 1995. Following the tank removal, surrounding affected soil was removed between June 29, 1995 and July 7, 1995.

Tank removal consisted of peeling back the outer steel casing of the tank to expose the concrete. Oil product was encountered at each end of the tank and was bailed out with a bucket and soaked up with absorbent pads. The oil and pads were placed in drums for storage pending offsite disposal. The concrete was broken up with a jackhammer attachment on the backhoe. Concrete and steel debris were then excavated with the backhoe bucket. Jackhammering proceeded for approximately two days, with tank pieces being removed from the ground by June 29, 1995. The steel and concrete pieces were stockpiled onsite.

One hundred seventy (170) gallons of oily water were removed from the tank. In addition, four drums were filled with absorbent pads and other solid materials used to recover the oily liquid. The oily water was transported to Evergreen Oil Inc.'s oil recycling facility in Newark, California. The drums of solids were transported to USPCI's transfer station in San Jose with ultimate disposal at the USPCI disposal facility in East Carbon, Utah. Copies of hazardous waste manifests are provided in Appendix B.

The tank pieces were transported offsite on November 9, 1995 to LMC/SIMS, a scrap metal recycler in Richmond, California. The concrete pieces from the tank were left onsite with other concrete rubble from the label room and boiler house demolition. The concrete will be removed at a future date.

4.2 Soil Excavation

After the tank removal, surrounding soil that contained petroleum hydrocarbons was removed. Starting on June 29, 1995, soils were excavated in all directions until contamination was no longer suspected as evidenced by odors, visible staining, or OVM readings. Confirmation samples were then collected from the floor and sidewalls. Affected soil requiring removal extended in the northeast direction to the pit that remained after the excavation described in Section 3. The two separate excavation activities, therefore, resulted in one large pit as shown in Figure 4-1.

Excavated soil was loaded into dump trucks and transported to the soil stockpile area where it was placed on plastic. Approximately 2,000 cubic yards of soil were removed.

4.3 Confirmation Samples

Confirmation soil samples were collected to verify field screening and to document the removal action. These samples were collected from both the floor and sidewalls in an approxi-

mate 20 to 25-foot grid. Confirmation sampling locations are indicated on Figure 3-2. The abbreviation "CF" was used for both floor and sidewall samples in this activity.

Samples were analyzed by Choromalab Environmental Services. Analyses were run for chlorinated hydrocarbons by EPA Method 8010 and total extractable petroleum hydrocarbons (diesel, kerosene, and motor oil) by EPA Method 8015M, and TPH as gasoline and BTEX by EPA Methods 8015M and 8020. Analytical results are summarized in Table 4-1, and laboratory reports are provided in Appendix A.

Results of the 21 confirmation samples were below the targeted soil cleanup levels with three exceptions:

- Sample CF-33 collected from the floor at 12 feet bgs contained 200 ppm petroleum hydrocarbons (50 ppm in the diesel range and 150 identified as motor oil)
- Sample CF39 collected from the floor at 15 feet bgs contained 180 ppm petroleum hydrocarbons (60 ppm in the diesel range and 120 ppm identified as motor oil)
- Sample CF40 collected from the floor at 14 feet bgs contained 104.4 ppm petroleum hydrocarbons (1.4 ppm as gasoline, 42 ppm in the diesel range, and 61 as motor oil)

Additional soil was not removed because the samples were collected below the groundwater table and the petroleum hydrocarbons measured were primarily motor oil and diesel, which have lower mobilities than do other petroleum hydrocarbons.

4.4 Groundwater Monitoring Well Installation

On October 9, 1995, monitoring well MW-13 was installed by Gregg Drilling and Testing downgradient of the excavation formed by the removal of the underground tank and affected soil. The well is located about 20 feet west of the excavation and adjacent to the existing building. The well could not be placed closer to the excavation without blocking vehicle access on the east side of the main building.

The total depth of the well is 25 feet bgs. The well was completed with 2-inch diameter Schedule 40 PVC with 20 feet of 0.010-inch screen. The well was developed on October 10, 1995 and sampled on October 13, 1995 by Blaine Tech Services, Inc. Soil boring and well completion logs and well development and sampling reports are provided in Appendix C.

The sample collected from MW-13 on October 13, 1995 was analyzed for TPH-gasoline and BTEX by EPA Methods 8015M and 8020, TPH-diesel/kerosene/motor oil by EPA Method 8015M, and chlorinated hydrocarbons by EPA Method 8010. No petroleum hydrocarbons or BTEX were detected in the sample. Four chlorinated hydrocarbon compounds were detected:

- Vinyl chloride 20 µg/l
- Trans-1,2-dichloroethene 2.6 µg/l
- Trichloroethene 9.6 µg/l
- Tetrachloroethene 28 µg/l

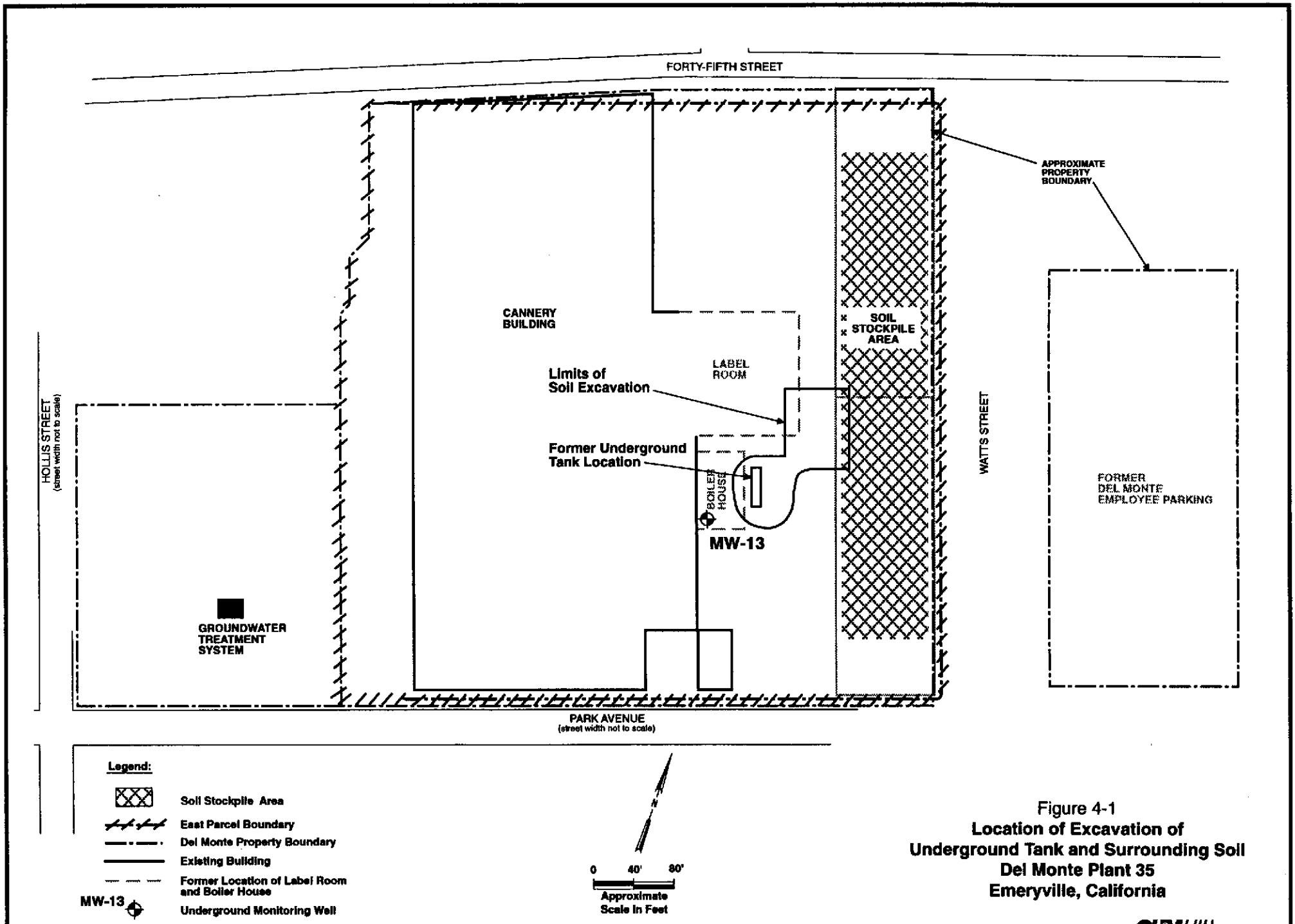


Figure 4-1
Location of Excavation of Underground Tank and Surrounding Soil
Del Monte Plant 35
Emeryville, California

CH2MHILL

117517.ED.05 UndergrdTank 2/6/96 tj

Table 4-1
Confirmation Sample Results
Excavation of Soil Surrounding Underground Tank

	Total Extractable Petroleum Hydrocarbons (mg/kg)			Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	PCE	TCE	Methylene Chloride	1,2 - DCE (cis)	1,2 - DCE (trans)	Vinyl Chloride	Acetone
	Kerosene	Diesel	Motor Oil	(mg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
CF25-8	ND	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF26-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF27-8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF28-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF30-8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9	ND	ND	ND
CF31-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	11	ND	ND	ND
CF32-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF33-12	ND	50*	150	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF34-8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5	ND	ND	ND
CF35-8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF36-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6	ND	ND	ND
CF37-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	39	ND	ND	ND	ND
CF38-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5	ND	ND	ND
CF39-15	ND	60*	120	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF-40	ND	42*	61	1.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF-41	ND	12	26	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF-42	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF-43	ND	ND	ND	ND	ND	ND	ND	ND	ND	9	ND	9	ND	ND	ND
CF-44	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF45-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CF46-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

* Unknown hydrocarcons in the Diesel range.

** Unknown hydrocarbons in the Kerosene range

PGE = tetrachloroethene

TCE = trichloroethene

DCE = dichloroethene

SECTION 5

Stockpiled Soil Management

Excavated soil from both soil removal activities described in Sections 3 and 4 was transported to the stockpile area and spread on 10 mil plastic to an average depth of about 36 inches. Approximately 4,100 cubic yards of material were stockpiled.

Samples of the stockpiled soil were collected and analyzed to determine the disposition of the soil. Thirty samples were collected, each a four-point composite representing an average of 150 to 200 cubic yards. The samples were analyzed by Chromalab for chlorinated hydrocarbons by EPA Method 8010 and total extractable petroleum hydrocarbons (diesel, kerosene, and motor oil) by EPA Method 8015M, and TPH as gasoline and BTEX by EPA Methods 8015M and 8020. Analytical results are presented in Table 5-1. In addition, to meet landfill facility waste characterization requests, 8 samples were analyzed for metals, 6 samples were analyzed for reactivity, corrosivity, and ignitability, and 2 samples were analyzed for semi-volatile organic compounds. See Tables 5-2 and 5-3 for data summaries. Laboratory reports are provided in Appendix D.

In November 1995, 1,228 tons (approximately 810 cubic yards) of soil represented by the following samples were transported to the BFI Vasco Road Landfill in Livermore, California for disposal:

SP-17	SP-21	SP-24
SP-18	SP-22	SP-25
SP-19	SP-23	SP-27

Documentation of the shipment is provided in Appendix E.

Approximately 2,300 cubic yards of excavated soil remains stockpiled at Plant 35. The soil is covered with plastic. Concentrations of chemical constituents are as follows (average concentrations were calculated with "non detects" set equal to the detection limit):

- TPH-diesel: average of 26 mg/kg (ND to 230 mg/kg)
- TPH-kerosene: average of 2.5 mg/kg (ND to 23 mg/kg)
- TPH-gasoline: average of 17 mg/kg (ND to 53 mg/kg)
- TPH-motor oil: average of 66 mg/kg (ND to 270 mg/kg)
- Total volatile organic compounds: average of 7.5 µg/kg (ND to 18 µg/kg)

A decision regarding the disposition of the remaining stockpiled soil is expected to be made in consultation with the agencies in early 1996.

Table 5-1
Stockpiled Soil Sample Results
Petroleum Hydrocarbons and Volatile Organic Compounds

Sample Number	Total Extractable Petroleum Hydrocarbons (mg/kg)			TPH Gasoline (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl Benzene (µg/kg)	Total Xylenes (µg/kg)	PCE (µg/kg)	TCE (µg/kg)	Methylene Chloride (µg/kg)	Trichloro trifluoro ethane (µg/kg)
	Kerosene	Diesel	Motor Oil									
SP1-1	ND	15	ND	53*	ND	ND	ND	ND	17	ND	ND	ND
SP1-2	3.1	26	61	39*	ND	ND	ND	ND	11	ND	ND	ND
SP1-3	ND	3.6	57	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP1-4	ND	16	270	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP1-5	2.1	23	93	25*	ND	ND	ND	ND	14	ND	ND	ND
SP2-1	ND	ND	ND	38*	ND	ND	ND	ND	12	ND	ND	ND
SP2-2	5	34	160	5.8*	ND	ND	ND	ND	ND	ND	ND	ND
SP2-3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP2-4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP2-5	23	230	140	39*	ND	ND	ND	ND	7.4	ND	ND	ND
SP11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP12	ND	ND	ND	ND	ND	ND	ND	18	ND	ND	ND	ND
SP13	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-16	ND	36	110	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-17	ND	130	550	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-18	ND	140	380	1.2	ND	ND	ND	ND	ND	ND	ND	ND
SP-19	ND	310	430	2	ND	ND	ND	ND	ND	ND	ND	ND
SP-20	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-21	ND	39	120	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-22	ND	460	910	ND	ND	ND	ND	ND	ND	ND	32	5
SP-23	ND	270	490	ND	ND	ND	ND	ND	ND	ND	36	ND
SP-24	ND	2400	2900	6.6	ND	ND	7.3	9.9	ND	ND	ND	ND
SP-25	ND	460	970	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-26	ND	9.8	37	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-27	ND	330	670	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-28	ND	26	68	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-29	ND	ND	180	ND	ND	ND	ND	ND	ND	ND	ND	ND
SP-30	ND	18	49	ND	ND	ND	ND	ND	ND	ND	ND	ND

* An unknown profile of peaks was found in the gasoline range.

Table 5-2 Stockpiled Soil Sample Results - Metals						
	Stockpile Sample					
Units are mg/kg	SP1-1	SP1-3	SP2-1	SP2-3	SP12	SP14
Antimony	ND	ND	ND	ND	ND	ND
Arsenic	ND	ND	ND	ND	ND	ND
Barium	130	120	100	120	300	130
Beryllium	ND	ND	ND	ND	ND	ND
Cadmium	ND	ND	ND	ND	ND	ND
Chromium	15	21	18	22	14	18
Cobalt	7.5	8.4	2.7	7.3	14	8
Copper	8.3	17	9.4	13	9	9.8
Lead	5.1	31	5.4	6.8	7.1	8.3
Molybdenum	ND	ND	ND	ND	ND	ND
Nickel	38	30	22	27	27	32
Selenium	ND	ND	ND	ND	ND	ND
Silver	ND	ND	ND	ND	ND	ND
Thallium	ND	ND	ND	ND	ND	ND
Vanadium	16	23	17	22	21	18
Zinc	24	47	29	27	21	25
Mercury	ND	ND	0.05	ND	ND	ND

Table 5-3 Stockpiled Soil Sample Results - RCI						
	Stockpile Sample					
	SP1-1	SP1-3	SP2-1	SP2-3	SP12	SP14
Reactivity	NO	NO	NO	NO	NO	NO
Corrosivity (pH)	8.5	8.4	8.2	8.4	8.3	8.1
Ignitability	NO	NO	NO	NO	NO	NO

SECTION 6

Groundwater Extraction and Treatment System Construction and Startup

6.1 Construction

A drain and sump system was constructed in the excavated pit on July 5, 1995. An area in the western portion of the pit was selected for the location of the extraction sump system. Several bucket scoops of soil were removed to lower this area to the desired depth of 20 feet, making the location the deepest portion of pit. A 12-inch diameter pipe was lowered into the pit area (about 3 feet x 3 feet in area).

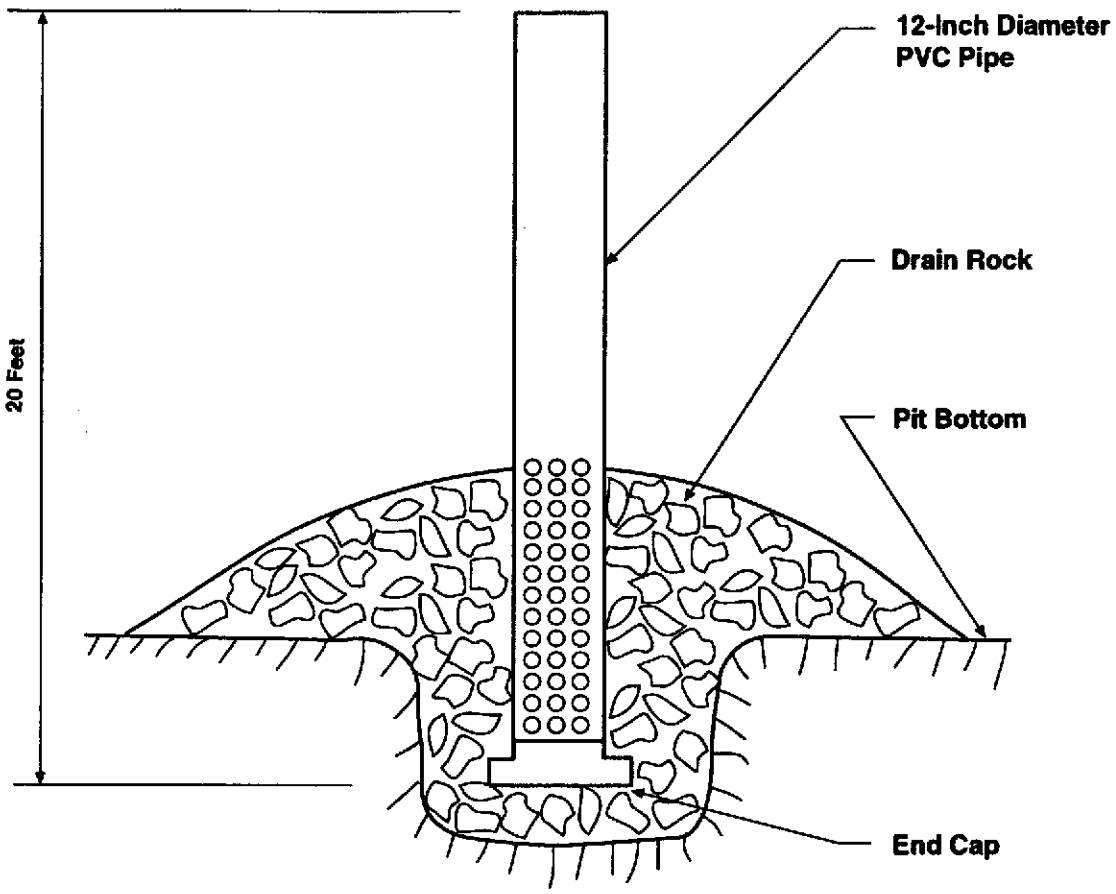
The pipe was 20 ft long and perforated with 60 holes per foot. The pipe was capped at the bottom end. One-half inch diameter drain rock was placed around the base of the pipe. Figure 6-1 shows a schematic of the extraction sump.

The existing groundwater treatment system located on the West Parcel of the Plant 35 property was modified to accommodate the expected flow and chemical constituent concentrations from the East Parcel groundwater extraction system. Modifications included replacing the existing carbon canisters with larger carbon units and installing piping and electrical connections between the East Parcel extraction pit and the West Parcel treatment unit. A pump was installed in the new extraction sump. Figure 6-2 shows a flow diagram of the groundwater extraction and treatment (GET) system.

East Bay Municipal Utility District issued a wastewater discharge permit for the new extraction system and modified treatment unit.

6.2 Startup

The East Parcel GET system began operating the week of October 23, 1995. An average of 12 gallons per minute (gpm) was being treated by the system. Start up samples were collected from sample ports before and after carbon treatment. Samples were analyzed for chlorinated hydrocarbons by EPA Method 8010 and for benzene, toluene, ethylbenzene, and xylene by EPA Method 8020. No compounds were detected in influent or effluent samples during the system startup; because the water being extracted during startup was groundwater that had collected in the open pit, volatile compounds present had probably volatilzed. After the water level in the pit has been drawn down by continued pumping, detections of volatile organic compounds in samples of extracted groundwater are likely.



Not To Scale

Figure 6-1
Extraction Sump Schematic
Del Monte Plant 35
Emeryville, California

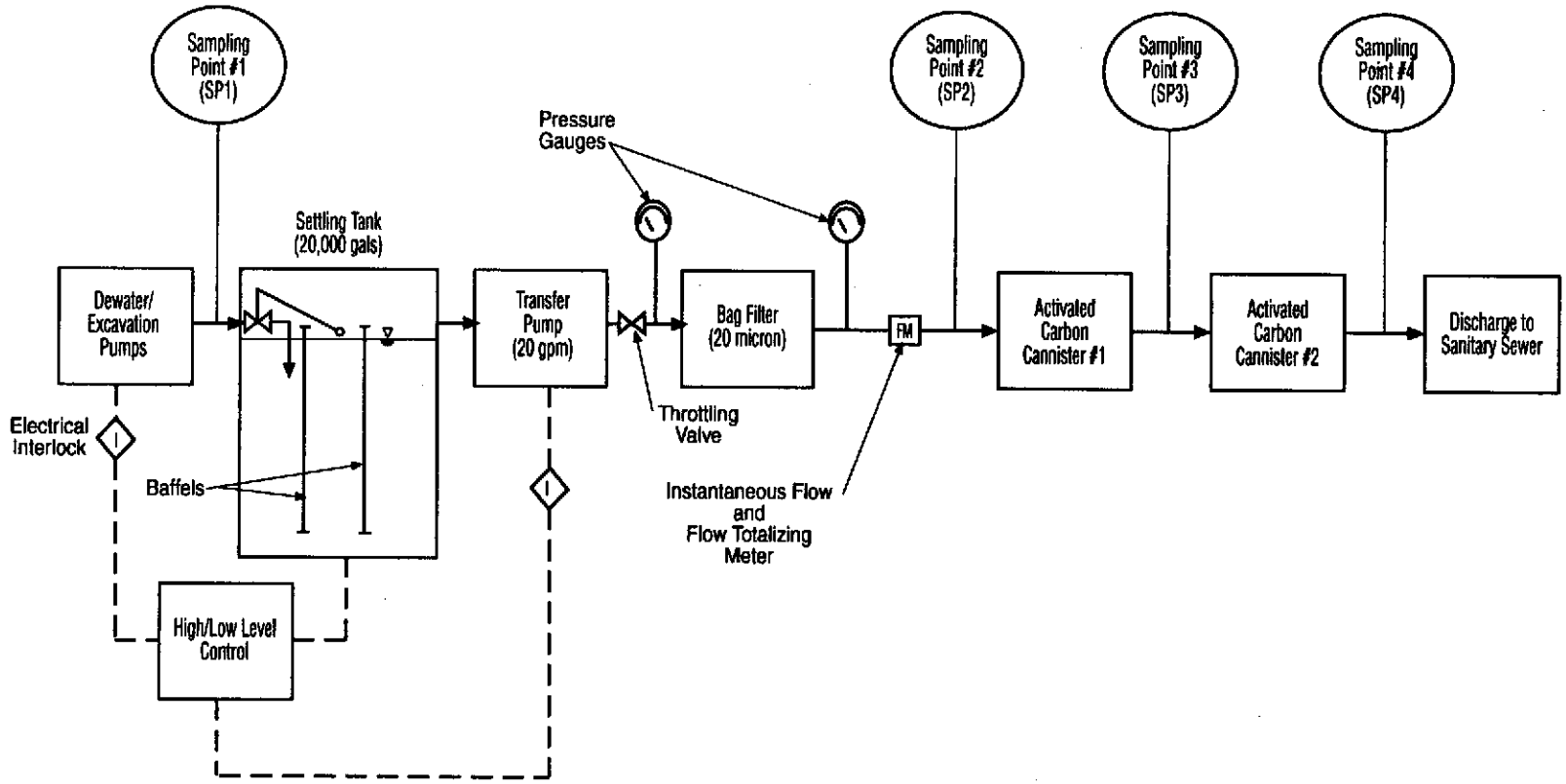


Figure 6-2
GET System Flow Diagram
Del Monte Plant 35
Emeryville, California

SECTION 7

Conclusions and Recommendations

7.1 Conclusions

7.1.1 Soil and tank removal

The soil and tank removal activities successfully removed potential sources of groundwater contamination. Approximately 4,700 cubic yards of soil containing chlorinated and/or petroleum hydrocarbons and one closed-in-place underground storage tank were removed during the East Parcel remediation activities conducted in 1995.

Soil excavation depths were as deep as practicable, ranging from 8 to 17 feet bgs. Groundwater was encountered at about 7 to 10 feet bgs and rose to within 4 to 5 feet of the ground surface in the open pit.

Results of 55 confirmation samples indicated that target soil cleanup levels were met in all but four bottom samples. In one of these samples, the concentration of total chlorinated hydrocarbons was only slightly above the target cleanup levels (1.2 compared with 1.0 mg/kg). In another sample, the total petroleum hydrocarbon concentration was 104 mg/kg, only slightly above the target of 100 mg/kg. In the other two samples, total petroleum hydrocarbon concentrations of 200 and 180 mg/kg were detected. The hydrocarbons identified, however, were diesel and motor oil. Their mobilities are significantly less than that of gasoline which is typically the basis for a 100 mg/kg cleanup level. Their low mobility is evidenced by the fact that groundwater downgradient of the excavation, as indicated from the sample collected from MW-13, has not been affected by petroleum hydrocarbons.

Approximately 1,228 tons of the excavated soil were transported offsite for disposal at BFI's Vasco Road landfill. Approximately 2,300 cubic yards of soil remain stockpiled onsite. The soil contains low levels of petroleum and chlorinated hydrocarbons.

7.1.2 Groundwater remediation

A groundwater extraction system was installed in the excavated pit on the East Parcel and the existing West Parcel treatment system was modified to accomodate East Parcel groundwater. The system began operating in October 1995.

7.2 Recommendations

Del Monte recommends meeting with RWQCB and ACDEH representatives in early 1996 to discuss site closure.

SECTION 8

References

CH2M HILL, 1994a. Draft Remediation Plan, Del Monte Plant 35. April 25, 1994.

CH2M HILL, 1994b. Report on Focused Soil Removal, East Parcel Del Monte Plant 35. December 1994.

CH2M HILL, 1995a. Letter from M. Wall/CH2M HILL to B. Oliva/ACDEH and S. Arigala/RWQCB regarding Request for Approval of Planned Remediation, East Parcel Del Monte Plant 35. March 10, 1995.

CH2M HILL, 1995b. Letter from M. Wall/CH2M HILL to B. Oliva/ACDEH and S. Arigala/RWQCB regarding Proposal to Revise Target Action Levels for Petroleum Hydrocarbons in Soil at Del Monte Plant 35 in Emeryville. October 27, 1995.

Appendix A
Laboratory Analytical Reports for Confirmation Samples

CHROMALAB, INC.

Environmental Services (SDB)

June 5, 1995 *Submission #:* 9506034

CH2M HILL OAKLAND

Atten: Jeff Morrison

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.02
Received: June 2, 1995

re: 3 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 2, 1995 *Run#:* 6948 *Analyzed:* June 3, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
90912 CF1-5	N.D.	N.D.	N.D.	N.D.	N.D.
90913 CF3-12.5	N.D.	N.D.	N.D.	N.D.	N.D.
90914 CF1-12	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	87	108	109	110	117

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Ali Kharrazi
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CHROMALAB, INC.

Environmental Services (SDB)

June 5, 1995 *Submission #:* 9506034

CH2M HILL OAKLAND

Atten: Jeff Morrison

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.02
Received: June 2, 1995

re: 3 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 3, 1995
Sampled: June 2, 1995 *Run#:* 6962 *Analyzed:* June 4, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
90912	CF1-5	N.D.	N.D.	N.D.
90913	CF3-12.5	N.D.	N.D.	N.D.
90914	CF1-12	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	103	--

Sirirat Chullakorn
Sirirat (Sindy) Chullakorn
Chemist

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CHROMALAB, INC.

Environmental Services (SDB)

June 5, 1995 *Submission #:* 9506034

CH2M HILL OAKLAND
Atten: Jeff Morrison
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.02
Received: June 2, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF1-5**
Spl#: 90912 *Matrix:* SOIL
Sampled: June 2, 1995 *Run#:* 6966 *Analyzed:* June 5, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	89
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	80
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

June 5, 1995 *Submission #:* 9506034

CH2M HILL OAKLAND
Atten: Jeff Morrison
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.02
Received: June 2, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF3-12.5**
Spl#: 90913 *Matrix:* SOIL
Sampled: June 2, 1995 *Run#:* 6966 *Analyzed:* June 5, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	89
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	25	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	9.0	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	80
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	18	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

June 5, 1995 *Submission #:* 9506034

CH2M HILL OAKLAND
Atten: Jeff Morrison
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.02
Received: June 2, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF1-12**
Spl#: 90914 *Matrix:* SOIL
Sampled: June 2, 1995 *Run#:* 6966 *Analyzed:* June 5, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	89
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	7.6	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	7.8	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	80
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	5.7	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name CH2M Hill

Project BAE407168.EP.02

Reference/Subm # 22256/9506034

Checklist completed by: [signature] 6/5/95 (Signature / Date)

Date/Time Received 6/2/95 @ 1156 (Date / Time)

Received by P. Solis

Carrier name

Logged in by RN 6/2/95 (Initials / Date)

Matrix SOIL

Shipping container in good condition?			NA ✓ Yes	No
Custody seals present on shipping container?	Intact	Broken	Yes	No
Custody seals on sample bottles?	Intact	Broken	Yes	No
Chain of custody present?			Yes ✓	No
Chain of custody signed when relinquished and received?			Yes ✓	No
Chain of custody agrees with sample labels?			Yes ✓	No
Samples in proper container/bottle?			Yes ✓	No
Samples intact?			Yes ✓	No
Sufficient sample volume for indicated test?			Yes ✓	No
VOA vials have zero headspace?			NA ✓ Yes	No
Trip Blank received?			NA ✓ Yes	No
All samples received within holding time?			Yes ✓	No

Container temperature? _____

pH upon receipt _____ pH adjusted _____ Check performed by: _____ NA ✓

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted? _____ Date contacted? _____

Person contacted? _____ Contacted by? _____

Regarding? _____

Comments: _____

Corrective Action: _____

SMPLRECD.CK

034/90912-90914

22256

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AG

SUBB #: 2506034 REP: GC
CLIENT: CHZ
DUE: 06/05/95
REF #: 22256

Alachua, FL 32615-9586
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Redding, CA 96003-1412
(916) 244-5227 FAX (916) 244-4109

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☐ LKW
Canviro Analytical Laboratories, Inc.
50 Bathurst, Unit 12
Waterloo, Ontario, Canada N2V 2C5
(519) 747-2575 FAX (519) 747-3806

Project #: BAE40768.EP.02
Purchase Order #:
Project Name: Del monte 35
Company Name: CH2M Hill
Project Manager or Contact & Phone #:
Report Copy to:
Requested Completion Date: 24 hr TAT
Site ID:
Sample Disposal: Dispose ☐ Return ☐

THIS AREA FOR LAB USE ONLY	
Lab #	Page of
Client Service	Price Source: A P Q S
Acct Code	Test Group
Project Code	Ack. Gen.
LIMS Ver	Login / Mult.
COC Review	

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	8260	TPH-gas/BTEX	TPH-diesel/kerosene/m.o.	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/2/95	1315		X		X	CF1-5		1	X	X	X			
↓	1430		X		X	CF3-12.5		1	X	X	X			
↓	1610		X		X	CF1-12		1	X	X	X			

RUSH

Sampled By & Title (Please sign and print name)	Date/Time	Relinquished By (Please sign and print name)	Date/Time
Jeffrey M. Morrison / Jeffrey M. Morrison	6/2/95	Jeffrey M. Morrison / Jeffrey M. Morrison	6/2/95 1700
Received By: [illegible] CHEMLABS INC	6/2/95 1656	Relinquished By	
Received By		Relinquished By	
Received By		Shipped Via: UPS Fed-Ex Other ______	Shipping #

HAZWRAP/NESSA: Y N
EDATA: Y N
QC LEVEL 1 2 3 OTHER ______
pH / Ice
Custody Seal / Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB, Yellow - LAB, Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the original laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (**Composite** or **Grab**).
Matrix:	Indicate the sample matrix (**Water**, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters.**
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.

2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.

3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.

4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.

5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.

6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.

7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.

8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

CHROMALAB, INC.

Environmental Services (SDB)

June 6, 1995 *Submission #:* 9506055

CH2M HILL OAKLAND

Atten: Jeffery Morrison

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 5, 1995

re: 2 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 5, 1995 *Run#:* 7004 *Analyzed:* June 6, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91082 CF2-6	N.D.	N.D.	N.D.	N.D.	N.D.
91083 CF99	140	N.D.	N.D.	N.D.	610
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	87	87	87	85	92

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

N:QC JACK 18:23:46

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 6, 1995 *Submission #:* 9506055

CH2M HILL OAKLAND
Atten: Jeffery Morrison
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 5, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF99**
Spl#: 91083 *Matrix:* SOIL
Sampled: June 5, 1995 *Run#:* 6996 *Analyzed:* June 6, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	110	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	99
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	125
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	81
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	86
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	8.8	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 6, 1995 *Submission #:* 9506055

CH2M HILL OAKLAND
Atten: Jeffery Morrison
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 5, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF2-6**
Spl#: 91082 *Matrix:* SOIL
Sampled: June 5, 1995 *Run#:* 6995 *Analyzed:* June 5, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	89
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	7.6	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	80
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 6, 1995 *Submission #:* 9506055

CH2M HILL OAKLAND

Atten: Jeffery Morrison

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 5, 1995

re: 2 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 6, 1995
Sampled: June 5, 1995 *Run#:* 7002 *Analyzed:* June 6, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91082	CF2-6	N.D.	N.D.	N.D.
91083	CF99	N.D.	N.D.	1900
	Note: Unknown hydrocarbonsin the Diesel range, conc.= 160mg/Kg. Reporting limit increases 10X due to dilution.			
	Note: Unknown hydrocarbons in the Kerosene range, conc.= 94mg/Kg.			
Reporting Limits		1.0	1.0	10
Blank Result		N.D.	N.D.	N.D.
Blank Spike Result (%)		--	78	--

Sirirat Chullakorn

Sirirat (Sindy) Chullakorn
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

055/91082-91083

22278

QAL

QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SE

WORK #: 9506055 REP: GC
CLIENT: CH2
DUE: 06/06/95
REF #:22278

Project #: BAE 40768. EP. Φ2

Purchase Order #:

Project Name: Del Monte 35

Company Name: CH2m Hill

Project Manager & Phone #: Mr. [ ] Ms. [ ] Dr. [ ]

Report Copy to:

Requested Completion Date: 24 hr TAT

Sampling Requirements: SDWA ☐ NPDES ☐ RCRA ☐ OTHER ____

Sample Disposal: Dispose ☐ Return ☐

LAB TEST CO... | Quote # | Project | No. of Samples | Page | COC Rev | Login | LIMS Ver | Ar...

ANALYSES REQUESTED

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	# OF CONTAINERS	8260	TPH-gas/BTEX	TPH-diesel/kerosene/m.o.	REMARKS	LAB 1 ID	LAB 2 ID
6/5/95	1030		X		X	CF2-6		X	X	X			
6/5/95	1500		X		X	CF99		X	X	X			

RUSH

Sampled By & Title (Please sign and print name): Jeffrey M. Morrison [signature]	Date/Time: 6/5/95	Relinquished By (Please sign and print name): Jeffrey M. Morrison [signature]	Date/Time: 6/5/95 1600
Received By (Please sign and print name): [signature] Peom sdis	Date/Time: 6/5/95 16:09	Relinquished By (Please sign and print name):	Date/Time:
Received By (Please sign and print name):	Date/Time:	Relinquished By (Please sign and print name):	Date/Time:
Received By (Please sign and print name):	Date/Time:	Shipped Via: UPS BUS Fed-Ex Hand Other ____	Shipping #:
Work Authorized By (Please sign and print name):	Remarks:		

HAZWRAP/NESSA: | QC Level: | Other: | COC Rec | ICE | Ana Req | TEMP | Cust Seal | Ph

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be charged for work.
Purchase Order #:	Purchase order to be charged for work (OTC clients).
Project Name:	Name of project which the samples support.
Company Name:	Name of the company requesting the work. Correspondence will be sent to the company address.
Project Manager & Phone #:	Name and phone number of person who receives the laboratory report and can be contacted if questions arise.
Report Copy To:	Name and location of person to receive copy of laboratory report.
Requested Completion Date:	When a report is required. Normal Turnaround Time (TAT) = 23 days (30 days for Hazwrap C/D or CLP). Faster TAT must be prearranged through Client Services.
Sampling Requirements:	Program under which sampling and analysis are to be performed.
Sample Disposal:	Indicate whether the samples are to be returned to the project manager or disposed by the laboratory.
Sampling:	The date and time at which the sample was collected.
Type:	Indicate the type of sample (composite or grab) collected.
Matrix:	Indicate the sample matrix (water or soil)
Client Sample ID:	Identifier assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).
Number of Containers:	The number of different containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs should be indicated.
For Lab Use Only:	Do not mark in the shaded area.
Remarks:	Record any comments about each sample on the same line as the sample description; e.g., "Wastewater contains VOAs." Known high concentrations should be noted.
Sampled By and Title:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler signs this box and prints his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the samples signs here and prints his/her name, date, and time when the samples were accepted into his/her custody.
Sample Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Fed Ex."
Air Bus Bill Number:	The number on the shipping papers by which the package can be traced.
Work Authorized By:	Printed name and signature of person authorizing the initiation of laboratory work.
Remarks:	Record any comments regarding the samples as a whole. Additional parameters or special requirements should be indicated.

PROVISIONS

1. **Authorization to Proceed**
   Execution of this Agreement and Chain of Custody by the CLIENT will be authorization for Quality Analytical Laboratories, Inc. (QAL) to proceed with the Laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, QAL will be compensated based on a written quotation or the standard rates per analysis contained in our published price guide. Invoices will be issued by laboratories as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month, or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payments will first be credited to interest and then to principal. The prices stated in a written quotation or on the price guide schedule do not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00. QAL reserves the right to change prices published in our price guide without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL make no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from their own or their employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by QAL under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the CLIENT will indemnify and defend QAL and its officers, employees, subconsultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitations of liability and indemnities will apply whether QAL's liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to QAL's officers, employees, and subcontractors.
8. **Sample Disposal and Storage**
   Disposal of hazardous waste samples is the responsibility of the CLIENT, unless disposal agreements are made. Hazardous waste samples will be returned 30 days after the submission of the analytical report, or disposed of at a rate of $25 per sample. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

CHROMALAB, INC.

Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995

re: 7 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 6, 1995 *Run#:* 7004 *Analyzed:* June 6, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91286 CF7-13	N.D.	N.D.	N.D.	N.D.	N.D.
91287 CF8-12	N.D.	N.D.	N.D.	N.D.	N.D.
91288 CF2-12	N.D.	N.D.	N.D.	N.D.	N.D.
91289 CF4-12	N.D.	N.D.	N.D.	N.D.	N.D.
91290 CF5-12	N.D.	N.D.	N.D.	N.D.	N.D.
91291 CF6-12	N.D.	N.D.	N.D.	N.D.	N.D.
91292 CF9-8	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	87	87	87	85	92

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.
Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995

re: 7 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 7, 1995
Sampled: June 6, 1995 *Run#:* 7026 *Analyzed:* June 7, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91286	CF7-13	N.D.	N.D.	N.D.
91287	CF8-12	N.D.	N.D.	N.D.
91288	CF2-12	N.D.	N.D.	N.D.
91289	CF4-12	N.D.	N.D.	N.D.
91290	CF5-12	N.D.	N.D.	N.D.
91291	CF6-12	N.D.	N.D.	N.D.
91292	CF9-8	N.D.	N.D.	N.D.
Reporting Limits		1.0	1.0	10
Blank Result		N.D.	N.D.	N.D.
Blank Spike Result (%)		--	84	--

Sirirat Chullakorn
Sirirat (Sindy) Chullakorn
Chemist

Ali Kharrazi
Organic Manager

06/07 510-893-9205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF7-13**
Spl#: 91286 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7021 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	27	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	5.4	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	19	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	15	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	16	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF8-12**
Spl#: 91287 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7021 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	50	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
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CHROMALAB, INC.
Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF2-12**
Spl#: 91288 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7021 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
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Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF4-12**
Spl#: 91289 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	19	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF5-12**
Spl#: 91290 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	18	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	67	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	24	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF6-12**
Spl#: 91291 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 7, 1995 *Submission #:* 9506072

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 6, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF9-8**
Spl#: 91292 *Matrix:* SOIL
Sampled: June 6, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

072/91286-91292

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

22297

Project #: BAE 40768.EP.Ø2

Purchase Order #:

Project Name: Del Monte 35

Company Name: CH2M Hill

Project Manager & Phone #: Mr. [ ] Ms. [ ] Dr. [ ] Madeline Wall

Report Copy to: Madeline Wall

Requested Completion Date: 24 hr TAT

Sampling Requirements: SDWA ☐ NPDES ☐ RCRA ☐ OTHER ____

Sample Disposal: Dispose ☐ Return ☐

LAB TEST CODES

SHADED AREA - FOR LAB USE ONLY: Lab 1 # | Lab 2 # | Quote # | Kit Request # | Project # | No. of Samples | Page | COC Rev | Login | LIMS Ver

ANALYSES REQUESTED

Date	Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	# OF CONTAINERS	8260	TPH-gas/BTEX	TPH-diesel/Kerosene/M.O.	REMARKS	LAB 1 ID	LAB 2 ID
6/6/95	1050		X		X	CF7-13		X	X	X			
↓	1105		X		X	CF8-12		X	X	X			
	1120		X		X	CF2-12		X	X	X			
	1245		X		X	CF4-12		X	X	X			
	1315		X		X	CF5-12		X	X	X			
	1340		X		X	CF6-12		X	X	X			
↓	1430		X		X	CF9-8		X	X	X			

RUSH

Sampled By & Title (Please sign and print name)	Date/Time	Relinquished By (Please sign and print name)	Date/Time
Jeffrey M. Morrison *Jeffrey M. Morrison*	6/6/95	Jeffrey M. Morrison *Jeffrey M. Morrison*	6/6/95 1630
Received By (Please sign and print name): *[signature] A. Morrow*	Date/Time: 6-6-95 1630	Relinquished By (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	Relinquished By (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	Shipped Via: UPS BUS Fed-Ex Hand Other ____	Shipping #
Work Authorized By (Please sign and print name)	Remarks		

HAZWRAP/NESSA: Y N | QC Level: 1 2 3 Other: | COC Rec | ICE | Ana Req | TEMP | Cust Seal | PH

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be charged for work.
Purchase Order #:	Purchase order to be charged for work (OTC clients).
Project Name:	Name of project which the samples support.
Company Name:	Name of the company requesting the work. Correspondence will be sent to the company address.
Project Manager & Phone #:	Name and phone number of person who receives the laboratory report and can be contacted if questions arise.
Report Copy To:	Name and location of person to receive copy of laboratory report.
Requested Completion Date:	When a report is required. Normal Turnaround Time (TAT) = 23 days (30 days for Hazwrap C/D or CLP). Faster TAT must be prearranged through Client Services.
Sampling Requirements:	Program under which sampling and analysis are to be performed.
Sample Disposal:	Indicate whether the samples are to be returned to the project manager or disposed by the laboratory.
Sampling:	The date and time at which the sample was collected.
Type:	Indicate the type of sample (composite or grab) collected.
Matrix:	Indicate the sample matrix (water or soil)
Client Sample ID:	Identifier assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).
Number of Containers:	The number of different containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs should be indicated.
For Lab Use Only:	Do not mark in the shaded area.
Remarks:	Record any comments about each sample on the same line as the sample description; e.g., "Wastewater contains VOCs." Matrix in high concentrations should be noted.
Sampled By and Title:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler signs this box and prints his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the samples signs here and prints his/her name, date, and time when the samples were accepted into his/her custody.
Sample Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Fed Ex."
Air Bus Bill Number:	The number on the shipping papers by which the package can be traced.
Work Authorized By:	Printed name and signature of person authorizing the initiation of laboratory work.
Remarks:	Record any comments regarding the samples as a whole. Additional parameters or special requirements should be indicated.

PROVISIONS

1. **Authorization to Proceed**
   Execution of this Agreement and Chain of Custody by the CLIENT will be authorization for Quality Analytical Laboratories, Inc. (QAL) to proceed with the Laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, QAL will be compensated based on a written quotation or the standard rates per analysis contained in our published price guide. Invoices will be issued by laboratories as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month, or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payments will first be credited to interest and then to principal. The prices stated in a written quotation or on the price guide schedule do not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00. QAL reserves the right to change prices published in our price guide without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL make no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from their own or their employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by QAL under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the CLIENT will indemnify and defend QAL and its officers, employees, subconsultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitations of liability and indemnities will apply whether QAL's liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to QAL's officers, employees, and subcontractors.
8. **Sample Disposal and Storage**
   Disposal of hazardous waste samples is the responsibility of the CLIENT, unless disposal agreements are made. Hazardous waste samples will be returned 30 days after the submission of the analytical report, or disposed of at a rate of $25 per sample. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995

re: 7 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 7, 1995
Sampled: June 7, 1995 *Run#:* 7037 *Analyzed:* June 8, 1995
Method: EPA 3550/8015M

Spl # CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91425 SW-1	N.D.	N.D.	N.D.
91426 SW-2	N.D.	N.D.	N.D.
91427 CF11-14	N.D.	N.D.	N.D.
91428 CF10-17	N.D.	N.D.	N.D.
91429 CF14-14	N.D.	N.D.	N.D.
91430 CF12-14	N.D.	N.D.	N.D.
91431 CF13-14	N.D.	N.D.	N.D.
Reporting Limits	1.0	1.0	10
Blank Result	N.D.	N.D.	N.D.
Blank Spike Result (%)	--	90	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

0600 510-693-9295

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

0600 YT 13:13:20

CHROMALAB, INC.
Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995

re: 7 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 7, 1995 *Run#:* 7027 *Analyzed:* June 7, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91425 SW-1	N.D.	N.D.	N.D.	N.D.	N.D.
91426 SW-2	N.D.	N.D.	N.D.	N.D.	N.D.
91427 CF11-14	N.D.	N.D.	N.D.	N.D.	N.D.
91428 CF10-17	N.D.	N.D.	N.D.	N.D.	N.D.
91429 CF14-14	N.D.	N.D.	N.D.	N.D.	N.D.
91430 CF12-14	N.D.	N.D.	N.D.	N.D.	N.D.

Matrix: SOIL
Sampled: June 7, 1995 *Run#:* 7027 *Analyzed:* June 7, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91431 CF13-14	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	90	89	91	91	95

Jack Kelly
Chemist

Ali Khafrazi
Organic Manager

06/08 510-893-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

BLOC JACK 15:06:22

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW-1**
Spl#: 91425 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7021 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW-2**
Spl#: 91426 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7021 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF11-14**
Spl#: 91427 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7021 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	110	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	12	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	960	45	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	94	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	35	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

08/08 510-893-8205

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

ROC AARON 16:48:57

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF10-17**
Spl#: 91428 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7049 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	105
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	85
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	87
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

06/08 510 893-8295

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF14-14**
Spl#: 91429 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	61	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	41	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	23	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	7.0	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF12-14**
Spl#: 91430 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	130	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	14	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	140	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	120	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	32	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 8, 1995 *Submission #:* 9506088

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 7, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF13-14**
Spl#: 91431 *Matrix:* SOIL
Sampled: June 7, 1995 *Run#:* 7022 *Analyzed:* June 7, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	200	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	50	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	170	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	230	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	81	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

088/91425-91431 22316

QAL
QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGRI

Project # BAE 40768 EP02
Purchase Order #

Project Name Del Monte 35

Company Name CH2M Hill

Project Manager & Phone # Mr. [ ] Ms. [ ] Dr. [ ] Madeline Wall
Report Copy to: Madeline Wall

Requested Completion Date: 24 hr TAT

Sampling Requirements SDWA ☐ NPDES ☐ RCRA ☐ OTHER ____

Sample Disposal: Dispose ☐ Return ☐

ANALYSES REQUESTED

Date	Time	Type: COMP	Type: GRAB	Matrix: WATER	Matrix: SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	# OF CONTAINERS	8260	TPH-gas/BTEX	TPH-diesel/kerosene M.O.	REMARKS	LAB 1 ID	LAB 2 ID
6/7/95	1345		X		X	SW-1		X	X	X	Highest Priority		
	1345		X		X	SW-2		X	X	X			
	1115		X		X	CF11-14		X	X	X			
	950		X		X	CF10-17		X	X	X			
	1300		X		X	CF14-14		X	X	X			
	1250		X		X	CF12-14		X	X	X			
	1340		X		X	CF13-14		X	X	X			

RUSH

Sampled By & Title (Please sign and print name) Jeffrey M. Morrison [signature]	Date/Time 6/7/95	Relinquished By (Please sign and print name) Jeffrey M. Morrison [signature]	Date/Time 6/7/95 1600
Received By (Please sign and print name) [signature]	Date/Time 6/7/95 16:00	Relinquished By (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	Relinquished By (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	Shipped Via UPS BUS Fed-Ex Hand Other ____	Shipping #
Work Authorized By (Please sign and print name)	Remarks		

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be charged for work.
Purchase Order #:	Purchase order to be charged for work (OTC clients).
Project Name:	Name of project which the samples support.
Company Name:	Name of the company requesting the work. Correspondence will be sent to the company address.
Project Manager & Phone #:	Name and phone number of person who receives the laboratory report and can be contacted if questions arise.
Report Copy To:	Name and location of person to receive copy of laboratory report.
Requested Completion Date:	When a report is required. Normal Turnaround Time (TAT) = 23 days (30 days for Hazwrap C/D or CLP). Faster TAT must be prearranged through Client Services.
Sampling Requirements:	Program under which sampling and analysis are to be performed.
Sample Disposal:	Indicate whether the samples are to be returned to the project manager or disposed by the laboratory.
Sampling:	The date and time at which the sample was collected.
Type:	Indicate the type of sample (composite or grab) collected.
Matrix:	Indicate the sample matrix (water or soil).
Client Sample ID:	Identifier assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).
Number of Containers:	The number of different containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs should be indicated.
For Lab Use Only:	Do not mark in the shaded area.
Remarks:	Record any comments about each sample on the same line as the sample description; e.g., "Wastewater contains VOCs." Known high concentrations should be noted.
Sampled By and Title:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler signs this box and prints his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the samples signs here and prints his/her name, date, and time when the samples were accepted into his/her custody.
Sample Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Fed Ex."
Air Bus Bill Number:	The number on the shipping papers by which the package can be traced.
Work Authorized By:	Printed name and signature of person authorizing the initiation of laboratory work.
Remarks:	Record any comments regarding the samples as a whole. Additional parameters or special requirements should be indicated.

PROVISIONS

1. **Authorization to Proceed**
   Execution of this Agreement and Chain of Custody by the CLIENT will be authorization for Quality Analytical Laboratories, Inc. (QAL) to proceed with the Laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, QAL will be compensated based on a written quotation or the standard rates per analysis contained in our published price guide. Invoices will be issued by laboratories as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month, or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payments will first be credited to interest and then to principal. The prices stated in a written quotation or on the price guide schedule do not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00. QAL reserves the right to change prices published in our price guide without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL make no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from their own or their employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by QAL under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the CLIENT will indemnify and defend QAL and its officers, employees, subconsultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitations of liability and indemnities will apply whether QAL's liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to QAL's officers, employees, and subcontractors.
8. **Sample Disposal and Storage**
   Disposal of hazardous waste samples is the responsibility of the CLIENT, unless disposal agreements are made. Hazardous waste samples will be returned 30 days after the submission of the analytical report, or disposed of at a rate of $25 per sample. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995

re: 7 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 8, 1995 *Run#:* 7084 *Analyzed:* June 9, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91566 CF17-15	N.D.	N.D.	N.D.	N.D.	N.D.
91567 CF16-15	N.D.	N.D.	N.D.	N.D.	N.D.
91568 CF15-15	N.D.	N.D.	N.D.	N.D.	N.D.
91569 SW4-6	N.D.	N.D.	N.D.	N.D.	N.D.
91570 SW3-6	N.D.	N.D.	N.D.	N.D.	N.D.
91571 SW5-6	N.D.	N.D.	N.D.	N.D.	N.D.
91572 SW6-6	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	102	108	107	108	111

Surinder Sidhu

Surinder Sidhu
Analyst

Eric Tam, Lab Director

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995

re: 7 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 9, 1995
Sampled: June 8, 1995 *Run#:* 7079 *Analyzed:* June 9, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91566	CF17-15	N.D.	N.D.	N.D.
91567	CF16-15	N.D.	N.D.	N.D.
91568	CF15-15	N.D.	N.D.	N.D.
91569	SW4-6	N.D.	N.D.	N.D.
91570	SW3-6	N.D.	N.D.	N.D.
91571	SW5-6	N.D.	N.D.	N.D.
91572	SW6-6	N.D.	N.D.	N.D.
Reporting Limits		1.0	1.0	10
Blank Result		N.D.	N.D.	N.D.
Blank Spike Result (%)		--	78	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW4-6**
Spl#: 91569 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7064 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	103
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	89
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	116
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	87
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	89
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF17-15**
Spl#: 91566 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7065 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	8.1	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF16-15**
Spl#: 91567 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7065 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	24	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	210	9.7	N.D.	--
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	36	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF15-15**
Spl#: 91568 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7065 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	180	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	6.9	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	100	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	49	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	120	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW3-6**
Spl#: 91570 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7065 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW5-6**
Spl#: 91571 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7065 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 9, 1995 *Submission #:* 9506102

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW6-6**
Spl#: 91572 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7065 *Analyzed:* June 8, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

102/91566-91572 22333

QAL

QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AG

SHADED AREAS FOR LAB USE ONLY

Project #: BAE40268.EP.03

Purchase Order #:

Project Name: DEL MONTE PLANT 35

Company Name:

Project Manager & Phone #: Mr. [ ] Ms. [x] Dr. [ ] MADELINE WALL

Report Copy to:

Requested Completion Date: 24 Hr TAT

Sampling Requirements: SDWA ☐ NPDES ☐ RCRA ☐ OTHER ____

Sample Disposal: Dispose ☐ Return ☐

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	# OF CONTAINERS	8260	TPH GAS/BTEX	TPH DIESEL Kerosene motor oil	REMARKS	LAB 1 ID	LAB 2 ID
6/8/95	1021		x		x	CF17-15	1	x	x	x			
6/8/95	1118		x		x	CF16-15	1	x	x	x			
6/8/95	1259		x		x	CF15-15	1	x	x	x			
6/8/95	1305		x		x	SW4-6	1	x	x	x			
6/8/95	1310		x		x	SW3-6	1	x	x	x			
6/8/95	1510		x		x	SW5-6	1	x	x	x			
6/8/95	1513		x		x	SW6-6	1	x	x	x			

RUSH

Sampled By & Title (Please sign and print name): R W Logan RY — Date/Time: 6/8/95 1510

Relinquished By (Please sign and print name): R W Logan RY — Date/Time: 6/8/95 1532

Received By (Please sign and print name): [signature] 6/8/95 15:32 — Date/Time:

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Shipped Via: UPS BUS Fed-Ex Hand Other ____

Shipping #:

Work Authorized By (Please sign and print name):

Remarks:

HAZWRAP/NESSA: QC Level: COC Rec: ICE: Ana Req: TEMP: Cust Seal: PH:

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be charged for work.
Purchase Order #:	Purchase order to be charged for work (OTC clients).
Project Name:	Name of project which the samples support.
Company Name:	Name of the company requesting the work. Correspondence will be sent to the company address.
Project Manager & Phone #:	Name and phone number of person who receives the laboratory report and can be contacted if questions arise.
Report Copy To:	Name and location of person to receive copy of laboratory report.
Requested Completion Date:	When a report is required. Normal Turnaround Time (TAT) = 23 days (30 days for Hazwrap C/D or CLP). Faster TAT must be prearranged through Client Services.
Sampling Requirements:	Program under which sampling and analysis are to be performed.
Sample Disposal:	Indicate whether the samples are to be returned to the project manager or disposed by the laboratory.
Sampling:	The date and time at which the sample was collected.
Type:	Indicate the type of sample (composite or grab) collected.
Matrix:	Indicate the sample matrix (water or soil)
Client Sample ID:	Identifier assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).
Number of Containers:	The number of different containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs should be indicated.
For Lab Use Only:	Do not mark in the shaded area.
Remarks:	Record any comments about each sample on the same line as the sample description; e.g., "Wastewater contains VOCs." Known high concentrations should be noted.
Sampled By and Title:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler signs this box and prints his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the samples signs here and prints his/her name, date, and time when the samples were accepted into his/her custody.
Sample Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Fed Ex."
Air Bus Bill Number:	The number on the shipping papers by which the package can be traced.
Work Authorized By:	Printed name and signature of person authorizing the initiation of laboratory work.
Remarks:	Record any comments regarding the samples as a whole. Additional parameters or special requirements should be indicated.

PROVISIONS

1. **Authorization to Proceed**
   Execution of this Agreement and Chain of Custody by the CLIENT will be authorization for Quality Analytical Laboratories, Inc. (QAL) to proceed with the Laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, QAL will be compensated based on a written quotation or the standard rates per analysis contained in our published price guide. Invoices will be issued by laboratories as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month, or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payments will first be credited to interest and then to principal. The prices stated in a written quotation or on the price guide schedule do not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00. QAL reserves the right to change prices published in our price guide without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL make no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from their own or their employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by QAL under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the CLIENT will indemnify and defend QAL and its officers, employees, subconsultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitations of liability and indemnities will apply whether QAL's liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to QAL's officers, employees, and subcontractors.
8. **Sample Disposal and Storage**
   Disposal of hazardous waste samples is the responsibility of the CLIENT, unless disposal agreements are made. Hazardous waste samples will be returned 30 days after the submission of the analytical report, or disposed of at a rate of $25 per sample. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

CHROMALAB, INC.

Environmental Services (SDB)

June 12, 1995 *Submission #:* 9506130

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 9, 1995

re: 4 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 12, 1995
Sampled: June 9, 1995 *Run#:* 7112 *Analyzed:* June 12, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91821	CF18-15	N.D.	N.D.	N.D.
91822	CF19-15	N.D.	N.D.	N.D.
91823	SW5-7	N.D.	N.D.	19
91824	SW6-7	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	98	--

Sirirat Chullakorn
Sirirat (Sindy) Chullakorn
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 12, 1995 *Submission #:* 9506130

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 9, 1995

re: 4 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 9, 1995 *Run#:* 7087 *Analyzed:* June 9, 1995
Method: EPA 5030/8015M/8020

Spl #	CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91823	SW5-7	N.D.	N.D.	N.D.	N.D.	N.D.
91824	SW6-7	N.D.	N.D.	N.D.	N.D.	N.D.

Matrix: SOIL
Sampled: June 9, 1995 *Run#:* 7089 *Analyzed:* June 9, 1995
Method: EPA 5030/8015M/8020

Spl #	CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91821	CF18-15	N.D.	N.D.	N.D.	N.D.	N.D.
91822	CF19-15	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits		1.0	5.0	5.0	5.0	5.0
Blank Result		N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)		103	113	110	108	105

Billy Thach
Chemist

Ali Khamrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 12, 1995 *Submission #:* 9506130

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 9, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF18-15**
Spl#: 91821 *Matrix:* SOIL
Sampled: June 9, 1995 *Run#:* 7110 *Analyzed:* June 10, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	99
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	98
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	91
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 12, 1995 *Submission #:* 9506130

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 9, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF19-15**
Spl#: 91822 *Matrix:* SOIL
Sampled: June 9, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	47	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	11	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Khazrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 12, 1995 *Submission #:* 9506130

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 9, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW5-7**
Spl#: 91823 *Matrix:* SOIL
Sampled: June 9, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 12, 1995 *Submission #:* 9506130

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE 35 *Project#:* BAE40768.EP.02
Received: June 9, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW6-7**
Spl#: 91824 *Matrix:* SOIL
Sampled: June 9, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
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Federal ID #68-0140157

130/91821-91824 223365

QAL

QUALITY ANALYTICAL
LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGR

Project # BAE 40768 EP Φ2

Purchase Order #

Project Name Del Monte 35

Company Name CH2M Hill

Project Manager & Phone # Mr. [ ] Ms. [ ] Dr. [ ] Madeline Wall

Report Copy to: Madeline Wall

Requested Completion Date: 24 hr TAT

Sampling Requirements: SDWA ☐ NPDES ☐ RCRA ☐ OTHER ____

Sample Disposal: Dispose ☐ Return ☐

SHADED AREA - FOR LAB USE ONLY

Lab 1 # | Lab 2 #
Quote # | Kit Request #
Project #
No. of Samples | Page
COC Rev | Login | LIMS Ver | Ack Gen

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	# OF CONTAINERS	5260	TPH-gas/BTEX	TPH-diesel, kerosene, m.o.	REMARKS	LAB 1 ID	LAB 2 ID
6/9/95	1040		X		X	CF18-15		X	X	X			
↓	1400		X		X	CF19-15		X	X	X			
	1515		X		X	SW5-7		X	X	X			
↓	1520		X		X	SW6-7		X	X	X			

ANALYSES REQUESTED

RUSH

Sampled By & Title (Please sign and print name) Jeff Morrison *[signature]* — **Date/Time** 6/9/95

Relinquished By (Please sign and print name) Jeff Morrison *[signature]* — **Date/Time** 6/9/95 1415

Received By (Please sign and print name) *[signature]* 6/9/95 16:12 — **Date/Time** 6/9/95 16:12

Relinquished By (Please sign and print name) — **Date/Time**

Received By (Please sign and print name) — **Date/Time**

Relinquished By (Please sign and print name) — **Date/Time**

Received By (Please sign and print name) — **Date/Time**

Shipped Via UPS BUS Fed-Ex Hand Other ____ — **Shipping #**

Work Authorized By (Please sign and print name) — **Remarks**

HAZWRAP/NESSA: Y N
QC Level: 1 2 3 Other:
COC Rec | ICE
Ana Req | TEMP
Cust Seal | Ph

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be charged for work.
Purchase Order #:	Purchase order to be charged for work (OTC clients).
Project Name:	Name of project which the samples support.
Company Name:	Name of the company requesting the work. Correspondence will be sent to the company address.
Project Manager & Phone #:	Name and phone number of person who receives the laboratory report and can be contacted if questions arise.
Report Copy To:	Name and location of person to receive copy of laboratory report.
Requested Completion Date:	When a report is required. Normal Turnaround Time (TAT) = 23 days (30 days for Hazwrap C/D or CLP). Faster TAT must be prearranged through Client Services.
Sampling Requirements:	Program under which sampling and analysis are to be performed.
Sample Disposal:	Indicate whether the samples are to be returned to the project manager or disposed by the laboratory.
Sampling:	The date and time at which the sample was collected.
Type:	Indicate the type of sample (composite or grab) collected.
Matrix:	Indicate the sample matrix (water or soil)
Client Sample ID:	Identification assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).
Number of Containers:	The number of different containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs, if required, should be indicated.
For Lab Use Only:	Do not write in the shaded area.
Remarks:	Record any comments about each sample on the same line as the sample description; e.g., "Wastewater contains VOCs." Known high concentrations should be noted.
Sampled By and Title:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler signs this box and prints his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the samples signs here and prints his/her name, date, and time when the samples were accepted into his/her custody.
Sample Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Fed Ex."
Air Bus Bill Number:	The number on the shipping papers by which the package can be traced.
Work Authorized By:	Printed name and signature of person authorizing the initiation of laboratory work.
Remarks:	Record any comments regarding the samples as a whole. Additional parameters or special requirements should be indicated.

PROVISIONS

1. **Authorization to Proceed**
   Execution of this Agreement and Chain of Custody by the CLIENT will be authorization for Quality Analytical Laboratories, Inc. (QAL) to proceed with the Laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, QAL will be compensated based on a written quotation or the standard rates per analysis contained in our published price guide. Invoices will be issued by laboratories as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month, or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payments will first be credited to interest and then to principal. The prices stated in a written quotation or on the price guide schedule do not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00. QAL reserves the right to change prices published in our price guide without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL make no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from their own or their employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by QAL under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the CLIENT will indemnify and defend QAL and its officers, employees, subconsultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitations of liability and indemnities will apply whether QAL's liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to QAL's officers, employees, and subcontractors.
8. **Sample Disposal and Storage**
   Disposal of hazardous waste samples is the responsibility of the CLIENT, unless disposal agreements are made. Hazardous waste samples will be returned 30 days after the submission of the analytical report, or disposed of at a rate of $25 per sample. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995

re: 5 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 12, 1995
Sampled: June 12, 1995 *Run#:* 7112 *Analyzed:* June 13, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91944	SW9-6	N.D.	N.D.	N.D.
91945	CF21-15	N.D.	N.D.	N.D.
91946	CF20-15	4.5	9.6	16
91947	SW10-6	N.D.	N.D.	10
91948	SW11-6	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	98	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995

re: 5 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 12, 1995 *Run#:* 7118 *Analyzed:* June 13, 1995
Method: EPA 5030/8015M/8020

Spl #	CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91944	SW9-6	N.D.	N.D.	N.D.	N.D.	N.D.
91945	CF21-15	N.D.	N.D.	N.D.	N.D.	N.D.
91946	CF20-15	N.D.	N.D.	N.D.	N.D.	N.D.
91947	SW10-6	N.D.	N.D.	N.D.	N.D.	N.D.

Matrix: SOIL
Sampled: June 12, 1995 *Run#:* 7118 *Analyzed:* June 11, 1995
Method: EPA 5030/8015M/8020

Spl #	CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91948	SW11-6	N.D.	N.D.	N.D.	N.D.	N.D.
	Reporting Limits	1.0	5.0	5.0	5.0	5.0
	Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
	Blank Spike Result (%)	105	94	93	93	95

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW9-6**
Spl#: 91944 *Matrix:* SOIL
Sampled: June 12, 1995 *Run#:* 7138 *Analyzed:* June 12, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	29	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	113
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	102
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	190	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	99
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	15	5.0	N.D.	105
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF21-15**
Spl#: 91945 *Matrix:* SOIL
Sampled: June 12, 1995 *Run#:* 7139 *Analyzed:* June 13, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	106
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	105
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	99
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **CF20-15**
Spl#: 91946 *Matrix:* SOIL
Sampled: June 12, 1995 *Run#:* 7138 *Analyzed:* June 12, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	113
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	102
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	8.4	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	99
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	105
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW10-6**
Spl#: 91947 *Matrix:* SOIL
Sampled: June 12, 1995 *Run#:* 7139 *Analyzed:* June 13, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	106
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	105
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	99
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506138

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 12, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SW11-6**
Spl#: 91948 *Matrix:* SOIL
Sampled: June 12, 1995 *Run#:* 7138 *Analyzed:* June 12, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	113
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	102
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	99
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	105
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

S[redacted]#: [redacted]138[redacted]
CLIENT: CH2
DUE: 06/13/95
REF #: 22373

138/ 91944 - 91948

QAL QUALITY ANALYTICAL LABORATORIES, INC.

22373

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #: BAE 40768.EP.03

Purchase Order #:

Project Name: DEL MONTE PLANT 35

Company Name:

Project Manager or Contact & Phone #: MADELINE WALL

Report Copy to:

Requested Completion Date: 24 HR

Site ID:

Sample Disposal: ☐ Dispose ☐ Return

☐ LGN
One Innovation Drive, Suite C
Alachua, FL 32615-9586
(904) 462-3050 FAX (904) 462-1670

☐ LRD
5090 Caterpillar Road
Redding, CA 96003-1412
(916) 244-5227 FAX (916) 244-4109

☐ LMG
2567 Fairlane Drive
Montgomery, AL 36116-1622
(205) 271-2440 FAX (205) 271-3428

☐ LKW
Canviro Analytical Laboratories, Inc.
50 Bathurst, Unit 12
Waterloo, Ontario, Canada N2V 2C5
(519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page	of
Client Service	Price Source: A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

RUSH

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	8260	TPH GAS/BTEX	TPH DIESEL [illegible]	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/12/95	0945		X		X	SW9-6		1	X	X	X			
	0950		X		X	CF21-15		1	X	X	X			
	1015		X		X	C[illegible]20-15		1	X	X	X			
	1020		X		X	SW10-6		1	X	X	X			
6/12/95	1138		X		X	SW11-6		1	X	X	X			

Sampled By & Title (Please sign and print name)	Date/Time	Relinquished By (Please sign and print name)	Date/Time
R LOGAN	6/12/95 1145	R LOGAN	6/12/95 1310
Received By: B. Marin	6-12-95 1318	Relinquished By	Date/Time
Received By	Date/Time	Relinquished By	Date/Time
Received By	Date/Time	Shipped Via: UPS Fed-Ex Other	Shipping #

HAZWRAP/NESSA: Y N
EDATA: Y N
QC LEVEL 1 2 3 / OTHER
pH Ice
Custody Seal Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the original laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be prearranged through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (Composite or Grab).
Matrix:	Indicate the sample matrix (Water, Soil, or Other).
Client Sample ID:	Project assigned identifier (up to 9 characters) CLP-SOW [illegible] a maximum of 6 characters.
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, ...)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.

2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.

3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.

4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.

5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.

6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.

7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.

8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

CHROMALAB, INC.

Environmental Services (SDB)

July 3, 1995 *Submission #:* 9506444

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: June 30, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF25-8**
Sample #: 94600 *Matrix:* SOIL
Sampled: June 30, 1995 *Run:* 7475-O *Analyzed:* July 2, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	110
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	106
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.
Environmental Services (SDB)

July 3, 1995 *Submission #:* 9506444

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: June 30, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF26-14**
Sample #: 94601 *Matrix:* SOIL
Sampled: June 30, 1995 *Run:* 7475-O *Analyzed:* July 2, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	110
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	106
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 3, 1995 *Submission #:* 9506444

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: June 30, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF27-8**
Sample #: 94602 *Matrix:* SOIL
Sampled: June 30, 1995 *Run:* 7475-O *Analyzed:* July 2, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	110
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	106
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

07/03 510-893-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.
Environmental Services (SDB)

July 3, 1995 *Submission #:* 9506444

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: June 30, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF28-15**
Sample #: 94603 *Matrix:* SOIL
Sampled: June 30, 1995 *Run:* 7475-O *Analyzed:* July 2, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	121
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	110
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	106
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 3, 1995 *Submission #:* 9506444

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: June 30, 1995

re: 4 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3550/8015M
Sampled: June 30, 1995 *Matrix:* SOIL *Extracted:* July 1, 1995
Run: 7481-D *Analyzed:* July 1, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
94600	CF25-8	N.D.	3.0	N.D.
94601	CF26-14	N.D.	N.D.	N.D.
94602	CF27-8	N.D.	N.D.	N.D.
94603	CF28-15	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	100	--

Dennis Mayugba
Chemist

Ali Kharrazi
Organic Manager

07/03 510-883-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

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CHROMALAB, INC.

Environmental Services (SDB)

July 3, 1995 *Submission #:* 9506444

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: June 30, 1995

re: 4 samples for Gasoline and BTEX analysis.
Method: EPA 5030/8015M/8020

Sampled: June 30, 1995 *Matrix:* SOIL
Run: 7452-B *Analyzed:* July 1, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94600	CF25-8	N.D.	N.D.	N.D.	N.D.	N.D.
94601	CF26-14	N.D.	N.D.	N.D.	N.D.	N.D.
94602	CF27-8	N.D.	N.D.	N.D.	N.D.	N.D.
94603	CF28-15	N.D.	N.D.	N.D.	N.D.	N.D.
	Reporting Limits	1.0	5.0	5.0	5.0	5.0
	Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
	Blank Spike Result (%)	88	104	105	104	102

Billy Thach
Chemist

Ali Kharrazi
Organic Manager

07/03 510-883-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

4441/ 94600-7763

SURM #: 9506444 REP: GC
CLIENT: CH2
DUE: 07/03/95
REF #:22739

~~22740~~ 22739

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT

Project #: 117517.EP.03
Purchase Order #:
Project Name: Del Monte Plant 35
Company Name: CH2M Hill
Project Manager or Contact & Phone #: Madeline Wall
Report Copy to: Jeff morrison
Requested Completion Date: 24 TAT
Site ID:
Sample Disposal: Dispose ☐ Return ☐

☐ LGN One Innovation Drive, Suite C, Alachua, FL 32615-9586, (904) 462-3050 FAX (904) 462-1670

☐ LRD 5090 Caterpillar Road, Redding, CA 96003-1412, (916) 244-5227 FAX (916) 244-4109

☐ LMG 2567 Fairlane Drive, Montgomery, AL 36116-1622, (205) 271-2440 FAX (205) 271-3428

☐ LKW Canviro Analytical Laboratories, Inc., 50 Bathurst, Unit 12, Waterloo, Ontario, Canada N2V 2C5, (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY: Lab # | Page | of | Client Service | Price Source A P Q S | Acct Code | Test Group | Project Code | Ack. Gen. | LIMS Ver | Login | Mult. | COC Review

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	TPH-g/BTEX	TPH-d, m.o, kero	8010 (8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/30/95	1500		X		X	CF25-8		1	X	X	X			
↓	1505		X		X	CF26-14		1	X	X	X			
↓	1510		X		X	CF27-8		1	X	X	X			
↓	1515		X		X	CF28-15		1	X	X	X			

RUSH

Sampled By & Title (Please sign and print name): Jeff morrison / Jeffrey M. Morrison — Date/Time: 6/30/95

Relinquished By (Please sign and print name): Jeff morrison / Jeffrey M. Morrison — Date/Time: 6/30/95 1600

Received By (Please sign and print name): Peter Adez — Date/Time: 6/30/95 16:3?

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Shipped Via: UPS Fed-Ex Other ______ | Shipping #:

HAZWRAP/NESSA: Y N
EDATA: Y N
QC LEVEL 1 2 3 OTHER ______
pH | Ice
Custody Seal | Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF30-8**
Sample #: 94804 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	9.0	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF31-15**
Sample #: 94805 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	11	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03

Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.

Method: EPA 8010/8260

Client Sample ID: **CF32-6**

Sample #: 94813 *Matrix:* SOIL

Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

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CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF33-12**
Sample #: 94806 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
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CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF34-8**
Sample #: 94807 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	5.0	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF35-8**
Sample #: 94808 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Oleg Nemtsov
Chemist

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CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF36-15**
Sample #: 94809 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	6.0	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF37-15**
Sample #: 94810 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	39	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Khatrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.
Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF38-15**
Sample #: 94811 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	5.0	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF39-15**
Sample #: 94812 *Matrix:* SOIL
Sampled: July 3, 1995 *Run:* 7488-O *Analyzed:* July 3, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: 10 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3550/8015M
Sampled: July 3, 1995 *Matrix:* SOIL *Extracted:* July 3, 1995
Run: 7490-D *Analyzed:* July 4, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
94804	CF30-8	N.D.	N.D.	N.D.
94805	CF31-15	N.D.	N.D.	N.D.
94806	CF33-12	N.D.	N.D.	150
	For above sample:	*REPORTING LIMITS RAISED 5X DUE TO DILUTION.*		
	For above sample:	*Unknown hydrocarbons in the Diesel range, conc.= 50mg/Kg.*		
94807	CF34-8	N.D.	N.D.	N.D.
94808	CF35-8	N.D.	N.D.	N.D.
94809	CF36-15	N.D.	N.D.	N.D.
94810	CF37-15	N.D.	N.D.	N.D.
94811	CF38-15	N.D.	N.D.	N.D.
94812	CF39-15	N.D.	N.D.	120
	For above sample:	*REPORTING LIMITS RAISED 5X DUE TO DILUTION.*		
	For above sample:	*Unknown hydrocarbons in the Diesel range, conc.= 60mg/Kg.*		
94813	CF32-6	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	97	--

Dennis Mayugba
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 5, 1995 *Submission #:* 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35 *Project#:* 117517.EP.03
Received: July 3, 1995

re: 10 samples for Gasoline and BTEX analysis.
Method: EPA 5030/8015M/8020

Sampled: July 3, 1995 *Matrix:* SOIL
Run: 7483-J *Analyzed:* July 5, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94804	CF30-8	N.D.	N.D.	N.D.	N.D.	N.D.
94805	CF31-15	N.D.	N.D.	N.D.	N.D.	N.D.
94806	CF33-12	N.D.	N.D.	N.D.	N.D.	N.D.
94807	CF34-8	N.D.	N.D.	N.D.	N.D.	N.D.
94808	CF35-8	N.D.	N.D.	N.D.	N.D.	N.D.
94809	CF36-15	N.D.	N.D.	N.D.	N.D.	N.D.
94810	CF37-15	N.D.	N.D.	N.D.	N.D.	N.D.
94813	CF32-6	N.D.	N.D.	N.D.	N.D.	N.D.

Sampled: July 3, 1995 *Matrix:* SOIL
Run: 7484-J *Analyzed:* July 5, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94811	CF38-15	N.D.	N.D.	N.D.	N.D.	N.D.
94812	CF39-15	N.D.	N.D.	N.D.	N.D.	N.D.
	Reporting Limits	1.0	5.0	5.0	5.0	5.0
	Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
	Blank Spike Result (%)	88	104	105	104	102

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name CH2M Hill

Project 117577 GP 03

Reference/Subm # 22758 / 5207008

Checklist completed by: [signature] / 7/5/95 (Signature / Date)

Date/Time Received 7/3/95 (Date) / 1607 (Time)

Received by B Monroe

Carrier name

Logged in by KM / 7/3/95 (Initials / Date)

Matrix Soil

Shipping container in good condition?		NA___	Yes___ No___
Custody seals present on shipping container?	Intact___ Broken___		Yes___ No___
Custody seals on sample bottles?	Intact___ Broken___		Yes___ No___
Chain of custody present?			Yes✓ No___
Chain of custody signed when relinquished and received?			Yes✓ No___
Chain of custody agrees with sample labels?			Yes✓ No___
Samples in proper container/bottle?			Yes✓ No___
Samples intact?			Yes✓ No___
Sufficient sample volume for indicated test?			Yes✓ No___
VOA vials have zero headspace?		NA✓	Yes___ No___
Trip Blank received?		NA___	Yes___ No✓
All samples received within holding time?			Yes✓ No___
Container temperature?___			
pH upon receipt ___ pH adjusted___ Check performed by:___			NA✓

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted?___ Date contacted?___

Person contacted?___ Contacted by?___

Regarding?___

Comments:___

Corrective Action:___

SMPLRECD.CK

008/[redacted] 1[redacted] S[redacted]#: [redacted]008[redacted]P: C[redacted]

CLIENT: CH2
DUE: 07/05/95
REF #:22758

RUSH 22758

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #	117517.EP.Φ3
Purchase Order #	
Project Name	Del monte 35
Company Name	CH2m Hill
Project Manager or Contact & Phone #	Madeline wall
Report Copy to:	Jeff morrison
Requested Completion Date:	24 TAT
Site ID	
Sample Disposal:	Dispose ☐ Return ☐

☐ LGN One Innovation Drive, Suite C, Alachua, FL 32615-9586, (904) 462-3050 FAX (904) 462-1670

☐ LRD 5090 Caterpillar Road, Redding, CA 96003-1412, (916) 244-5227 FAX (916) 244-4109

☐ LMG 2567 Fairlane Drive, Montgomery, AL 36116-1622, (205) 271-2440 FAX (205) 271-3428

☐ LKW Canviro Analytical Laboratories, Inc., 50 Bathurst, Unit 12, Waterloo, Ontario, Canada N2V 2C5, (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page / of
Client Service	Price Source A P Q S
Acct Code	Test Group
Project Code	Ack. Gen.
LIMS Ver	Login / Mult.
COC Review	

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	TPH-g/BTEX	TPH-d, m.o., kerosene	8010 (8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
7/3/95	1Φ3Φ		X		X	CF30-8		1	X	X	X			
↓	1Φ35		X		X	CF31-15		1	X	X	X			
	1Φ40		X		X	CF32-6		1	X	X	X			
	1Φ45		X		X	CF33-12		1	X	X	X			
	153Φ		X		X	CF34-8		1	X	X	X			
	153Φ		X		X	CF35-8		1	X	X	X			
	15ΦΦ		X		X	CF36-15		1	X	X	X			
	15Φ5		X		X	CF37-15		1	X	X	X			
	151Φ		X		X	CF38-15		1	X	X	X			
	1515		X		X	CF39-15		1	X	X	X			

Sampled By & Title (Please sign and print name): Jeff morrison [signature]	Date/Time 7/3/95	Relinquished By (Please sign and print name): Jeff Morrison [signature] — Date/Time 7/3/95 1600
Received By (Please sign and print name): [signature]	Date/Time 7-3-95 1631	Relinquished By (Please sign and print name): — Date/Time
Received By (Please sign and print name):	Date/Time	Relinquished By (Please sign and print name): — Date/Time
Received By (Please sign and print name):	Date/Time	Shipped Via UPS Fed-Ex Other ______ — Shipping #

HAZWRAP/NESSA:	Y N
EDATA:	Y N
QC LEVEL 1 2 3 OTHER	
pH	Ice
Custody Seal	Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the **original** laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (**Composite** or **Grab**).
Matrix:	Indicate the sample matrix (**Water**, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters.**
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.
8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.
9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3550/8015M
Sampled: July 5, 1995 *Matrix:* SOIL *Extracted:* July 5, 1995
Run: 7501-D *Analyzed:* July 5, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
94904	SP-20	N.D.	N.D.	N.D.
94910	SP-26	N.D.	9.8	37
94914	SP-30	N.D.	18	49
94916	CF-41	N.D.	12	26
94917	CF-42	N.D.	N.D.	N.D.

Sampled: July 5, 1995 *Matrix:* SOIL *Extracted:* July 5, 1995
Run: 7501-D *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
94900	SP-16	N.D.	36	110
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
94901	SP-17	N.D.	130	550
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94902	SP-18	N.D.	140	380
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94903	SP-19	N.D.	310	430
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
94905	SP-21	N.D.	39	120
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
94906	SP-22	N.D.	460	910
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94907	SP-23	N.D.	270	490
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94908	SP-24	N.D.	2400	2900
	For above sample:	*REPORTING LIMITS RAISED BY 40X DUE TO DILUTION*		
94909	SP-25	N.D.	460	970
	For above sample:	*REPORTING LIMITS RAISED BY 20X DUE TO DILUTION*		
94911	SP-27	N.D.	330	670
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94912	SP-28	N.D.	26	68
94913	SP-29	N.D.	N.D.	180
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
	For above sample:	*Unknown hydrocarbons in the Diesel range, conc.= 88mg/Kg.*		
94915	CF-40	N.D.	N.D.	61
	For above sample:	*Unknown hydrocarbons in the Diesel range, conc.= 42mg/Kg.*		

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017
Page 2

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis, continued.
Method: EPA 3550/8015M
Sampled: July 5, 1995 *Matrix:* SOIL *Extracted:* July 5, 1995
Run: 7501-D *Analyzed:* July 6, 1995

	Kerosene	Diesel	Motor Oil
Reporting Limits	1.0	1.0	10
Blank Result	N.D.	N.D.	N.D.
Blank Spike Result (%)	--	86	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Gasoline and BTEX analysis.
Method: EPA 5030/8015M/8020

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7510-J *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94903	SP-19	2.0	N.D.	N.D.	N.D.	N.D.
94904	SP-20	N.D.	N.D.	N.D.	N.D.	N.D.
94905	SP-21	N.D.	N.D.	N.D.	N.D.	N.D.
94906	SP-22	N.D.	N.D.	N.D.	N.D.	N.D.
94907	SP-23	N.D.	N.D.	N.D.	N.D.	N.D.

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7520-J *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94900	SP-16	N.D.	N.D.	N.D.	N.D.	N.D.
94911	SP-27	N.D.	N.D.	N.D.	N.D.	N.D.
94912	SP-28	N.D.	N.D.	N.D.	N.D.	N.D.
94913	SP-29	N.D.	N.D.	N.D.	N.D.	N.D.
94914	SP-30	N.D.	N.D.	N.D.	N.D.	N.D.
94915	CF-40	1.4	N.D.	N.D.	N.D.	N.D.
94916	CF-41	N.D.	N.D.	N.D.	N.D.	N.D.

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7521-J *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94901	SP-17	N.D.	N.D.	N.D.	N.D.	N.D.
94902	SP-18	1.2	N.D.	N.D.	N.D.	N.D.
94908	SP-24	6.6	N.D.	N.D.	7.3	9.9
94909	SP-25	N.D.	N.D.	N.D.	N.D.	N.D.
94910	SP-26	N.D.	N.D.	N.D.	N.D.	N.D.
94917	CF-42	N.D.	N.D.	N.D.	N.D.	N.D.

0706 510-893-8205

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Gasoline and BTEX analysis, continued.
Method: EPA 5030/8015M/8020

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7521-J *Analyzed:* July 6, 1995

	Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	88	93	96	97	100

Ali Kh. For
Jack Kelly
Chemist

Ali Kh.
Ali Kharrazi
Organic Manager

07/06 510-893-8205

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CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF-40**
Sample #: 94915 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7522-O *Analyzed:* July 5, 1995

Analyte	**RESULT (ug/Kg)**	**REPORTING LIMIT (ug/Kg)**	**BLANK RESULT (ug/Kg)**	**BLANK SPIKE RESULT (%)**
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	96
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	92
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF-41**
Sample #: 94916 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7522-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	96
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	92
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF-42**
Sample #: 94917 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7522-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	96
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	92
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name CH2M Hill

Project DEL MONTE #35

Reference/Subm # 22775/9507017

Checklist completed by: C Ronley 7/6/95 (Signature / Date)

Date/Time Received 7/5/95 (Date) / 1540 (Time)

Received by B Morrow

Carrier name

Logged in by KM (Initials) / 7/5/95 (Date)

Matrix Soil

Shipping container in good condition?			NA ✓	Yes ___ No ___
Custody seals present on shipping container?	Intact ___	Broken ___	Yes ___	No ___
Custody seals on sample bottles?	Intact ___	Broken ___	Yes ___	No ___
Chain of custody present?			Yes ✓	No ___
Chain of custody signed when relinquished and received?			Yes ✓	No ___
X Chain of custody agrees with sample labels?			Yes ___	No ✓
Samples in proper container/bottle?			Yes ✓	No ___
Samples intact?			Yes ✓	No ___
Sufficient sample volume for indicated test?			Yes ✓	No ___
VOA vials have zero headspace?			NA ✓	Yes ___ No ___
Trip Blank received?			NA ___	Yes ___ No ✓
All samples received within holding time?			Yes ✓	No ___

Container temperature? ___

pH upon receipt ___ pH adjusted ___ Check performed by: ___ NA ✓

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted? left message — Date contacted? 7/6/95

Person contacted? Deborah Charles — Contacted by? C Ronley

Regarding?

Comments: Last sample listed on C.O.C reads: CF-41- on sample container - CF-42

Corrective Action:

SMPLRECD.CK

2275

QUALITY ANALYTICAL LABORATORIES, INC.

RUSH

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project # 117517.EP.03	Purchase Order #
Project Name: Del Monte #35	
Company Name: CH2M Hill	
Project Manager or Contact & Phone #: Madeline Wall (510) 251-2426	Report Copy to: Jeff Morrison
Requested Completion Date: 24 TAT	Site ID
Sample Disposal: Dispose ☐ Return ☐	

☐ LGN — One Innovation Drive, Suite C, Alachua, FL 32615-9586, (904) 462-3050 FAX (904) 462-1670

☐ LRD — 5090 Caterpillar Road, Redding, CA 96003-1412, (916) 244-5227 FAX (916) 244-4109

☐ LMG — 2567 Fairlane Drive, Montgomery, AL 36116-1622, (205) 271-2440 FAX (205) 271-3428

☐ LKW — Canviro Analytical Laboratories, Inc., 50 Bathurst, Unit 12, Waterloo, Ontario, Canada N2V 2C5, (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page 2	of 2
Client Service	Price Source A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	ANALYSES REQUESTED: TPH-gas/BTEX	TPH-diesel (motor oil, kerosene)	8010(8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
7/5/95	3:15p		X		X	SP-27		1	X	X	X			
7/5/95	3:25p		X		X	SP-28		1	X	X	X			
7/5/95	3:35p		X		X	SP-29		1	X	X	X			
7/5/95	3:40p		X		X	SP-30		1	X	X	X			
7/5/95	1:35p		X		X	CF-40		1	X	X	X			
7/5/95	1:45p		X		X	CF-41		1	X	X	X			
7/5/95	1:56p		X		X	CF-42	per Fax 7/11/95	1	X	X	X			

Sampled By & Title (Please sign and print name): Cathy Swain, staff engineer / Catherine A. Swain	Date/Time: 7/5/95 3:40p	Relinquished By (Please sign and print name): Cathy Swain / Catherine A. Swain	Date/Time: 7/5/95 3:40p
Received By (Please sign and print name): E. Morrow / E. Morrow	Date/Time: 7/5/95 15:49	Relinquished By (Please sign and print name):	Date/Time:
Received By (Please sign and print name):	Date/Time:	Relinquished By (Please sign and print name):	Date/Time:
Received By (Please sign and print name):	Date/Time:	Shipped Via: UPS Fed-Ex Other ____	Shipping #:

HAZWRAP/NESSA: Y N

EDATA: Y N

QC LEVEL 1 2 3 OTHER ____

pH | Ice

Custody Seal | Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHROMALAB, INC.

Environmental Services (SDB)

July 7, 1995 *Submission #:* 9507040

CH2M HILL OAKLAND

Atten: Jeff Morrison/M. Wall

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 6, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF-43**
Sample #: 95052 *Matrix:* SOIL
Sampled: July 6, 1995 *Run:* 7539-O *Analyzed:* July 6, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	9.0	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	9.0	5.0	N.D.	94
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	98
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

07/07 510-893-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 7, 1995 *Submission #:* 9507040

CH2M HILL OAKLAND

Atten: Jeff Morrison/M. Wall

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 6, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF-44**
Sample #: 95053 *Matrix:* SOIL
Sampled: July 6, 1995 *Run:* 7539-O *Analyzed:* July 6, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	98
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 7, 1995 *Submission #:* 9507040

CH2M HILL OAKLAND

Atten: Jeff Morrison/M. Wall

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 6, 1995

re: 2 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3550/8015M
Sampled: July 6, 1995 *Matrix:* SOIL *Extracted:* July 7, 1995
Run: 7537-Y *Analyzed:* July 7, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
95052	CF-43	N.D.	N.D.	N.D.
95053	CF-44	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	101	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 7, 1995 *Submission #:* 9507040

CH2M HILL OAKLAND

Atten: Jeff Morrison/M. Wall

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 6, 1995

re: 2 samples for Gasoline and BTEX analysis.
Method: EPA 5030/8015M/8020

Sampled: July 6, 1995 *Matrix:* SOIL
Run: 7549-J *Analyzed:* July 7, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
95052	CF-43	N.D.	N.D.	N.D.	N.D.	N.D.
95053	CF-44	N.D.	N.D.	N.D.	N.D.	N.D.
	Reporting Limits	1.0	5.0	5.0	5.0	5.0
	Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
	Blank Spike Result (%)	98	99	104	107	107

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name CH2M Hill

Project 117517.ED.03

Reference/Subm # 22799/9507040

Checklist completed by: [signature] / 7/7/95 (Signature / Date)

Date/Time Received 7/6/95 (Date) / 340 (Time)

Received by B. Morrow

Carrier name

Logged in by KM (Initials) / 7/6/95 (Date)

Matrix Soil

Shipping container in good condition?		NA___	Yes___ No___
Custody seals present on shipping container?	Intact___ Broken___		Yes___ No___
Custody seals on sample bottles?	Intact___ Broken___		Yes___ No___
Chain of custody present?			Yes✓ No___
Chain of custody signed when relinquished and received?			Yes✓ No___
Chain of custody agrees with sample labels?			Yes✓ No___
Samples in proper container/bottle?			Yes✓ No___
Samples intact?			Yes✓ No___
Sufficient sample volume for indicated test?			Yes✓ No___
VOA vials have zero headspace?		NA✓	Yes___ No___
Trip Blank received?		NA___	Yes___ No✓
All samples received within holding time?			Yes✓ No___

Container temperature?_____

pH upon receipt _____ pH adjusted_____ Check performed by:_____ NA✓

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted?_____ Date contacted?_____

Person contacted?_____ Contacted by?_____

Regarding?_____

Comments:_____

Corrective Action:_____

SMPLRECD.CK

SUBM #: 9507040 REP: GC
CLIENT: CH2
DUE: 07/07/95
REF #:22799

QAL QUALITY ANALYTICAL LABORATORIES, INC.

RUSH

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERF...

Project # 117517.EP.03	Purchase Order #
Project Name Del Monte #35	
Company Name CH2M HILL	
Project Manager or Contact & Phone # Madeline Wall (510) 251-2426	Report Copy to: Jeff Morrison
Requested Completion Date: 24 TAT	Site ID
Sample Disposal: Dispose ☐ Return ☐	

☐ LGN
One Innovation Drive, Suite C
Alachua, FL 32615-9586
(904) 462-3050 FAX (904) 462-1670

☐ LRD
5090 Caterpillar Road
Redding, CA 96003-1412
(916) 244-5227 FAX (916) 244-4109

☐ LMG
2567 Fairlane Drive
Montgomery, AL 36116-1622
(205) 271-2440 FAX (205) 271-3428

☐ LKW
Canviro Analytical Laboratories, Inc.
50 Bathurst, Unit 12
Waterloo, Ontario, Canada N2V 2C5
(519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page 1	of 1
Client Service	Price Source A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

Sampling Date	Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	ANALYSES REQUESTED: TPH-g, BTEX	TPH-d, kerosene, motor oil	8010 (8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
7/6/95	10:35a		X		X	CF-43		1	X	X	X			
7/6/95	2:40p		X		X	CF-44		1	X	X	X			

Sampled By & Title: Catherine A. Swain, staff engineer — Date/Time: 7/6/95 3:00PM

Relinquished By: Cathy Swain Catherine A. Swain — Date/Time: 7/6/95 3:00pm

Received By: [signature] — Date/Time: 7-6-95 1548

Relinquished By — Date/Time

Received By — Date/Time

Relinquished By — Date/Time

Received By — Date/Time

Shipped Via: UPS Fed-Ex Other _____ — Shipping #

HAZWRAP/NESSA: Y N

EDATA: Y N

QC LEVEL 1 2 3 OTHER _____

pH — Ice

Custody Seal — Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the **original** laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (**Composite** or **Grab**).
Matrix:	Indicate the sample matrix (**Water**, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters.**
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.
8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.
9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

CHROMALAB, INC.

Environmental Services (SDB)

July 10, 1995 *Submission #:* 9507056

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* 117517.EP.03
Received: July 7, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF45-12**
Sample #: 95157 *Matrix:* SOIL
Sampled: July 7, 1995 *Run:* 7553-A *Analyzed:* July 7, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	109
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	100
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	105
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 10, 1995 *Submission #:* 9507056

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* 117517.EP.03
Received: July 7, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF46-6**
Sample #: 95158 *Matrix:* SOIL
Sampled: July 7, 1995 *Run:* 7553-A *Analyzed:* July 7, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	109
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	100
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	105
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 10, 1995 *Submission #:* 9507056

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* 117517.EP.03
Received: July 7, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **CF97**
Sample #: 95159 *Matrix:* SOIL
Sampled: July 7, 1995 *Run:* 7553-A *Analyzed:* July 7, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	109
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	100
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	105
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 10, 1995 *Submission #:* 9507056

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* 117517.EP.03
Received: July 7, 1995

re: 3 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3550/8015M
Sampled: July 7, 1995 *Matrix:* SOIL *Extracted:* July 8, 1995
Run: 7555-D *Analyzed:* July 8, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
95158	CF46-6	N.D.	N.D.	N.D.
95159	CF97	N.D.	N.D.	N.D.

Sampled: July 7, 1995 *Matrix:* SOIL *Extracted:* July 8, 1995
Run: 7555-D *Analyzed:* July 9, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
95157	CF45-12	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	87	--

Dennis Mayugba
Chemist

Ali Kharrazi
Organic Manager

07/10 510-863-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 10, 1995 *Submission #:* 9507056

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* 117517.EP.03
Received: July 7, 1995

re: 3 samples for Gasoline and BTEX analysis.
Method: EPA 5030/8015M/8020

Sampled: July 7, 1995 *Matrix:* SOIL
Run: 7554-J *Analyzed:* July 10, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
95157	CF45-12	N.D.	N.D.	N.D.	N.D.	N.D.
95158	CF46-6	N.D.	N.D.	N.D.	N.D.	N.D.
95159	CF97	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits		1.0	5.0	5.0	5.0	5.0
Blank Result		N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)		93	99	99	99	97

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

07/10 510-893-6200 N:QC708 JUL 12:4

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name CH2M Hill

Project 117517.EP.03

Reference/Subm # 22814/9507056

Checklist completed by: [signature] / 7/10/95 (Signature / Date)

Date/Time Received 7/7/95 (Date) / 1200 (Time)

Received by B Monow

Carrier name

Logged in by KM (Initials) / 7/7/95 (Date)

Matrix SOIL

Shipping container in good condition?		NA___	Yes___ No___
Custody seals present on shipping container?	Intact___ Broken___		Yes___ No___
Custody seals on sample bottles?	Intact___ Broken___		Yes___ No___
Chain of custody present?			Yes✓ No___
Chain of custody signed when relinquished and received?			Yes✓ No___
Chain of custody agrees with sample labels?			Yes✓ No___
Samples in proper container/bottle?			Yes✓ No___
Samples intact?			Yes✓ No___
Sufficient sample volume for indicated test?			Yes✓ No___
VOA vials have zero headspace?		NA✓	Yes___ No___
Trip Blank received?		NA___	Yes___ No✓
All samples received within holding time?			Yes✓ No___

Container temperature?_____

pH upon receipt _____ pH adjusted_____ Check performed by:_____ NA✓

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted?_____ Date contacted?_____

Person contacted?_____ Contacted by?_____

Regarding?_____

Comments:_____

Corrective Action:_____

SMPLRECD.CK

SUBN #: 9507056 REP: GC
CLIENT: CH2
DUE: 07/10/95
REF #:22814

RUSH

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project # 117517.EP.Ø3
Purchase Order #
Project Name Del Monte Plant 35
Company Name CH2M Hill
Project Manager or Contact & Phone # Madeline Wall
Report Copy to: J Morrison
Requested Completion Date: 24 TAT
Site ID
Sample Disposal: Dispose ☐ Return ☐

☐ LGN
One Innovation Drive, Suite C
Alachua, FL 32615-9586
(904) 462-3050 FAX (904) 462-1670

☐ LRD
5090 Caterpillar Road
Redding, CA 96003-1412
(916) 244-5227 FAX (916) 244-4109

☐ LMG
2567 Fairlane Drive
Montgomery, AL 36116-1622
(205) 271-2440 FAX (205) 271-3428

☐ LKW
Canviro Analytical Laboratories, Inc.
50 Bathurst, Unit 12
Waterloo, Ontario, Canada N2V 2C5
(519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page	of
Client Service	Price Source A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

ANALYSES REQUESTED

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	TPH-g/BTEX	TPH-d, m.o., ker	8010 (8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
7/7/95	900					CF45-12		1	X	X	X			
↓	905					CF46-6		1	X	X	X			
↓	1000					CF97		1	X	X	X			

Sampled By & Title (Please sign and print name): Jeff Morrison [signature]	Date/Time: 7/7/95	
Received By (Please sign and print name): [signature]	Date/Time: 7-8-95 1200	
Received By (Please sign and print name)	Date/Time	
Received By (Please sign and print name)	Date/Time	

Relinquished By (Please sign and print name): Jeff Morrison [signature]	Date/Time: 7/7/95 1200
Relinquished By (Please sign and print name)	Date/Time
Relinquished By (Please sign and print name)	Date/Time
Shipped Via: UPS Fed-Ex Other ______	Shipping #

HAZWRAP/NESSA: Y N	
EDATA: Y N	
QC LEVEL 1 2 3 OTHER ______	
pH	Ice
Custody Seal	Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the **original** laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (**Composite** or **Grab**).
Matrix:	Indicate the sample matrix (**Water**, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters**.
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.
8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.
9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

Appendix B
Manifests for Oily Water and Solids

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-96)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAC001129144
Manifest Document No.: 3 2 4 3 8
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Del Monte Foods, 1250 Park St, Emeryville CA 94608
4. Generator's Phone: (510) 261-1900

A. State Manifest Document Number: 95332138
B. State Generator's ID: HGHQ3G10088R01%

5. Transporter 1 Company Name: Evergreen Environmental Services
6. US EPA ID Number: C A D 9 8 0 6 9 5 7 6 1
C. State Transporter's ID: 610560
D. Transporter's Phone: (510) 795-4400

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address: U.S.P.C.I. T.R.S., 1021 Berryessa Road, San Jose, CA 95133
10. US EPA ID Number: C A D 0 5 9 4 9 4 3 1 0
G. State Facility's ID: C A D 0 5 9 4 9 4 3 1 0
H. Facility's Phone: 1-408-451-5000

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. Non-RCRA Hazardous Waste Solid	004	DM	2000	P	State 223; EPA/Other Non-RCRA
b.					State; EPA/Other
c.					State; EPA/Other
d.					State; EPA/Other

J. Additional Descriptions for Materials Listed Above: Non-RCRA Oily Debris, Profile

K. Handling Codes for Wastes Listed Above: a. b. c. d.

15. Special Handling Instructions and Additional Information:
Wear protective clothing. DOT Guide Book #31
Emergency Contact: Kirk Hayward (510) 795-4400

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: THOMAS BENDER
Signature: [signature]
Month/Day/Year: 11 22 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Malcolm Smith
Signature: Malcolm Smith
Month/Day/Year: 11 22 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month/Day/Year:

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Month/Day/Year:

GENERATOR / TRANSPORTER / FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (9/94)
EPA 8700—22

Blue: GENERATOR SENDS THIS COPY TO DTSC WITHIN 30 DAYS.
To: P.O. Box 400, Sacramento, CA 95812-0400

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-96)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Co
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAC001129144 Manifest Document No. 45282
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
DEL MONTE FOODS
1250 PARK ST.
EMERYVILLE, CA. 94608

4. Generator's Phone 415 247-3520

5. Transporter 1 Company Name
EVERGREEN ENVIRONMENTAL SERVICES

6. US EPA ID Number
CAD980695761

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
EVERGREEN OIL, INC.
6880 Smith Avenue
Newark, CA 94560

10. US EPA ID Number
CAD980887418

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste Number
a. OIL AND WATER NON-RCRA HAZARDOUS WASTE, LIQUID	001	TT	00170	G	State 221 EPA/Other
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above
a. b. c. d.

15. Special Handling Instructions and Additional Information
IN EMERGENCY
CALL CHEMTREC
1-800-424-9300
DOT ERG 81 WEAR PROTECTIVE EQUIPMENT

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
THOMAS BEHNKE		11	12	95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
JOHN RATHERT		11	12	95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

GENERATOR
TRANSPORTER
FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

95645282

DTSC 8022A (1/95)
EPA 8700—22

Blue: GENERATOR SENDS THIS COPY TO DTSC WITHIN 30 DAYS.
To: P.O. Box 400, Sacramento, CA 95812-0400

Appendix C
MW-13 Boring and Well Completion Logs and Development and Sampling Reports

BLAINE
TECH SERVICES INC.

985 TIMOTHY DRIVE
SAN JOSE, CA 9513
(408) 995-553
FAX (408) 293-877

October 18, 1995

CH_2M Hill
1111 Broadway, Suite 1200
Oakland, CA 94607-4046

Attention: Keith Sheets

SITE:
Del Monte Plant #35
1250 Park Avenue
Emeryville, California

CH_2M Hill Project Number:
117517.EP.04

PROJECT INITIATED ON:
October 10, 1995

WELL DEVELOPMENT REPORT 951010-Y-1

Blaine Tech Services, Inc. performs specialized environmental sampling and documentation as an independent third party. In order to avoid compromising the objectivity necessary for the proper and disinterested performance of this work, Blaine Tech Services, Inc. does not participate in the interpretation of analytical results or become involved with the marketing or installation of remedial systems. The interpretation of results should be performed by representatives of the interested regulatory agencies and those certified professionals who are engaged as paid consultants in the business of providing professional opinions along with recommendations and proposals for further investigative or remedial activities.

As an independent third party, Blaine Tech Services, Inc. routinely performs evacuation and sampling of groundwater wells. In addition, we are frequently asked to provide specialized personnel, instruments and equipment for well development work. Similar standards of care and cleanliness are required in all these activities and our personnel are accustomed to the safety measures that must be taken.

Scope of Requested Services

Blaine Tech Services, Inc. was asked to provide specialized equipment, instruments and personnel for a well development project being overseen by Keith Sheets.

Execution of Recent Work

Our personnel arrived at the site on 10, October, 1995 and developed one well in accordance with our client's specifications communicated to us by Mr. Keith Sheets. A summary of the well development actions is presented in the well development log at the end of this report.

STANDARD PROCEDURES

Overview

Because formations vary in their geologic composition, transmissivity and water production capability, well development cannot be reduced to a set of fixed procedures that will always produce a complete and satisfactory result if just repeated for a predetermined period of time. Instead, well development is accomplished by selecting procedures that (a.) repair that portion of the native formation that was disrupted by the cutting action of the well drilling tool, and (b.) promote the flow of water out of the formation into the newly installed well (through the granular filter pack and well screen). Execution of development actions that are not appropriate to the native formation will be inefficient and in some cases deleterious.

Time constraints usually prevent a precise classification of the saturated zone materials by analysis of soil samples for physical characteristics at a laboratory equipped to do physical testing. Physical tests cannot usually be completed during the brief timespan of a project that combines exploration, design, and well installation into a one day effort. Instead, the subjective judgments of the field geologist are recorded in the boring log and well installation log. The field geologist must quickly evaluate soil types by their appearance and observable characteristics and record his or her estimation of the material in the log according to the categorical judgments provided by the Unified Soil Classification System. These categorical judgments are also the basis for determining the final construction specifications of the well.

The well's total depth, the length of the screened interval, the slot size, and the size of the sand used in the filter pack are all decided on the *appearance* of the soil cuttings and whatever quick tests the field geologist can perform. Because the physical specifications for the well are set at that moment and cannot be corrected later, any misclassification of soil that results in a

mismatching of the well to the native formation will have to be addressed and corrected (to whatever extent is possible) with well development actions, alone.

Well development work can be directed in two ways:

> First, specific well development actions can be called for by the geologist who installed the wells or by another professional reviewing that installation work. Typically, consultants specify the use of certain equipment and techniques.
>
> Second, the consultant or client can define the goal which is being sought and place limits on the amount of effort which should be taken to achieve the goal.

Of the two types of direction, the second is far more common and also more important. Defining the extent of effort which can be expended is vital to controlling costs on a project and scheduling personnel and equipment to complete the work. Moreover, it is possible to undertake and complete work without the added and frequently unnecessary effort of working out very detailed specification which may be impractical or unwarranted. This does not mean that our personnel cannot make use of well installation logs when they are available or are not receptive to very specific directions from the consultant. It does, however, mean that when very detailed directions are given, rapid communication between our personnel and the geologist become very important. This is especially true of sites where multiple wells have been installed, because wells even a short distance apart may demonstrate quite different characteristics which may require a rapid reevaluation of what well development procedures are appropriate in light of the hydrologic condition presented by the native formation at that location on the site.

In most cases, tightly controlled action sequences are less productive than more general directions combined with plain statements of what evaluation criteria should be used for judging the progress and completeness of the well development work. The most common standards are volumetric (removal of set volumes of water), recharge rate, and water clarity (measured as nephelometric turbidity units). Given these goals and limitations, our personnel can proceed with the work without supervision or direction by relying on empirical information obtained directly from the water in the well

Selection of Development Equipment

Each Blaine Tech Services, Inc. vehicle provided for a well development project will have a wide assortment of development tools including stainless steel surgeblocks and swabs, several types of pumps and complete instrumentation for determining standard parameters. Special equipment which included certain types of winches, jetting heads, and drop surging pumps can be provided.

General Policy

Truly difficult conditions which can only be resolved by the application of massive force or large volumes of high pressure air should be addressed by a drilling or pump installation contractor. Blaine Tech Services, Inc. is not in the heavy salvage business and has a general policy against the use of tools or techniques which provide enough mechanical advantage to pose a serious risk of damaging a well. The same policy prohibits introducing foreign materials into a well which could carry contaminants into the groundwater. In keeping with this policy, our personnel avoid surging with slugs of effluent water, or jetting with unfiltered air unless these actions are specifically requested by a registered professional who is cognizant of the problems and hazards that accompany the action. In a similar vein, our personnel will, whenever possible, avoid development actions that are likely to seal clay formations or promote bridging, and make every attempt to call obvious indication of such conditions to the attention of the project geologist so that a different regimen can be selected.

Effluent Materials

Groundwater well sampling protocols call for the evacuation of a sufficient volume of water from the well to insure that the sample is collected from the water that has been newly drawn into the well from the surrounding geologic formation.

Well development routinely generates as much or more effluent water as does routine evacuation prior to monitoring. In some cases very large amounts of water must be removed from the well before a satisfactory level of development has been achieved. The effluent water from these development actions must be contained. Blaine Tech Services, Inc. will place this water in appropriate containers of the client's choice or bring new DOT 17 E drums to the site which are appropriate for the containment of the effluent materials.

Decontamination

All apparatus is brought to the site in clean and serviceable condition. The equipment will be decontaminated after use in each well and before leaving the site. Decontamination consists of complete disassembly of the device to a point where a jet of stem cleaner water can be directed onto all internal surfaces. Blaine Tech Services, Inc. frequently modifies apparatus to allow complete disassembly and proper cleaning.

Personnel

All Blaine Tech Services, Inc. personnel receive 29 CFR 1910.120 training as soon after being hired as practical. In addition, many of our personnel have additional certifications that include specialized training in level B supplied air apparatus and the supervision of employees working on hazardous materials sites. Employees are not sent to a site and unless we know that they can follow the written provisions of an SSP and the verbal directions of an SSO.

In general, employees sent to a site to perform well sampling will assume an OSHA level D (wet) environment exists unless otherwise informed. The use of gloves and double glove protocols protects both our employees and the integrity of the samples being collected. Additional protective gear and procedures for higher OSHA levels of protection are available.

Please call if we can be of any further assistance.

Richard C. Blaine

RCB/dk

attachment: well development log

MW-13 WELL DEVELOPMENT LOG

Well Designation	Well Diameter (inches)	Well Depth (feet)	Initial Depth to Water (feet)	Volume of single case (gallons)
MW-13	2	27.50	7.01	3.2

Equipment Used: Middleburg/Surge Block

Data collection during well development:

Date	Time	Gallons Removed	Temp. (F)	pH	EC (micromhos)	Turbidity (NTU)	Notes
10/10/95	10:06						Started purge.
	10:12	5.0	67.0	7.4	1100	>200	Surge with pump 5 times. Silty/Brown
	10:23	20.0	65.8	7.0	1000	>200	Silty/Tan Slow pump rate.
	10:44	40.0	67.2	6.8	1000	>200	Surge with pump 5 times. Tan color clearing up.
	11:17	60.0	67.6	7.0	720	159.3	Clearing up. Pump rate .857 GPM.
	11:50	80.0	68.0	7.0	800	116.6	--
	12:14	90.0	67.8	7.0	780	44.9	Slow pump rate to prevent dewatering.
	12:55	100.0	67.6	6.9	720	45.6	End Development.

Depth to Water @9.50' and climbing.

BLAINE
TECH SERVICES INC.

985 TIMOTHY DRIVE
SAN JOSE, CA 9513
(408) 995-553
FAX (408) 293-877

October 20, 1995

CH_2M Hill
1111 Broadway, Suite 1200
Oakland, CA 94607-4046

ATTN: Keith Sheets

Site:
Del Monte Plant #35
1250 Park Avenue
Emeryville, California

CH_2M Hill Project Number:
117517.EP.04

Date:
October 13, 1995

GROUNDWATER SAMPLING REPORT 951010-K-1

Blaine Tech Services, Inc. performs specialized environmental sampling and documentation as an independent third party. In order to avoid compromising the objectivity necessary for the proper and disinterested performance of this work, Blaine Tech Services, Inc. does not participate in the interpretation of analytical results, or become involved with the marketing or installation of remedial systems.

This report deals with the groundwater well sampling performed by our firm in response to your request. Data collected in the course of our work at the site are presented in the TABLE OF WELL MONITORING DATA. This information was collected during our inspection, well evacuation and sample collection. Measurements include the total depth of the well and the depth to water. Water surfaces were further inspected for the presence of immiscibles. A series of electrical conductivity, pH, and temperature readings were obtained during well evacuation and at the time of sample collection.

STANDARD PRACTICES

Evacuation and Sampling Equipment

As shown in the TABLE OF WELL MONITORING DATA, the wells at this site were evacuated according to a protocol requirement for the removal of three case volumes of water, before sampling. The wells were evacuated using bailers.

Samples were collected using bailers.

Bailers: A bailer, in its simplest form, is a hollow tube which has been fitted with a check valve at the lower end. The device can be lowered into a well by means of a cord. When the bailer enters the water, the check valve opens and liquid flows into the interior of the bailer. The bottom check valve prevents water from escaping when the bailer is drawn up and out of the well.

Two types of bailers are used in groundwater wells at sites where fuel hydrocarbons are of concern. The first type of bailer is made of a clear material such as acrylic plastic and is used to obtain a sample of the surface and the near surface liquids, in order to detect the presence of visible or measurable fuel hydrocarbon floating on the surface. The second type of bailer is made of Teflon or stainless steel, and is used as an evacuation and/or sampling device.

Bailers are inexpensive and relatively easy to clean. Because they are manually operated, variations in operator technique may have a greater influence than would be found with more automated sampling equipment. Also, where fuel hydrocarbons are involved, the bailer may include near surface contaminants that are not representative of water deeper in the well.

Decontamination

All apparatus is brought to the site in clean and serviceable condition. The equipment is decontaminated after each use and before leaving the site.

Effluent Materials

The evacuation process creates a volume of effluent water which must be contained. Blaine Tech Services, Inc. will place this water in appropriate containers of the client's choice or bring new 55 gallon DOT 17 E drums to the site, which are appropriate for the containment of the effluent materials. The determination of how to properly dispose of the effluent water must usually await the results of laboratory analyses of the sample collected from the groundwater

well. If that sample does not establish whether or not the effluent water is contaminated, or if effluent from more than one source has been combined in the same container, it may be necessary to conduct additional analyses on the effluent material.

Sampling Methodology

Samples were obtained by standardized sampling procedures that follow an evacuation and sample collection protocol. The sampling methodology conforms to both State and Regional Water Quality Control Board standards and specifically adheres to EPA requirements for apparatus, sample containers and sample handling as specified in publication SW 846 and T.E.G.D. which is published separately.

Sample Containers

Sample containers are supplied by the laboratory performing the analyses.

Sample Handling Procedures

Following collection, samples are promptly placed in an ice chest containing deionized ice or an inert ice substitute such as Blue Ice or Super Ice. The samples are maintained in either an ice chest or a refrigerator until delivered into the custody of the laboratory.

Sample Designations

All sample containers are identified with both a sampling event number and a discrete sample identification number. Please note that the sampling event number is the number that appears on our chain of custody. It is roughly equivalent to a job number, but applies only to work done on a particular day of the year rather than spanning several days, as jobs and projects often do.

Chain of Custody

Samples are continuously maintained in an appropriate cooled container while in our custody and until delivered to the laboratory under our standard chain of custody. If the samples are taken charge of by a different party (such as another person from our office, a courier, etc.) prior to being delivered to the laboratory, appropriate release and acceptance records are made on the chain of custody (time, date and signature of person accepting custody of the samples).

Hazardous Materials Testing Laboratory

The samples obtained at this site were delivered to CH_2M Hill Quality Analytical Laboratory in Redding, California. QAL is certified by the California Department of Health Services as a Hazardous Materials Testing Laboratory, and is listed as DOHS HMTL #1364.

Personnel

All Blaine Tech Services, Inc. personnel receive 29 CFR 1910.120(e)(2) training as soon after being hired as is practical. In addition, many of our personnel have additional certifications that include specialized training in level B supplied air apparatus and the supervision of employees working on hazardous materials sites. Employees are not sent to a site unless we are confident they can adhere to any site safety provisions in force at the site and unless we know that they can follow the written provisions of an SSP and the verbal directions of an SSO.

In general, employees sent to a site to perform groundwater well sampling will assume an OSHA level D (wet) environment exists unless otherwise informed. The use of gloves and double glove protocols protects both our employees and the integrity of the samples being collected. Additional protective gear and procedures for higher OSHA levels of protection are available.

Please call if we can be of any further assistance.

Richard C. Blaine

RCB/cf

attachments: table of well monitoring data
chain of custody

TABLE OF WELL MONITORING DATA

Well I.D.	MW-13		
Date Sampled	10/13/95		
Well Diameter (in.)	2		
Total Well Depth (ft.)	27.43		
Depth To Water (ft.)	7.07		
Free Product (in.)	NONE		
Reason If Not Sampled	--		
1 Case Volume (gal.)	3.2		
Did Well Dewater?	NO		
Gallons Actually Evacuated	10.0		
Purging Device	BAILER		
Sampling Device	BAILER		
Time	7:37	7:42	7:42
Temperature (Fahrenheit)	59.0	58.0	57.4
pH	7.5	7.6	7.5
Conductivity (micromhos/cm)	2000	1400	1400
Nephelometric Turbidity Units	>200	>200	>200
BTS Chain of Custody	951013-K-1		
BTS Sample I.D.	MW-13		
DOHS HMTL Laboratory	QAL		
Analysis	TPH-Gas, BTEX, TPH-d, Kerosene, Motor Oil & EPA 8010		

BLAINE TECH SERVICES INC

985 TIMOTHY DRIVE
SAN JOSE, CA 95133
(408) 995-5535
FAX (408) 293-8773

CHAIN OF CUSTODY 951013-K1

CLIENT GH, M Hill

SITE Del Monte Plant #35
1250 Park Ave.
Emeryville,

CONDUCT ANALYSIS TO DETECT

LAB QAL DHS #

ALL ANALYSES MUST MEET SPECIFICATIONS AND DETECTION LIMITS SET BY CALIFORNIA DHS AND

☐ EPA ☐ RWQCB REGION ____
☐ LIA
☐ OTHER

SPECIAL INSTRUCTIONS
Project # 117517.EP.04
Attn: Madeline Wall
JEFF MORRISON

SAMPLE I.D.		C = COMPOSITE ALL CONTAINERS	MATRIX S = SOIL W = H2O	CONTAINERS TOTAL	TPH Gas, BTEX	TPH Diesel	Kerosene	Motor Oil	8010	ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
MW13	800		W	9	X	X	X	X	X				
TB				3	X								

SAMPLING COMPLETED	DATE	TIME
	10/13/95	800

SAMPLING PERFORMED BY Keith Brown

RESULTS NEEDED NO LATER THAN As Contracted

RELEASED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[signature]	10/13				
RELEASED BY	DATE	TIME	RECEIVED BY	DATE	TIME
RELEASED BY	DATE	TIME	RECEIVED BY	DATE	TIME

SHIPPED VIA	DATE SENT	TIME SENT	COOLER #
FED EX	10/13/95	1530	

QUALITY ANALYTICAL
LABORATORIES, INC.

November 1, 1995

Ms. Madeline Wall
CH2M Hill/SFO
1111 Broadway, Suite 1200
PO Box 12681
Oakland, CA 94607-4046

RE: Analytical Data for
Del Monte Plant #35

QAL Reference
RA517

Dear Ms. Wall:

On **October 14, 1995**, QAL, Inc. received samples with a request for analysis. The analytical results and associated quality control data are enclosed.

It is our policy to store your samples for 30 days from the date of this letter. If extended storage is required, special arrangements can be accommodated upon early notification. The disposition of samples identified as hazardous will require special handling and you will be contacted if necessary.

QAL, Inc. appreciates your business and looks forward to serving you again. If you have any questions concerning your report or need any additional information, please call me at **(916) 244-5227**.

Sincerely,

Bryan Jones

Bryan Jones
Project Manager/Client Services

TABLE OF CONTENTS

QAL Lab Reference No.: RA517
Level 1

Quality Analytical Laboratories Inc. *5090 Caterpillar Road, Redding, CA 96003-1412* *916 244-5227 Fax No. 916 244-4109*

Organic Data Qualifiers

U -- Indicates the compound was analyzed for but not detected. The number adjacent to the "U" qualifier indicates the reporting limit for that compound. The reporting limit can vary from sample to sample depending on dilution factors or percent moisture adjustments when indicated.

J -- Indicates an estimated value. It is used when the data indicates the presence of a compound below the reporting limit.

C -- The "C" flag indicates the presence of this compound has been confirmed by GC/MS analysis.

B -- This flag is used when the analyte is found in the associated blank as well as the sample. This notation indicates possible blank contamination and suggests that the data user evaluate these compounds and their amounts carefully.

E -- This flag indicates that the value reported exceeds the linear calibration range for that compound. Therefore, the sample should be re-analyzed at an appropriate dilution. The "E" qualified amount is an estimated concentration, and the results of the dilution will be reported on a separate Form I.

D -- This qualifier indicates compounds which have been identified during a diluted reanalysis. "D" qualifiers are used for samples that have been analyzed initially at a lesser dilution than required for accurate quantitation.

P -- This qualifier is used for Pesticide/Aroclor target analytes when there is a greater than 25% difference for detected concentrations between the two GC columns. The lower of the two values is reported on Form I and flagged with a "P.

N -- This qualifier indicates presumptive evidence of a compound. This flag is only used for tentatively identified compounds(TIC), where the identification is based on a mass spectral library search. It is applied to all TIC results. For generic characterization of a TIC, such as Chlorinated Hydrocarbon, the "N" qualifier is not used.

A -- This qualifier indicates that a TIC is a suspected aldol-condensation product.

uality Analytical
boratories Inc.
5090 Caterpillar Road.
Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

Organic Sample ID Qualifiers

The qualifiers that may be appended to the Lab Sample ID and/or the Client Sample ID for organic analyses are defined below:

DL -- Diluted reanalysis. Indicates that the results of the original analysis of the sample contained compounds exceeding the calibration range. The sample was diluted and re-analyzed. May be followed by a digit to indicate multiple dilutions of the sample. The results of more than one diluted re-analysis may be reported.

R -- Reanalysis. The extract was re-analyzed without re-extraction. The "R" is not used if the sample was also re-extracted. May be followed by a digit to indicate multiple reanalyses of the sample at the same dilution.

RE -- Re-extraction analysis. The sample was re-extracted and re-analyzed. May be followed by a digit to indicate multiple re-extracted analyses of the sample at the same dilution.

MS -- Matrix spike (may be followed by a digit to indicate multiple matrix spikes within a sample set).

MSD -- Matrix spike duplicate (may be followed by a digit to indicate multiple matrix spikes within a sample set.)

Quality Analytical Laboratories Inc.
5090 Caterpillar Road,
Redding, CA 96003-1412
916 244-[illegible]2
Fax No. 916 244-[illegible]

Sample ID Cross-reference Table

QAL, Inc. Lab Sample ID		Client Sample ID	Collect Date	Sample Matrix	Additional Description
FS = Field Sample; TB = Trip Blank					
RA517001	FS	MW13	10/13/95	Water	
RA517002	TB	TB	10/13/95	Water	

The above lab sample ID's and cross reference information apply to samples as received by the laboratory. Modifiers to the lab sample ID may be added for internal tracking purposes. Any modified sample ID will be reflected in the appropriate case narrative only.

GC PURGEABLE HALOCARBONS/AROMATICS

CASE NARRATIVE
GC PURGEABLE HALOCARBONS/AROMATICS

QAL Lab Reference No./SDG.: RA517

Project: Del Monte Plant #35

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody included with this data package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Preparation: SW-846 5030A
Cleanup: N/A
Analysis: SW-846 8010A/8020

IV. PREPARATION

Sample preparation proceeded normally.

V. ANALYSIS

A. Calibration : All acceptance criteria were met.

B. Blanks: All acceptance criteria were met.

C. Surrogates: All acceptance criteria were met.

D. Spikes: All acceptance criteria were met.

E. Samples: Sample analyses proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and QAL, Inc., both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as verified by the following signature.

SIGNED: Brian Geers DATE: 10-27-95
Brian Geers
Manager, Organics Department

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

CASE NARRATIVE
Addendum

Sample Information

LAB SAMPLE ID	CLIENT SAMPLE ID	SAMPLE MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	SAMPLE pH[1]
RA517001	MW13	WATER	10/13/95	N/A	10/25/95	<2
RA517002	TB	WATER	10/13/95	N/A	10/25/95	<2
VWB11025	VWB11025	WATER	N/A	N/A	10/25/95	N/A

[1] Applies to samples designated for purgeable VOA analysis only.

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

Report of Analytical Data - Purgeable Halocarbons/Aromatics

Client:	CH2M Hill/SFO	Laboratory:	QAL	Date Sampled:	10/13/95
Project:	Del Monte Plant #35	Lab Sample ID:	RA517001	Date Received:	10/14/95
Proj No:	N/A	% Moisture:	N/A	Date Extracted:	N/A
Method:	8010A/8020(MOD)	Dilution Factor:	1.0	Date Analyzed:	10/25/95
Matrix:	Water	Instrument ID:	VARIAN-3600	Analyst:	J.W.
Sampler:	N/A			Date Reported:	10/27/95

Client Sample ID/Description: MW13

CAS Number	Compound	Reporting Limit	Sample Result	Reporting Units
74-87-3	Chloromethane	1.0	U	ug/L
74-83-9	Bromomethane	1.0	U	ug/L
75-71-8	Dichlorodifluoromethane	1.0	U	ug/L
75-01-4	Vinyl chloride	1.0	20	ug/L
75-00-3	Chloroethane	1.0	U	ug/L
75-09-2	Dichloromethane	5.0	U	ug/L
75-69-4	Trichlorofluoromethane	1.0	U	ug/L
75-35-4	1,1-Dichloroethene	1.0	U	ug/L
75-34-3	1,1-Dichloroethane	1.0	U	ug/L
156-60-5	trans-1,2-Dichloroethene	1.0	2.6	ug/L
67-66-3	Chloroform	1.0	U	ug/L
107-06-2	1,2-Dichloroethane	1.0	U	ug/L
71-55-6	1,1,1-Trichloroethane	1.0	U	ug/L
56-23-5	Carbon tetrachloride	1.0	U	ug/L
75-27-4	Bromodichloromethane	1.0	U	ug/L
78-87-5	1,2-Dichloropropane	1.0	U	ug/L
10061-01-5	cis-1,3-Dichloropropene	1.0	U	ug/L
79-01-6	Trichloroethene	1.0	9.6	ug/L
124-48-1	Dibromochloromethane	1.0	U	ug/L
79-00-5	1,1,2-Trichloroethane	1.0	U	ug/L
10061-02-6	trans-1,3-Dichloropropene	1.0	U	ug/L
75-25-2	Bromoform	1.0	U	ug/L
79-34-5	1,1,2,2-Tetrachloroethane	1.0	U	ug/L
127-18-4	Tetrachloroethene	1.0	28	ug/L
108-90-7	Chlorobenzene	1.0	U	ug/L
541-73-1	1,3-Dichlorobenzene	1.0	U	ug/L
95-50-1	1,2-Dichlorobenzene	1.0	U	ug/L
106-46-7	1,4-Dichlorobenzene	1.0	U	ug/L
1634-04-4	tert-Butyl methyl ether	1.0	U	ug/L
71-43-2	Benzene	1.0	U	ug/L
108-88-3	Toluene	1.0	U	ug/L
100-41-4	Ethylbenzene	1.0	U	ug/L
1330-20-7	Xylenes (total)	1.0	U	ug/L
110-56-5	1,4-Dichlorobutane-SS		106	% rec.
462-06-6	Fluorobenzene-SS		102	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: 

FORM I

jas.001

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

Report of Analytical Data - Purgeable Halocarbons/Aromatics

Client:	CH2M Hill/SFO	Laboratory:	QAL	Date Sampled:	10/13/95
Project:	Del Monte Plant #35	Lab Sample ID:	RA517002	Date Received:	10/14/95
Proj No:	N/A	% Moisture:	N/A	Date Extracted:	N/A
Method:	8010A/8020(MOD)	Dilution Factor:	1.0	Date Analyzed:	10/25/95
Matrix:	Water	Instrument ID:	VARIAN-3600	Analyst:	J.W.
Sampler:	N/A			Date Reported:	10/27/95

Client Sample ID/Description: TB

CAS Number	Compound	Reporting Limit	Sample Result	Reporting Units
74-87-3	Chloromethane	1.0	U	ug/L
74-83-9	Bromomethane	1.0	U	ug/L
75-71-8	Dichlorodifluoromethane	1.0	U	ug/L
75-01-4	Vinyl chloride	1.0	U	ug/L
75-00-3	Chloroethane	1.0	U	ug/L
75-09-2	Dichloromethane	5.0	U	ug/L
75-69-4	Trichlorofluoromethane	1.0	U	ug/L
75-35-4	1,1-Dichloroethene	1.0	U	ug/L
75-34-3	1,1-Dichloroethane	1.0	U	ug/L
156-60-5	trans-1,2-Dichloroethene	1.0	U	ug/L
67-66-3	Chloroform	1.0	U	ug/L
107-06-2	1,2-Dichloroethane	1.0	U	ug/L
71-55-6	1,1,1-Trichloroethane	1.0	U	ug/L
56-23-5	Carbon tetrachloride	1.0	U	ug/L
75-27-4	Bromodichloromethane	1.0	U	ug/L
78-87-5	1,2-Dichloropropane	1.0	U	ug/L
10061-01-5	cis-1,3-Dichloropropene	1.0	U	ug/L
79-01-6	Trichloroethene	1.0	U	ug/L
124-48-1	Dibromochloromethane	1.0	U	ug/L
79-00-5	1,1,2-Trichloroethane	1.0	U	ug/L
10061-02-6	trans-1,3-Dichloropropene	1.0	U	ug/L
75-25-2	Bromoform	1.0	U	ug/L
79-34-5	1,1,2,2-Tetrachloroethane	1.0	U	ug/L
127-18-4	Tetrachloroethene	1.0	U	ug/L
108-90-7	Chlorobenzene	1.0	U	ug/L
541-73-1	1,3-Dichlorobenzene	1.0	U	ug/L
95-50-1	1,2-Dichlorobenzene	1.0	U	ug/L
106-46-7	1,4-Dichlorobenzene	1.0	U	ug/L
1634-04-4	tert-Butyl methyl ether	1.0	U	ug/L
71-43-2	Benzene	1.0	U	ug/L
108-88-3	Toluene	1.0	U	ug/L
100-41-4	Ethylbenzene	1.0	U	ug/L
1330-20-7	Xylenes (total)	1.0	U	ug/L
110-56-5	1,4-Dichlorobutane-SS		105	% rec.
462-06-6	Fluorobenzene-SS		102	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by:

FORM I

jas.001

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

Report of Analytical Data - Purgeable Halocarbons/Aromatics

Client:	N/A	Laboratory:	QAL	Date Sampled:	N/A
Project:	N/A	Lab Sample ID:	VWB11025	Date Received:	N/A
Proj No:	N/A	% Moisture:	N/A	Date Extracted:	N/A
Method:	8010A/8020(MOD)	Dilution Factor:	1.0	Date Analyzed:	10/25/95
Matrix:	Water	Instrument ID:	VARIAN-3600	Analyst:	J.W.
Sampler:	N/A			Date Reported:	10/27/95

Client Sample ID/Description: VWB11025

CAS Number	Compound	Reporting Limit	Method Blank Result	Reporting Units
74-87-3	Chloromethane	1.0	U	ug/L
74-83-9	Bromomethane	1.0	U	ug/L
75-71-8	Dichlorodifluoromethane	1.0	U	ug/L
75-01-4	Vinyl chloride	1.0	U	ug/L
75-00-3	Chloroethane	1.0	U	ug/L
75-09-2	Dichloromethane	5.0	U	ug/L
75-69-4	Trichlorofluoromethane	1.0	U	ug/L
75-35-4	1,1-Dichloroethene	1.0	U	ug/L
75-34-3	1,1-Dichloroethane	1.0	U	ug/L
156-60-5	trans-1,2-Dichloroethene	1.0	U	ug/L
67-66-3	Chloroform	1.0	U	ug/L
107-06-2	1,2-Dichloroethane	1.0	U	ug/L
71-55-6	1,1,1-Trichloroethane	1.0	U	ug/L
56-23-5	Carbon tetrachloride	1.0	U	ug/L
75-27-4	Bromodichloromethane	1.0	U	ug/L
78-87-5	1,2-Dichloropropane	1.0	U	ug/L
10061-01-5	cis-1,3-Dichloropropene	1.0	U	ug/L
79-01-6	Trichloroethene	1.0	U	ug/L
124-48-1	Dibromochloromethane	1.0	U	ug/L
79-00-5	1,1,2-Trichloroethane	1.0	U	ug/L
10061-02-6	trans-1,3-Dichloropropene	1.0	U	ug/L
75-25-2	Bromoform	1.0	U	ug/L
79-34-5	1,1,2,2-Tetrachloroethane	1.0	U	ug/L
127-18-4	Tetrachloroethene	1.0	U	ug/L
108-90-7	Chlorobenzene	1.0	U	ug/L
541-73-1	1,3-Dichlorobenzene	1.0	U	ug/L
95-50-1	1,2-Dichlorobenzene	1.0	U	ug/L
106-46-7	1,4-Dichlorobenzene	1.0	U	ug/L
1634-04-4	tert-Butyl methyl ether	1.0	U	ug/L
71-43-2	Benzene	1.0	U	ug/L
108-88-3	Toluene	1.0	U	ug/L
100-41-4	Ethylbenzene	1.0	U	ug/L
1330-20-7	Xylenes (total)	1.0	U	ug/L
110-56-5	1,4-Dichlorobutane-SS		96	% rec.
462-06-6	Fluorobenzene-SS		102	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: Brian Gallo

FORM I

jas.001

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

GC TFH GASOLINE

CASE NARRATIVE
GC TFH GASOLINE

QAL Lab Reference No./SDG.: RA517

Project: Del Monte Plant #35

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody included with this data package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Preparation: N/A
Cleanup: N/A
Analysis: California LUFT Gasoline, 5/88

IV. PREPARATION

Sample preparation proceeded normally.

V. ANALYSIS

A. Calibration : All acceptance criteria were met.

B. Blanks: All acceptance criteria were met.

C. Surrogates: All acceptance criteria were met.

D. Spikes: All acceptance criteria were met.

E. Samples: Sample RA517001 (MW13) displayed several, single components which chromatographed within the gasoline hydrocarbon range. However, since no significant hydrocarbon pattern was present, gasoline was reported as not detected for this sample.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and QAL, Inc., both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as verified by the following signature.

SIGNED: Brian Geers DATE: 10-27-95
Brian Geers
Manager, Organics Department

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

CASE NARRATIVE
Addendum

Sample Information

LAB SAMPLE ID	CLIENT SAMPLE ID	SAMPLE MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	SAMPLE pH[1]
RA517001	MW13	WATER	10/13/95	N/A	10/18/95	<2
RA517002	TB	WATER	10/13/95	N/A	10/18/95	<2
GWB11018	GWB11018	WATER	N/A	N/A	10/18/95	N/A

[1] Applies to samples designated for purgeable VOA analysis only.

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

METHOD: CA LUFT
TFH GASOLINE

Client: CH2M Hill/SFO
Project: Del Monte Plant #35
Client Sample ID: MW13
Sample Matrix: Water
Dilution Factor: 1.0

Lab Sample ID: RA517001
Date Sampled: 10/13/95
Date Received: 10/14/95
Date Extracted: N/A
Date Analyzed: 10/18/95

Compound	Reporting Limit	Sample Result	Units
TFH Gas	50	U	ug/L
Fluorobenzene-SS		102	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: Brian Gold

FORM I

jas.001

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

METHOD: CA LUFT
TFH GASOLINE

Client: CH2M Hill/SFO
Project: Del Monte Plant #35
Client Sample ID: TB
Sample Matrix: Water
Dilution Factor: 1.0

Lab Sample ID: RA517002
Date Sampled: 10/13/95
Date Received: 10/14/95
Date Extracted: N/A
Date Analyzed: 10/18/95

Compound	Reporting Limit	Sample Result	Units
TFH Gas	50	U	ug/L
Fluorobenzene-SS		104	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: Brian Hall

FORM I

jas.001

METHOD: CA LUFT
TFH GASOLINE

Client Sample ID: GWB11018
Sample Matrix: Water
Dilution Factor: 1.0

Lab Sample ID: GWB11018
Date Extracted: N/A
Date Analyzed: 10/18/95

Compound	Reporting Limit	Method Blank Result	Units
TFH Gas	50	U	ug/L
Fluorobenzene-SS		114	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: Brian Gaus

FORM I

jas.001

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

GC TFH CHARACTERIZATION

CASE NARRATIVE
GC TFH CHARACTERIZATION

QAL Lab Reference No./SDG. RA517

Project: Del Monte Plant #35

I. **RECEIPT**

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody included with this data package.

II. **HOLDING TIMES**

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. **METHOD**

Preparation: N/A
Cleanup: N/A
Analysis: CA LUFT Characterization

IV. **PREPARATION**

Sample preparation proceeded normally.

V. **ANALYSIS**

A. Calibration : All acceptance criteria were met.

B. Blanks: All acceptance criteria were met.

C. Surrogates: All acceptance criteria were met.

D. Spikes: All acceptance criteria were met.

E. Samples: Sample analyses proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and QAL, Inc., both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as verified by the following signature.

SIGNED: _____ DATE: 10/31/95

Mark Fesler
Supervisor, Organics Department

mws.1995-F.TFHCS.1

CASE NARRATIVE
Addendum

Sample Information

LAB SAMPLE ID	CLIENT SAMPLE ID	SAMPLE MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	SAMPLE pH[1]
RA517001	MW13	WATER	10/13/95	10/19/95	10/30/95	N/A
DWB11019	DWB11019	WATER	N/A	10/19/95	10/30/95	N/A

[1] Applies to samples designated for purgeable VOA analysis only.

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

METHOD: CA LUFT
TFH CHARACTERIZATION

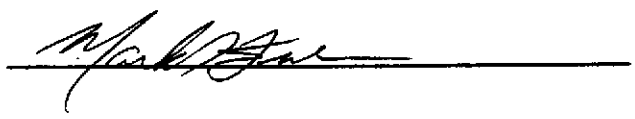
Client: CH2M Hill/SFO
Project: Del Monte Plant #35
Client Sample ID: MW13
Sample Matrix: WATER
Dilution Factor: 1.0

Lab Sample ID: RA517001
Date Sampled: 10/13/95
Date Received: 10/14/95
Date Extracted: 10/19/95
Date Analyzed: 10/30/95

Compound	Reporting Limit	Sample Result	Units
Gasoline	0.50	U	mg/L
Diesel	0.50	U	mg/L
JP-4	0.50	U	mg/L
JP-5	0.50	U	mg/L
Jet A	0.50	U	mg/L
Kerosene	0.50	U	mg/L
Mineral Spirits	0.50	U	mg/L
Motor Oil	0.50	U	mg/L
Docosane-SS		87	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: 

FORM I

mws.1995-F.TFHCS.1

METHOD: CA LUFT
TFH CHARACTERIZATION

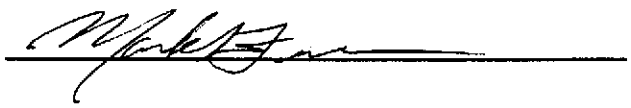
Client Sample ID: DWB11019
Sample Matrix: WATER
Dilution Factor: 1.0

Lab Sample ID: DWB11019
Date Extracted: 10/19/95
Date Analyzed: 10/30/95

Compound	Reporting Limit	Method Blank Result	Units
Gasoline	0.50	U	mg/L
Diesel	0.50	U	mg/L
JP-4	0.50	U	mg/L
JP-5	0.50	U	mg/L
Jet A	0.50	U	mg/L
Kerosene	0.50	U	mg/L
Mineral Spirits	0.50	U	mg/L
Motor Oil	0.50	U	mg/L
Docosane-SS		88	% rec.

U = Not detected above the reporting limit.
SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by: 

FORM I

mws.1995-F.TFHCS.1

Quality Analytical Laboratories Inc.
5090 Caterpillar Road, Redding, CA 96003-1412
916 244-5227
Fax No. 916 244-4109

CHAIN OF CUSTODY DOCUMENTATION

EXT CS LIMS
GC QAL RA517

BLAINE TECH SERVICES INC

985 TIMOTHY DRIVE
SAN JOSE, CA 95133
(408) 995-5535
FAX (408) 293-8773

CHAIN OF CUSTODY: 95101B-K1

CLIENT: CH2M Hill

SITE: Del Monte Plant #35
1250 Park Ave.
Emeryville

CONDUCT ANALYSIS TO DETECT

LAB: QAL | DHS #:

ALL ANALYSES MUST MEET SPECIFICATIONS AND DETECTION LIMITS SET BY CALIFORNIA DHS AND
☐ EPA ☐ RWQCB REGION ______
☐ LIA
☐ OTHER

SPECIAL INSTRUCTIONS
Project # 117517.EP.04
Attn: Madeline Wall
JEFF MORRISON

SAMPLE I.D.		MATRIX S = SOIL W = H2O	CONTAINERS TOTAL	C = COMPOSITE ALL CONTAINERS	TPH Gas, BTEX	TPH Diesel	Kerosene	Motor Oil	8010	ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
MW13	800	W	9		X	X	X	X	X				1
TB			3		X								2

all preserved samples pH<2

QAL / REDDING RECEIPT

QC LEVEL	(1)	ICE	Y
COC	Y	TEMP	2°C
CUST SEAL	N	PH	Sealove
BUS	UPS	(FED EX)	OTHER 4331349745

SAMPLING COMPLETED: DATE 10/13/95 TIME 800

SAMPLING PERFORMED BY: Keith Brown

RESULTS NEEDED NO LATER THAN: As Contracted

RELEASED BY	DATE	TIME	RECEIVED BY	DATE	TIME
Keith C. Brown	10/13		Heather R Dowell	10/14/95	1130

SHIPPED VIA	DATE SENT	TIME SENT	COOLER #
FED EX	10/13/95	1530	

QAL SAMPLE RECEIPT EXCEPTION REPORT

Sample Batch Number RA517 Client/Project DuMont #35

		Comments:
	1. No custody seal as required by project.	11 The TRIP BLANK had three of three vials with air bubbles
	2. No chain-of-custody provided.	
	3. Analysis, description, date of collection not provided.	
	4. Samples broken or leaking on receipt.	
	5. Temperature of samples inappropriate for analysis requested.	
	6. Container inappropriate for analysis requested.	
	7. Inadequate sample volume.	
	8. Preservation inappropriate for analysis requested.	
	9. Samples received out of holding time or analysis requested.	
	10. Descrepancies between COC form and container labels.	
✓	11. Other	

Corrective Actions Taken:

Analyze despite air bubbles per project history

Notified: Bryan Fowler 10-16-95

__ Client
__ Division Mgr/Supervisor
__ LQAC
✓ Client Services

By: [signature] 10/14/95
Sample Custody Supervisor

Appendix D
Laboratory Analytical Reports for Stockpile Samples

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995

re: 10 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 9, 1995
Sampled: June 8, 1995 *Run#:* 7079 *Analyzed:* June 9, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91573	SP2-1	N.D.	N.D.	N.D.
91574	SP2-2	5.0	34	160
91575	SP2-5	23	230	140
91577	SP2-4	N.D.	N.D.	N.D.
91578	SP1-2	3.1	26	61
91579	SP1-5	2.1	23	93
91580	SP1-1	N.D.	15	N.D.
91581	SP1-4	N.D.	16	270

Matrix: SOIL *Extracted:* June 9, 1995
Sampled: June 8, 1995 *Run#:* 7079 *Analyzed:* June 10, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91582	SP1-3	N.D.	3.6	57

Matrix: SOIL *Extracted:* June 9, 1995
Sampled: June 8, 1995 *Run#:* 7079 *Analyzed:* June 13, 1995
Method: EPA 3550/8015M

Spl #	CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
91576	SP2-3	N.D.	N.D.	N.D.
	Reporting Limits	1.0	1.0	10
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	78	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

08:13 510-893-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

06 OCT 17:12:33

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995

re: 10 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 8, 1995 *Run#:* 7125 *Analyzed:* June 10, 1995
Method: EPA 5030/8015M/8020

Spl #	CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
91573	SP2-1	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection limit: btex=100ug/kg & gasoline=20mg/kg. An unknown profile of peaks was found in gasoline range. If quantified as gasoline, conc=38mg/kg					
91574	SP2-2	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection Limit: btex= 20ug/kg & gasoline=4mg/kg. An unknown profile of peaks was found in the gasoline range. If quantified as gasoline, conc=5.8mg/kg					
91575	SP2-5	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection limit: btex=100ug/kg & gasoline=20mg/kg. An unknown profile of peaks was found in the gasoline range. If quantified as gasoline, conc=39 mg/kg					
91576	SP2-3	N.D.	N.D.	N.D.	N.D.	N.D.
91577	SP2-4	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection limit : btex= 50ug/kg & gasoline=10mg/kg					
91578	SP1-2	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection limit: btex=100ug/kg & gasoline=20mg/kg. An unknown profile of peaks was found in the gasoline range. If quantified as gasoline, conc=39mg/kg					
91579	SP1-5	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection limit: btex=100ug/kg & gasoline=20mg/kg. An unknown profile of peaks was found in the gasoline range. If quantified as gasoline, conc=25mg/kg					
91580	SP1-1	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: Detection limit: btex=100ug/kg & gasoline=20mg/kg. An unknown profile of peaks was found in the gasoline range. If quantified as gasoline,conc=53mg/kg.					
91581	SP1-4	N.D.	N.D.	N.D.	N.D.	N.D.
91582	SP1-3	N.D.	N.D.	N.D.	N.D.	N.D.

08/13 510-893-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995

re: 10 samples for Gasoline and BTEX analysis, continued.

Matrix: SOIL
Sampled: June 8, 1995 *Run#:* 7125 *Analyzed:* June 10, 1995
Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	115	96	100	95	96

Billy Thach
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP2-1**
Spl#: 91573 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	12	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP2-2**
Spl#: 91574 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP2-5**
Spl#: 91575 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	7.4	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP2-3**
Spl#: 91576 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP2-4**
Spl#: 91577 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7108 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
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Ali Kharrazi
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CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP1-2**
Spl#: 91578 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7130 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	110
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	11	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP1-5**
Spl#: 91579 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7130 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	110
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	14	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP1-1**
Spl#: 91580 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7130 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	110
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	17	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
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CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP1-4**
Spl#: 91581 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7130 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	110
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

June 13, 1995 *Submission #:* 9506103

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE40768.EP.03
Received: June 8, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP1-3**
Spl#: 91582 *Matrix:* SOIL
Sampled: June 8, 1995 *Run#:* 7130 *Analyzed:* June 9, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	110
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

103/91573-91582 — 22339

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEI

COOR # 9506103 REP. GC
CLIENT 082
DUE 06/09/95
REF #22332

Project #: BAE 40768.EP.03
Purchase Order #:

Project Name: DEL MONTE PLANT 35

Company Name:

Project Manager or Contact & Phone #: MADELINE WALL
Report Copy to:

Requested Completion Date: 3 DAY
Site ID:
Sample Disposal: Dispose ☐ Return ☐

☐ L One Alach (904)

☐ LMG 2567 Fairlane Drive Montgomery, AL 36116-1622 (205) 271-2440 FAX (205) 271-3428

☐ CRW Canviro Analytical Laboratories, Inc. 50 Bathurst, Unit 12 Waterloo, Ontario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY
| Page | of
Client Service | Price Source A P Q S
Acct Code | Test Group
Project Code | Ack. Gen.
LIMS Ver | Login | Mult.
COC Review

Date	Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	8260	TPH GAS/BTEX	TPH DIESEL, KEROSENE, MOTOR OIL	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/8/95	0845	X			X	SP2-1 ✓		1	X	X	X			
}	0855	}			}	SP2-2 ✓		}	}	}	}			
}	0903	}			}	SP2-5 ✓		}	}	}	}			
}	0915	}			}	SP2-3 ✓		}	}	}	}			
}	0924	}			}	SP2-4 ✓		}	}	}	}			
}	0930	}			}	SP1-2 ✓		}	}	}	}			
}	0940	}			}	SP1-5 ✓		}	}	}	}			
}	0947	}			}	SP1-1 ✓		}	}	}	}			
}	0952	}			}	SP1-4 ✓		}	}	}	}			
6/8/95	1000	X			X	SP1-3		1	X	X	X			

RUSH

Sampled By & Title (Please sign and print name): R Logan [signature] — Date/Time: 6/8/95 1000
Relinquished By (Please sign and print name): [signature] Logan Robert — Date/Time: 6/8/95 1532
Received By (Please sign and print name): [signature] 6/8/95 — Date/Time: 15:33
Relinquished By (Please sign and print name): — Date/Time:
Received By (Please sign and print name): — Date/Time:
Relinquished By (Please sign and print name): — Date/Time:
Received By (Please sign and print name): — Date/Time:
Shipped Via: UPS Fed-Ex Other ____ — Shipping #:

HAZWRAP/NESSA: Y N
EDATA: Y N
QC LEVEL 1 2 3 OTHER ____
pH | Ice
Custody Seal | Temp

Batch Remarks: MIX SAMPLE BEFORE EXTRACTION —

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for CAM 17 Metals analysis.

Sample ID: **SP1-3**
Spl#: 92163 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 8, 1995 *Run:* 7149-D *Analyzed:* June 14, 1995
Method: EPA 3050A M/6010/7471

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	103
ARSENIC	N.D.	1.0	N.D.	107
BARIUM	120	1.0	N.D.	107
BERYLLIUM	N.D.	0.5	N.D.	106
CADMIUM	N.D.	0.5	N.D.	109
CHROMIUM	21	1.0	N.D.	108
COBALT	8.4	1.0	N.D.	107
COPPER	17	1.0	N.D.	103
LEAD	31	1.0	N.D.	106
MOLYBDENUM	N.D.	1.0	N.D.	104
NICKEL	30	1.0	N.D.	107
SELENIUM	N.D.	2.0	N.D.	104
SILVER	N.D.	1.0	N.D.	106
THALLIUM	N.D.	2.0	N.D.	118
VANADIUM	23	1.0	N.D.	107
ZINC	47	1.0	N.D.	105
MERCURY	N.D.	0.05	N.D.	105

Doina Danet
Chemist

John S. Labash
Inorganic Supervisor

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for CAM 17 Metals analysis.

Sample ID: **SP2-1**
Spl#: 92160 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 8, 1995 *Run:* 7149-D *Analyzed:* June 14, 1995
Method: EPA 3050A M/6010/7471

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	103
ARSENIC	N.D.	1.0	N.D.	107
BARIUM	100	1.0	N.D.	107
BERYLLIUM	N.D.	0.5	N.D.	106
CADMIUM	N.D.	0.5	N.D.	109
CHROMIUM	18	1.0	N.D.	108
COBALT	2.7	1.0	N.D.	107
COPPER	9.4	1.0	N.D.	103
LEAD	5.4	1.0	N.D.	106
MOLYBDENUM	N.D.	1.0	N.D.	104
NICKEL	22	1.0	N.D.	107
SELENIUM	N.D.	2.0	N.D.	104
SILVER	N.D.	1.0	N.D.	106
THALLIUM	N.D.	2.0	N.D.	118
VANADIUM	17	1.0	N.D.	107
ZINC	29	1.0	N.D.	105
MERCURY	0.05	0.05	N.D.	105

Doina Danet
Chemist

John S. Labash
Inorganic Supervisor

06/17 510-883-8205 N:OC DOINA 08:47:08

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for CAM 17 Metals analysis.

Sample ID: **SP2-3**
Spl#: 92161 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 8, 1995 *Run:* 7149-D *Analyzed:* June 14, 1995
Method: EPA 3050A M/6010/7471

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	103
ARSENIC	N.D.	1.0	N.D.	107
BARIUM	120	1.0	N.D.	107
BERYLLIUM	N.D.	0.5	N.D.	106
CADMIUM	N.D.	0.5	N.D.	109
CHROMIUM	22	1.0	N.D.	108
COBALT	7.3	1.0	N.D.	107
COPPER	13	1.0	N.D.	103
LEAD	6.8	1.0	N.D.	106
MOLYBDENUM	N.D.	1.0	N.D.	104
NICKEL	27	1.0	N.D.	107
SELENIUM	N.D.	2.0	N.D.	104
SILVER	N.D.	1.0	N.D.	106
THALLIUM	N.D.	3.0	N.D.	118
Note: REPORTING LIMIT INCREASED DUE TO MATRIX INTERFERENCES.				
VANADIUM	22	1.0	N.D.	107
ZINC	27	1.0	N.D.	105
MERCURY	N.D.	0.05	N.D.	105

Doina Danet
Chemist

John S. Labash
Inorganic Supervisor

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI) analysis.
Sample ID: **SP1-1**
Spl#: 92162 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 8, 1995 *Run:* 7166-C *Analyzed:* June 14, 1995
Method: CA TITLE 22 SEC 66261.21-.24

ANALYTE	RESULT (N/A)	REPORTING LIMIT (N/A)	BLANK RESULT (N/A)	BLANK SPIKE RESULT (%)
REACTIVITY	NO	N/A	N.D.	--
CORROSIVITY	8.5	0.1	N.D.	--
IGNITABILITY	NO	N/A	N.D.	--

Carolyn House
Extractions Supervisor

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 — *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 — *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI) analysis.

Sample ID: **SP1-3**
Spl#: 92163 — *Matrix:* SOIL — *Extracted:* June 14, 1995
Sampled: June 8, 1995 — *Run:* 7166-C — *Analyzed:* June 14, 1995
Method: CA TITLE 22 SEC 66261.21-.24

ANALYTE	**RESULT (N/A)**	**REPORTING LIMIT (N/A)**	**BLANK RESULT (N/A)**	**BLANK SPIKE RESULT (%)**
REACTIVITY	NO	N/A	N.D.	--
CORROSIVITY	8.4	0.1	N.D.	--
IGNITABILITY	NO	N/A	N.D.	--

Carolyn House
Extractions Supervisor

Ali Kharrazi
Organic Manager

06/17 510-893-8206

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI) analysis.
Sample ID: **SP2-1**
Spl#: 92160 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 8, 1995 *Run:* 7166-C *Analyzed:* June 14, 1995
Method: CA TITLE 22 SEC 66261.21-.24

ANALYTE	RESULT (N/A)	REPORTING LIMIT (N/A)	BLANK RESULT (N/A)	BLANK SPIKE RESULT (%)
REACTIVITY	NO	N/A	N.D.	--
CORROSIVITY	8.2	0.1	N.D.	--
IGNITABILITY	NO	N/A	N.D.	--

Carolyn House
Extractions Supervisor

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI) analysis.
Sample ID: **SP2-3**
Spl#: 92161 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 8, 1995 *Run:* 7166-C *Analyzed:* June 14, 1995
Method: CA TITLE 22 SEC 66261.21-.24

ANALYTE	RESULT (N/A)	REPORTING LIMIT (N/A)	BLANK RESULT (N/A)	BLANK SPIKE RESULT (%)
REACTIVITY	NO	N/A	N.D.	--
CORROSIVITY	8.4	0.1	N.D.	--
IGNITABILITY	NO	N/A	N.D.	--

Carolyn House
Extractions Supervisor

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

ADD ON/CHANGE ORDER

Raw Submission No.: _____

Order No.: 22400

Original Submission Info

Client Name: Hill

Project Mgr.: Madeline Wall

Project Name: Del Monte Plant 35

Project No.: BAE 40768.EP.03

Date Received: 6/8/95

Submission No.: 9506103

Name of Caller: Hill/92100-92163

Call date: 6/13 Time: _____

ADD ON DUE DATE: 6/17 Date Sampled: 6/8

Comments: _____ by _____

☒ FAX TO FOLLOW

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	ANALYSIS REPORT: TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	RQ1	METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)			NUMBER OF CONTAINERS
SP2-1	6/8		Soil													X		X						1
SP2-3	↓		↓													X		X						1
SP1-1																X		X						1
SP1-3																X		X						1

RUSH

9506103

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

06/13/95 14:24 ☎510 893 8205 CH2M HILL

Project #: BAE 40768.EP.03

Purchase Order #:

Project Name: DEL MONTE PLANT 35

Company Name:

Project Manager or Contact & Phone #: MADELINE WALL

Report Copy to:

Requested Completion Date: 3 DAY

Site ID:

Sample Disposal: Dispose ☐ Return ☐

☐ LGN One Innovation Drive, Suite C, Alachua, FL 32615-9586 (904) 462-3060 FAX (904) 462-1670

☐ LRD 5090 Caterpillar Road, Redding, CA 96003-1412 (916) 244-5227 FAX (916) 244-4109

☐ LMG 2567 Fairlane Drive, Montgomery, AL 36116-1622 (205) 271-2440 FAX (205) 271-3428

☐ LKW Canviro Analytical Laboratories, Inc. 50 Bathurst, Unit 12, Waterloo, Ontario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY: Lab # | Page | of | Client Service | Price Source A P Q S | Acct Code | Test Group | Project Code | Ack. Gen. | LIMS Ver | Login | Mult. | COC Review

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID	QC ID	# OF CONTAINERS	8260	TPH GAS/BTEX	TPH DIESEL, KEROSENE, MOTOR OIL	CAM 17 Metals TTLC	RCI	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/8/95	0845	X			X	SPZ-1		1	X	X	X	✓	✓			
	0855					SPZ-2										
	0903					SPZ-5										
	0915					SPZ-3						✓	✓	Addition		
	0924					SPZ-4										
	0930					SP1-2										
	0940					SP1-5								RUSH		
	0947					SP1-1						✓	✓			
	0952					SP1-4										
6/8/95	1000	X			X	SP1-3		1	X	X	X	✓	✓			

Sampled By & Title (Please sign and print name): K LOGAN / [signature] — Date/Time: 6/8/95 1000

Relinquished By (Please sign and print name): [signature] LOGAN ROBERT — Date/Time: 6/8/95 1532

Received By (Please sign and print name): [signature] 6/8/95 — Date/Time: 15:33

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Shipped Via: UPS Fed-Ex Other ____

Shipping #:

HAZWRAP/NESSA: Y N

EDATA: Y N

QC LEVEL 1 2 3 OTHER ____

pH | Ice

Custody Seal | Temp

Batch Remarks: MIX SAMPLE BEFORE EXTRACTION

003

CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: 5 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

Matrix: SOIL *Extracted:* June 13, 1995
Sampled: June 13, 1995 *Run:* 7141-Y *Analyzed:* June 14, 1995
Method: EPA 3550/8015M

Spl # CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
92095 SP13	N.D.	N.D.	N.D.
92096 SP14	N.D.	N.D.	N.D.
92097 SP15	N.D.	N.D.	N.D.
92098 SP12	N.D.	N.D.	N.D.
92099 SP11	N.D.	N.D.	N.D.
Reporting Limits	1.0	1.0	10
Blank Result	N.D.	N.D.	N.D.
Blank Spike Result (%)	--	90	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

06/16 510-883-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: 5 samples for Gasoline and BTEX analysis.

Matrix: SOIL
Sampled: June 13, 1995 *Run:* 7185-J *Analyzed:* June 15, 1995
Method: EPA 5030/8015M/8020

Spl #	CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
92095	SP13	N.D.	N.D.	N.D.	N.D.	N.D.
92096	SP14	N.D.	N.D.	N.D.	N.D.	N.D.
92097	SP15	N.D.	N.D.	N.D.	N.D.	N.D.
92098	SP12	N.D.	N.D.	N.D.	N.D.	N.D.
	Note: UNKNOWN PEAKS FOUND IN LATE GAS RANGE					
92099	SP11	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits		1.0	5.0	5.0	5.0	5.0
Blank Result		N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)		109	100	101	101	105

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for CAM 17 Metals analysis.

Sample ID: **SP12**
Spl#: 92098 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 13, 1995 *Run:* 7149-D *Analyzed:* June 14, 1995
Method: EPA 3050A M/6010/7471

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	103
ARSENIC	N.D.	1.0	N.D.	107
BARIUM	300	1.0	N.D.	107
BERYLLIUM	N.D.	0.5	N.D.	106
CADMIUM	N.D.	0.5	N.D.	109
CHROMIUM	14	1.0	N.D.	108
COBALT	14	1.0	N.D.	107
COPPER	9.0	1.0	N.D.	103
LEAD	7.1	1.0	N.D.	106
MOLYBDENUM	N.D.	1.0	N.D.	104
NICKEL	27	1.0	N.D.	107
SELENIUM	N.D.	2.0	N.D.	104
SILVER	N.D.	1.0	N.D.	106
THALLIUM	N.D.	3.0	N.D.	118
Note: REPORTING LIMIT INCREASED DUE TO MATRIX INTERFERENCES.				
VANADIUM	21	1.0	N.D.	107
ZINC	21	1.0	N.D.	105
MERCURY	N.D.	0.05	N.D.	105

Doina Danet
Chemist

John S. Labash
Inorganic Supervisor

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for CAM 17 Metals analysis.

Sample ID: **SP14**
Spl#: 92096 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 13, 1995 *Run:* 7149-D *Analyzed:* June 14, 1995
Method: EPA 3050A M/6010/7471

ANALYTE	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	103
ARSENIC	N.D.	1.0	N.D.	107
BARIUM	130	1.0	N.D.	107
BERYLLIUM	N.D.	0.5	N.D.	106
CADMIUM	N.D.	0.5	N.D.	109
CHROMIUM	18	1.0	N.D.	108
COBALT	8.0	1.0	N.D.	107
COPPER	9.8	1.0	N.D.	103
LEAD	8.3	1.0	N.D.	106
MOLYBDENUM	N.D.	1.0	N.D.	104
NICKEL	32	1.0	N.D.	107
SELENIUM	N.D.	2.0	N.D.	104
SILVER	N.D.	1.0	N.D.	106
THALLIUM	N.D.	3.0	N.D.	118
Note: REPORTING LIMIT INCREASED DUE TO MATRIX INTERFERENCES.				
VANADIUM	18	1.0	N.D.	107
ZINC	25	1.0	N.D.	105
MERCURY	N.D.	0.05	N.D.	105

Doina Danet
Chemist

John S. Labash
Inorganic Supervisor

06/16 510-893-8205

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CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI) analysis.
Sample ID: **SP12**
Spl#: 92098 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 13, 1995 *Run:* 7166-C *Analyzed:* June 14, 1995
Method: CA TITLE 22 SEC 66261.21-.24

ANALYTE	RESULT (N/A)	REPORTING LIMIT (N/A)	BLANK RESULT (N/A)	BLANK SPIKE RESULT (%)
REACTIVITY	NO	N/A	N.D.	--
CORROSIVITY	8.3	0.1	N.D.	--
IGNITABILITY	NO	N/A	N.D.	--

Carolyn House
Extractions Supervisor

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 15, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI) analysis.
Sample ID: **SP14**
Spl#: 92096 *Matrix:* SOIL *Extracted:* June 14, 1995
Sampled: June 13, 1995 *Run:* 7166-C *Analyzed:* June 14, 1995
Method: CA TITLE 22 SEC 66261.21-.24

ANALYTE	RESULT (N/A)	REPORTING LIMIT (N/A)	BLANK RESULT (N/A)	BLANK SPIKE RESULT (%)
REACTIVITY	NO	N/A	N.D.	--
CORROSIVITY	8.1	0.1	N.D.	--
IGNITABILITY	NO	N/A	N.D.	--

Carolyn House
Extractions Supervisor

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP11**
Spl#: 92099 *Matrix:* SOIL
Sampled: June 13, 1995 *Run:* 7210-A *Analyzed:* June 15, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	108
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	104
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	83
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	105
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	102
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP12**
Spl#: 92098 *Matrix:* SOIL
Sampled: June 13, 1995 *Run:* 7210-A *Analyzed:* June 15, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	108
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	104
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	83
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	105
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	102
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	18	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP13**
Spl#: 92095 *Matrix:* SOIL
Sampled: June 13, 1995 *Run:* 7190-A *Analyzed:* June 15, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	106
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	104
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	104
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

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Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP14**
Spl#: 92096 *Matrix:* SOIL
Sampled: June 13, 1995 *Run:* 7190-A *Analyzed:* June 15, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	106
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	104
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	104
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
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Ali Kharrazi
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CHROMALAB, INC.

Environmental Services (SDB)

June 16, 1995 *Submission #:* 9506156

CH2M HILL OAKLAND
Atten: Madeline Wall
Project: DEL MONTE PLANT 35 *Project#:* BAE 40768.EP.03
Received: June 13, 1995
re: One sample for Volatile Organic Compounds analysis.

Sample ID: **SP15**
Spl#: 92097 *Matrix:* SOIL
Sampled: June 13, 1995 *Run:* 7190-A *Analyzed:* June 15, 1995
Method: EPA 8260

ANALYTE	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
ACETONE	N.D.	10	N.D.	--
BENZENE	N.D.	5.0	N.D.	106
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
BROMOFORM	N.D.	5.0	N.D.	--
BROMOMETHANE	N.D.	5.0	N.D.	--
2-BUTANONE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	104
CHLOROETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
CHLOROMETHANE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	--
ETHYL BENZENE	N.D.	5.0	N.D.	--
2-HEXANONE	N.D.	5.0	N.D.	--
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	--
STYRENE	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	104
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
VINYL ACETATE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
TOTAL XYLENES	N.D.	5.0	N.D.	--

Aaron McMichael
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name CHEMHILL

Project Del Monte Plant 35

Reference/Subm # 2239A | 9506156

Checklist completed by: _____ (Signature) / 6/19/95 (Date)

Date/Time Received 6/13/95 (Date) / 1038 (Time)

Received by P. Solis

Carrier name _____

Logged in by TA (Initials) / 6/13/95 (Date)

Matrix SOIL

Shipping container in good condition?			NA ✓	Yes ___ No ___
Custody seals present on shipping container?	Intact ___	Broken ___	Yes ___	No ___
Custody seals on sample bottles?	Intact ___	Broken ___	Yes ___	No ___
Chain of custody present?			Yes ✓	No ___
Chain of custody signed when relinquished and received?			Yes ✓	No ___
Chain of custody agrees with sample labels?			Yes ✓	No ___
Samples in proper container/bottle?			Yes ✓	No ___
Samples intact?			Yes ✓	No ___
Sufficient sample volume for indicated test?			Yes ✓	No ___
VOA vials have zero headspace?			NA ✓	Yes ___ No ___
Trip Blank received?			NA ✓	Yes ___ No ___
All samples received within holding time?			Yes ✓	No ___

Container temperature? _____

pH upon receipt _____ pH adjusted _____ Check performed by: _____ NA ✓

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted? _____ Date contacted? _____

Person contacted? _____ Contacted by? _____

Regarding? _____

Comments: _____

Corrective Action: _____

SMPLRECD.CK

156/92095-92099 22394

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project # BAE 40768.EP.03 | Purchase Order #

Project Name: DEL MONTE PLANT 35

Company Name

Project Manager or Contact & Phone #: MADELINE WALL | Report Copy to:

Requested Completion Date: 3 DAY | Site ID | Sample Disposal: Dispose ☐ Return ☐

☐ LGN
One Innovation Drive, Suite C
Alachua, FL 32615-9586
(904) 462-3050 FAX (904) 462-1670

☐ LRD
5090 Caterpillar Road
Redding, CA 96003-1412
(916) 244-5227 FAX (916) [illegible]

☐ LMG
2567 Fairlane Drive
Montgomery, AL 36116-1622
(205) 271-2440 FAX (205) 271-3428

☐ LKW
Canviro Analytical Laboratories, Inc.
50 Bathurst, Unit 12
Waterloo, Ontario, Canada N2V 2C5
(519) 747-2575 FAX (519) 747-3806

Client Service	Price Source (A P Q S)
Acct Code	Test Group
Project Code	Ack. Gen.
LIMS Ver	Login / Mult.
COC Review	

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	ANALYSES REQUESTED: 8260	TPH Gas / BTEX	TPH Diesel Kerosene Range Org.	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/13/95	0740	X			X	SSPL13		1	X	X	X			
	0800	X			X	SSPL14		1	X	X	X			
	0820	X			X	SSPL15		1	X	X	X			
	0845	X			X	SSPL12		1	X	X	X			
6/13/95	0900	X			X	SSPL11		1	X	X	X			

RUSH

Sampled By & Title (Please sign and print name): B LOGAN — Date/Time: 6/13/95 0900

Relinquished By (Please sign and print name): L LOGAN — Date/Time: 6/13/95 0930

Received By (Please sign and print name): [illegible] — Date/Time: 6/13/95 10:58

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Relinquished By (Please sign and print name): — Date/Time:

Received By (Please sign and print name): — Date/Time:

Shipped Via: UPS Fed-Ex Other ____ | Shipping #

HAZWRAP/NESSA: Y N

EDATA: Y N

QC LEVEL 1 2 3 OTHER ____

pH | Ice

Custody Seal | Temp

Batch Remarks: MIX SAMPLES PRIOR TO EXTRACTION

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the **original** laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (Composite or Grab).
Matrix:	Indicate the sample matrix (Water, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters**.
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.

2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.

3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.

4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.

5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.

6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.

7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.

8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Gasoline and BTEX analysis, continued.
Method: EPA 5030/8015M/8020

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7521-J *Analyzed:* July 6, 1995

	Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes
Reporting Limits	1.0	5.0	5.0	5.0	5.0
Blank Result	N.D.	N.D.	N.D.	N.D.	N.D.
Blank Spike Result (%)	88	93	96	97	100

Jack Kelly
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Gasoline and BTEX analysis.
Method: EPA 5030/8015M/8020

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7510-J *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94903	SP-19	2.0	N.D.	N.D.	N.D.	N.D.
94904	SP-20	N.D.	N.D.	N.D.	N.D.	N.D.
94905	SP-21	N.D.	N.D.	N.D.	N.D.	N.D.
94906	SP-22	N.D.	N.D.	N.D.	N.D.	N.D.
94907	SP-23	N.D.	N.D.	N.D.	N.D.	N.D.

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7520-J *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94900	SP-16	N.D.	N.D.	N.D.	N.D.	N.D.
94911	SP-27	N.D.	N.D.	N.D.	N.D.	N.D.
94912	SP-28	N.D.	N.D.	N.D.	N.D.	N.D.
94913	SP-29	N.D.	N.D.	N.D.	N.D.	N.D.
94914	SP-30	N.D.	N.D.	N.D.	N.D.	N.D.
94915	CF-40	1.4	N.D.	N.D.	N.D.	N.D.
94916	CF-41	N.D.	N.D.	N.D.	N.D.	N.D.

Sampled: July 5, 1995 *Matrix:* SOIL
Run: 7521-J *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94901	SP-17	N.D.	N.D.	N.D.	N.D.	N.D.
94902	SP-18	1.2	N.D.	N.D.	N.D.	N.D.
94908	SP-24	6.6	N.D.	N.D.	7.3	9.9
94909	SP-25	N.D.	N.D.	N.D.	N.D.	N.D.
94910	SP-26	N.D.	N.D.	N.D.	N.D.	N.D.
94917	CF-42	N.D.	N.D.	N.D.	N.D.	N.D.

07/06 510-893-8205

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis, continued.
Method: EPA 3550/8015M
Sampled: July 5, 1995 *Matrix:* SOIL *Extracted:* July 5, 1995
Run: 7501-D *Analyzed:* July 6, 1995

	Kerosene	**Diesel**	**Motor Oil**
Reporting Limits	1.0	1.0	10
Blank Result	N.D.	N.D.	N.D.
Blank Spike Result (%)	--	86	--

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

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CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: 18 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3550/8015M
Sampled: July 5, 1995 *Matrix:* SOIL *Extracted:* July 5, 1995
Run: 7501-D *Analyzed:* July 5, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
94904	SP-20	N.D.	N.D.	N.D.
94910	SP-26	N.D.	9.8	37
94914	SP-30	N.D.	18	49
94916	CF-41	N.D.	12	26
94917	CF-42	N.D.	N.D.	N.D.

Sampled: July 5, 1995 *Matrix:* SOIL *Extracted:* July 5, 1995
Run: 7501-D *Analyzed:* July 6, 1995

Spl #	Client Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
94900	SP-16	N.D.	36	110
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
94901	SP-17	N.D.	130	550
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94902	SP-18	N.D.	140	380
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94903	SP-19	N.D.	310	430
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
94905	SP-21	N.D.	39	120
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
94906	SP-22	N.D.	460	910
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94907	SP-23	N.D.	270	490
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94908	SP-24	N.D.	2400	2900
	For above sample:	*REPORTING LIMITS RAISED BY 40X DUE TO DILUTION*		
94909	SP-25	N.D.	460	970
	For above sample:	*REPORTING LIMITS RAISED BY 20X DUE TO DILUTION*		
94911	SP-27	N.D.	330	670
	For above sample:	*REPORTING LIMITS RAISED BY 10X DUE TO DILUTION*		
94912	SP-28	N.D.	26	68
94913	SP-29	N.D.	N.D.	180
	For above sample:	*REPORTING LIMITS RAISED BY 5X DUE TO DILUTION*		
	For above sample:	*Unknown hydrocarbons in the Diesel range, conc.= 88mg/Kg.*		
94915	CF-40	N.D.	N.D.	61
	For above sample:	*Unknown hydrocarbons in the Diesel range, conc.= 42mg/Kg.*		

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CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-30**
Sample #: 94914 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7522-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	96
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	92
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

07/06 510-893-8205

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Federal ID #68-0140157

R:06706 EART 10:23

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-29**
Sample #: 94913 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7522-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	96
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	92
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

07/06 510-893-8705

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Federal ID #68-0140157

R:0E706 GARY 10:33

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-28**
Sample #: 94912 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-27**
Sample #: 94911 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-26**
Sample #: 94910 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-25**
Sample #: 94909 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-24**
Sample #: 94908 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

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CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-23**
Sample #: 94907 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	36	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-22**
Sample #: 94906 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	32	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	5.0	5.0	N.D.	--

Oleg Nemtsov
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Ali Kharrazi
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N:QC706 EART 10:23

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-21**
Sample #: 94905 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
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CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-20**
Sample #: 94904 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-19**
Sample #: 94903 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-18**
Sample #: 94902 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-17**
Sample #: 94901 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

07/06 510-893-8205

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

9:0C706 GARY 10:33

CHROMALAB, INC.

Environmental Services (SDB)

July 6, 1995 *Submission #:* 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 *Project#:* 117517.EP.03
Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.
Method: EPA 8010/8260

Client Sample ID: **SP-16**
Sample #: 94900 *Matrix:* SOIL
Sampled: July 5, 1995 *Run:* 7523-O *Analyzed:* July 5, 1995

Analyte	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
CHLOROMETHANE	N.D.	5.0	N.D.	--
VINYL CHLORIDE	N.D.	5.0	N.D.	--
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
METHYLENE CHLORIDE	N.D.	5.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	--
CHLOROFORM	N.D.	5.0	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	--
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	--
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	--
TETRACHLOROETHENE	N.D.	5.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	--
CHLOROBENZENE	N.D.	5.0	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	--
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	--
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	--
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

9506156

06/13/95 14:23 ☎510 893 8205 CH2M HILL ☑002

QAL QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #: BAE 40768.EP.03
Purchase Order #:
Project Name: DEL MONTE PLANT 35
Company Name:
Project Manager or Contact & Phone #: MADELINE WALL
Report Copy to:
Requested Completion Date: 3 DAY
Site ID:
Sample Disposal: ☐ Dispose ☐ Return

☐ LGN One Innovation Drive, Suite C Alachua, FL 32615-9586 (904) 462-3050 FAX (904) 462-1670
☐ LRD 5090 Caterpillar Road Redding, CA 96003-1412 (916) 244-5227 FAX (916) 244-4109
☐ LMG 2567 Fairlane Drive Montgomery, AL 36116-1622 (205) 271-2440 FAX (205) 271-3428
☐ LKW Canviro Analytical Laboratories, Inc. 50 Bathurst, Unit 12 Waterloo, Ontario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY
Lab #: | Page | of
Client Service | Price Source A P Q S
Acct Code | Test Group
Project Code | Ack. Gen.
LIMS Ver | Login | Mult.
COC Review

ANALYSES REQUESTED

Date	Time	COMP	GRAB	WATER	SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	8260	TPH Gas/BTEX	TPH Diesel Kerosene Motor Oil	CAM 17 Metals TTLC	RCI	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
6/13/95	0740	X			X	SP13		1	X	X	X					
	0800	X			X	SP14		1	X	X	X	✓	✓			
	0820	X			X	SP15		1	X	X	X					
	0845	X			X	SP12		1	X	X	X	✓	✓			
6/13/95	0900	X			X	SP11		1	X	X	X					

RUSH

ADDITION

Sampled By & Title (Please sign and print name): B. Logan [signature] Date/Time: 6/13/95 0900
Relinquished By (Please sign and print name): [signature] L Logan Date/Time: 6/13/95 0930
Received By (Please sign and print name): Date/Time:
Relinquished By (Please sign and print name): Date/Time:
Received By (Please sign and print name): Date/Time:
Relinquished By (Please sign and print name): Date/Time:
Received By (Please sign and print name): Date/Time:
Shipped Via: UPS Fed-Ex Other ____
Shipping #:

HAZWRAP/NESSA: Y N
EDATA: Y N
QC LEVEL 1 2 3 OTHER ____
pH | Ice
Custody Seal | Temp

Batch Remarks: MIX SAMPLES PRIOR TO EXTRACTION

22775

SUBM #: 9507017 REP: GC
CLIENT: CH2
DUE: 07/06/95
REF #:22775

QUALITY ANALYTICAL LABORATORIES, INC.

RUSH

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project # 117517.EP.03	Purchase Order #
Project Name Del Monte #35	
Company Name CH2M Hill	
Project Manager or Contact & Phone # Madeline Wall (510) 251-2426	Report Copy to: Jeff Morrison
Requested Completion Date: 24 TAT	Site ID
Sample Disposal: Dispose ☐ Return ☐	

☐ LGN
One Innovation Drive, Suite C
Alachua, FL 32615-9586
(904) 462-3050 FAX (904) 462-1670

☐ LRD
5090 Caterpillar Road
Redding, CA 96003-1412
(916) 244-5227 FAX (916) 244-4109

☐ LMG
2567 Fairlane Drive
Montgomery, AL 36116-1622
(205) 271-2440 FAX (205) 271-3428

☐ LKW
Canviro Analytical Laboratories, Inc.
50 Bathurst, Unit 12
Waterloo, Ontario, Canada N2V 2C5
(519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page 1	of 2
Client Service	Price Source A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	ANALYSES REQUESTED: TPH-gas/BTEX	TPH-diesel, motor oil, kerosene	8010 (8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
7/5/95	1:00p		X		X	SP-16		1	X	X	X			
7/5/95	1:05p		X		X	SP-17		1	X	X	X			
7/5/95	1:10p		X		X	SP-18		1	X	X	X			
7/5/95	1:15p		X		X	SP-19		1	X	X	X			
7/5/95	1:40p		X		X	SP-20		1	X	X	X			
7/5/95	2:15p		X		X	SP-21		1	X	X	X			
7/5/95	2:20p		X		X	SP-22		1	X	X	X			
7/5/95	2:35p		X		X	SP-23		1	X	X	X			
7/5/95	2:40p		X		X	SP-24		1	X	X	X			
7/5/95	3:00p		X		X	SP-25		1	X	X	X			
7/5/95	3:10p		X		X	SP-26		1	X	X	X			

Sampled By & Title (Please sign and print name) Cathy Swain, staff engineer Catherine A. Swain	Date/Time 7/5/95	Relinquished By (Please sign and print name) Cathy Swain Catherine A. Swain	Date/Time 7/6/95 3:00p
Received By (Please sign and print name) B. Moore	Date/Time 7-6-95 3:00	Relinquished By (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	Relinquished By (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	Shipped Via UPS Fed-Ex Other	Shipping #

HAZWRAP/NESSA: Y N
EDATA: Y N
QC LEVEL 1 2 3 OTHER
pH | Ice
Custody Seal | Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the **original** laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (**Composite** or **Grab**).
Matrix:	Indicate the sample matrix (**Water**, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters.**
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (**QAL, INC.**) to proceed with the laboratory work.
2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.
3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.
4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.
5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.
7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.
8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.
9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

QUALITY ANALYTICAL LABORATORIES, INC.

RUSH

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

2275

Project # 117517.EP.03	Purchase Order #
Project Name: Del Monte #35	
Company Name: CH2M Hill	
Project Manager or Contact & Phone #: Madeline Wall (510) 251-2426	Report Copy to: Jeff Morrison
Requested Completion Date: 24 TAT	Site ID
Sample Disposal: Dispose ☐ Return ☐	

☐ LGN — One Innovation Drive, Suite C, Alachua, FL 32615-9586, (904) 462-3050 FAX (904) 462-1670

☐ LRD — 5090 Caterpillar Road, Redding, CA 96003-1412, (916) 244-5227 FAX (916) 244-4109

☐ LMG — 2567 Fairlane Drive, Montgomery, AL 36116-1622, (205) 271-2440 FAX (205) 271-3428

☐ LKW — Canviro Analytical Laboratories, Inc., 50 Bathurst, Unit 12, Waterloo, Ontario, Canada N2V 2C5, (519) 747-2575 FAX (519) 747-3806

THIS AREA FOR LAB USE ONLY

Lab #	Page 2	of 2
Client Service	Price Source A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	ANALYSES REQUESTED: TPH-gas/BTEX	TPH-diesel, motor oil, kerosene	8010 (8260)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
7/5/95	3:15p		X		X	SP-27		1	X	X	X			
7/5/95	3:25p		X		X	SP-28		1	X	X	X			
7/5/95	3:35p		X		X	SP-29		1	X	X	X			
7/5/95	3:40p		X		X	SP-30		1	X	X	X			
7/5/95	1:35p		X		X	CF-40		1	X	X	X			
7/5/95	1:45p		X		X	CF-41		1	X	X	X			
7/5/95	1:55p		X		X	CF-42	per Cathy 7/6 11:15	1	X	X	X			

Sampled By & Title (Please sign and print name): Cathy Swain, staff engineer / Catherine A. Swain	Date/Time: 7/5/95 3:40p	Relinquished By (Please sign and print name): Cathy Swain / Catherine A. Swain	Date/Time: 7/5/95 3:40p
Received By (Please sign and print name): K. Morrow / K Morrow	Date/Time: 7-5-95 15:44	Relinquished By (Please sign and print name):	Date/Time:
Received By (Please sign and print name):	Date/Time:	Relinquished By (Please sign and print name):	Date/Time:
Received By (Please sign and print name):	Date/Time:	Shipped Via: UPS Fed-Ex Other ____	Shipping #:

HAZWRAP/NESSA: Y N

EDATA: Y N

QC LEVEL 1 2 3 OTHER ____

pH | Ice

Custody Seal | Temp

Batch Remarks:

Instructions and Agreement Provisions on Reverse Side

DISTRIBUTION: Original - LAB Yellow - LAB Pink - Client

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the original laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be prearranged through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (Composite or Grab).
Matrix:	Indicate the sample matrix (Water, Soil, or Other)
Client Sample ID:	Project assigned identifier (up to 9 characters) CLP-SOW requires a maximum of 6 characters.
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By:	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

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   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.
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7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.
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9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

CHROMALAB, INC.

Environmental Services (SDB)

October 16, 1995 *Submission #:* 9510191

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: STOCKPILE SAMPLING *Project#:* 117517.EP.03
Received: October 13, 1995

re: One sample for Semivolatile Organic Compounds (B/NAs) analysis.
Method: EPA 3550/8270

SampleID: **1-A,B,C,D**
Sample #: 106510 *Matrix:* SOIL *Extracted:* October 13, 1995
Sampled: October 13, 1995 *Run:* 8910-A *Analyzed:* October 14, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
PHENOL	N.D.	0.50	N.D.	--
BIS(2-CHLOROETHYL)ETHER	N.D.	0.50	N.D.	--
2-CHLOROPHENOL	N.D.	0.50	N.D.	70
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--
BENZYL ALCOHOL	N.D.	1.00	N.D.	--
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--
2-METHYLPHENOL	N.D.	0.50	N.D.	--
BIS(2-CHLOROISOPROPYL)ETHER	N.D.	0.50	N.D.	--
4-METHYLPHENOL	N.D.	1.00	N.D.	--
N-NITROSO-DI-N-PROPYLAMINE	N.D.	0.50	N.D.	75
HEXACHLOROETHANE	N.D.	0.50	N.D.	--
NITROBENZENE	N.D.	0.50	N.D.	--
ISOPHORONE	N.D.	0.50	N.D.	--
2-NITROPHENOL	N.D.	0.50	N.D.	--
2,4-DIMETHYLPHENOL	N.D.	0.50	N.D.	--
BIS(2-CHLOROETHOXY)METHANE	N.D.	0.50	N.D.	--
2,4-DICHLOROPHENOL	N.D.	0.50	N.D.	--
1,2,4-TRICHLOROBENZENE	N.D.	0.50	N.D.	67
NAPHTHALENE	N.D.	0.50	N.D.	--
4-CHLOROANILINE	N.D.	1.00	N.D.	--
HEXACHLOROBUTADIENE	N.D.	0.50	N.D.	--
4-CHLORO-3-METHYLPHENOL	N.D.	1.00	N.D.	52
2-METHYLNAPHTHALENE	N.D.	0.50	N.D.	--
HEXACHLOROCYCLOPENTADIENE	N.D.	0.50	N.D.	--
2,4,6-TRICHLOROPHENOL	N.D.	0.50	N.D.	--
2,4,5-TRICHLOROPHENOL	N.D.	0.50	N.D.	--
2-CHLORONAPHTHALENE	N.D.	2.50	N.D.	--
2-NITROANILINE	N.D.	0.50	N.D.	--
DIMETHYL PHTHALATE	N.D.	2.50	N.D.	--
ACENAPHTHYLENE	N.D.	0.50	N.D.	--
3-NITROANILINE	N.D.	2.50	N.D.	--
ACENAPHTHENE	N.D.	0.50	N.D.	85
2,4-DINITROPHENOL	N.D.	2.50	N.D.	--
4-NITROPHENOL	N.D.	2.50	N.D.	--
DIBENZOFURAN	N.D.	0.50	N.D.	--
2,4-DINITROTOLUENE	N.D.	0.50	N.D.	--
2,6-DINITROTOLUENE	N.D.	1.00	N.D.	--
DIETHYL PHTHALATE	N.D.	2.50	N.D.	--

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.
Environmental Services (SDB)

October 16, 1995

CH2M HILL OAKLAND

Atten: Madeline Wall
Project: STOCKPILE SAMPLING *Project#:* 117517.EP.03
Received: October 13, 1995
re: One sample for Semivolatile Organic Compounds (B/NAs) analysis, continued.
Method: EPA 3550/8270
SampleID: **1-A,B,C,D**
Sample #: 106510 *Matrix:* SOIL *Extracted:* October 13, 1995
Sampled: October 13, 1995 *Run:* 8910-A *Analyzed:* October 14, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
4-CHLOROPHENYL PHENYL ETHER	N.D.	0.50	N.D.	--
FLUORENE	N.D.	0.50	N.D.	--
4-NITROANILINE	N.D.	2.50	N.D.	--
4,6-DINITRO-2-METHYLPHENOL	N.D.	2.50	N.D.	--
N-NITROSO-DI-N-PHENYLAMINE	N.D.	0.50	N.D.	--
4-BROMOPHENYL PHENYL ETHER	N.D.	0.50	N.D.	--
HEXACHLOROBENZENE	N.D.	0.50	N.D.	--
PENTACHLOROPHENOL	N.D.	2.50	N.D.	--
PHENATHRENE	N.D.	0.50	N.D.	--
ANTHRACENE	N.D.	0.50	N.D.	--
DI-N-BUTYL PHTHALATE	N.D.	2.50	N.D.	--
FLUORANTHENE	N.D.	0.50	N.D.	--
PYRENE	N.D.	0.50	N.D.	103
BUTYL BENZYL PHTHALATE	N.D.	0.50	N.D.	--
3,3'-DICHLOROBENZIDINE	N.D.	1.00	N.D.	--
BENZO(A)ANTHRACENE	N.D.	0.50	N.D.	--
BIS(2-ETHYLHEXYL)PHTHALATE	N.D.	2.50	N.D.	--
CHRYSENE	N.D.	0.50	N.D.	--
DI-N-OCTYL PHTHALATE	N.D.	2.50	N.D.	--
BENZO(B)FLUORANTHENE	N.D.	0.50	N.D.	--
BENZO(K)FLUORANTHENE	N.D.	1.00	N.D.	--
BENZO(A)PYRENE	N.D.	0.25	N.D.	--
INDENO(1,2,3 C,D)PYRENE	N.D.	1.00	N.D.	--
DIBENZ(A,H)ANTHRACENE	N.D.	1.00	N.D.	--
BENZ(G,H,I)PERYLENE	N.D.	1.00	N.D.	--

For above sample: *REPORTING LIMITS RAISED DUE TO MATRIX INTERFERENCE*

Alex Tam
Chemist

Ali Kharrazi
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

October 16, 1995 *Submission #:* 9510191

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: STOCKPILE SAMPLING *Project#:* 117517.EP.03
Received: October 13, 1995

re: One sample for Semivolatile Organic Compounds (B/NAs) analysis.
Method: EPA 3550/8270

SampleID: **2-A,B,C,D**
Sample #: 106511 *Matrix:* SOIL *Extracted:* October 13, 1995
Sampled: October 13, 1995 *Run:* 8910-A *Analyzed:* October 14, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
PHENOL	N.D.	0.50	N.D.	--
BIS(2-CHLOROETHYL)ETHER	N.D.	0.50	N.D.	--
2-CHLOROPHENOL	N.D.	0.50	N.D.	70
1,3-DICHLOROBENZENE	N.D.	0.50	N.D.	--
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	--
BENZYL ALCOHOL	N.D.	1.00	N.D.	--
1,2-DICHLOROBENZENE	N.D.	0.50	N.D.	--
2-METHYLPHENOL	N.D.	0.50	N.D.	--
BIS(2-CHLOROISOPROPYL)ETHER	N.D.	0.50	N.D.	--
4-METHYLPHENOL	N.D.	1.00	N.D.	--
N-NITROSO-DI-N-PROPYLAMINE	N.D.	0.50	N.D.	75
HEXACHLOROETHANE	N.D.	0.50	N.D.	--
NITROBENZENE	N.D.	0.50	N.D.	--
ISOPHORONE	N.D.	0.50	N.D.	--
2-NITROPHENOL	N.D.	0.50	N.D.	--
2,4-DIMETHYLPHENOL	N.D.	0.50	N.D.	--
BIS(2-CHLOROETHOXY)METHANE	N.D.	0.50	N.D.	--
2,4-DICHLOROPHENOL	N.D.	0.50	N.D.	--
1,2,4-TRICHLOROBENZENE	N.D.	0.50	N.D.	67
NAPHTHALENE	N.D.	0.50	N.D.	--
4-CHLOROANILINE	N.D.	1.00	N.D.	--
HEXACHLOROBUTADIENE	N.D.	0.50	N.D.	--
4-CHLORO-3-METHYLPHENOL	N.D.	1.00	N.D.	52
2-METHYLNAPHTHALENE	N.D.	0.50	N.D.	--
HEXACHLOROCYCLOPENTADIENE	N.D.	0.50	N.D.	--
2,4,6-TRICHLOROPHENOL	N.D.	0.50	N.D.	--
2,4,5-TRICHLOROPHENOL	N.D.	0.50	N.D.	--
2-CHLORONAPHTHALENE	N.D.	2.50	N.D.	--
2-NITROANILINE	N.D.	0.50	N.D.	--
DIMETHYL PHTHALATE	N.D.	2.50	N.D.	--
ACENAPHTHYLENE	N.D.	0.50	N.D.	--
3-NITROANILINE	N.D.	2.50	N.D.	--
ACENAPHTHENE	N.D.	0.50	N.D.	85
2,4-DINITROPHENOL	N.D.	2.50	N.D.	--
4-NITROPHENOL	N.D.	2.50	N.D.	--
DIBENZOFURAN	N.D.	0.50	N.D.	--
2,4-DINITROTOLUENE	N.D.	0.50	N.D.	--
2,6-DINITROTOLUENE	N.D.	1.00	N.D.	--
DIETHYL PHTHALATE	N.D.	2.50	N.D.	--

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October 16, 1995

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Atten: Madeline Wall
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Received: October 13, 1995
re: One sample for Semivolatile Organic Compounds (B/NAs) analysis, continued.
Method: EPA 3550/8270
SampleID: **2-A,B,C,D**
Sample #: 106511 *Matrix:* SOIL *Extracted:* October 13, 1995
Sampled: October 13, 1995 *Run:* 8910-A *Analyzed:* October 14, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
4-CHLOROPHENYL PHENYL ETHER	N.D.	0.50	N.D.	--
FLUORENE	N.D.	0.50	N.D.	--
4-NITROANILINE	N.D.	2.50	N.D.	--
4,6-DINITRO-2-METHYLPHENOL	N.D.	2.50	N.D.	--
N-NITROSO-DI-N-PHENYLAMINE	N.D.	0.50	N.D.	--
4-BROMOPHENYL PHENYL ETHER	N.D.	0.50	N.D.	--
HEXACHLOROBENZENE	N.D.	0.50	N.D.	--
PENTACHLOROPHENOL	N.D.	2.50	N.D.	--
PHENATHRENE	N.D.	0.50	N.D.	--
ANTHRACENE	N.D.	0.50	N.D.	--
DI-N-BUTYL PHTHALATE	N.D.	2.50	N.D.	--
FLUORANTHENE	N.D.	0.50	N.D.	--
PYRENE	N.D.	0.50	N.D.	103
BUTYL BENZYL PHTHALATE	N.D.	2.50	N.D.	--
3,3'-DICHLOROBENZIDINE	N.D.	1.00	N.D.	--
BENZO(A)ANTHRACENE	N.D.	0.50	N.D.	--
BIS(2-ETHYLHEXYL)PHTHALATE	N.D.	2.50	N.D.	--
CHRYSENE	N.D.	0.50	N.D.	--
DI-N-OCTYL PHTHALATE	N.D.	2.50	N.D.	--
BENZO(B)FLUORANTHENE	N.D.	0.50	N.D.	--
BENZO(K)FLUORANTHENE	N.D.	1.00	N.D.	--
BENZO(A)PYRENE	N.D.	0.25	N.D.	--
INDENO(1,2,3 C,D)PYRENE	N.D.	1.00	N.D.	--
DIBENZ(A,H)ANTHRACENE	N.D.	1.00	N.D.	--
BENZ(G,H,I)PERYLENE	N.D.	1.00	N.D.	--

For above sample: REPORTING LIMITS RAISED DUE TO MATRIX INTERFERENCE

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Ali Kharrazi
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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

October 16, 1995 *Submission #:* 9510191

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: STOCKPILE SAMPLING *Project#:* 117517.EP.03
Received: October 13, 1995

re: One sample for CAM 17 Metals analysis.
Method: EPA 3050A M/6010/7471

SampleID: 1-A,B,C,D
Sample #: 106510 *Matrix:* SOIL *Extracted:* October 16, 1995
Sampled: October 13, 1995 *Run:* 8906-C *Analyzed:* October 16, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	85
ARSENIC	4.4	1.0	N.D.	80
BARIUM	160	1.0	N.D.	84
BERYLLIUM	N.D.	0.5	N.D.	87
CADMIUM	1.4	0.5	N.D.	82
CHROMIUM	18	1.0	N.D.	85
COBALT	N.D.	1.0	N.D.	84
COPPER	19	1.0	N.D.	94
LEAD	18	1.0	N.D.	85
MOLYBDENUM	N.D.	1.0	N.D.	86
NICKEL	28	1.0	N.D.	84
SELENIUM	2.8	2.0	N.D.	86
SILVER	N.D.	1.0	N.D.	87
THALLIUM	N.D.	2.0	N.D.	80
VANADIUM	19	1.0	N.D.	88
ZINC	31	1.0	N.D.	81
MERCURY	N.D.	0.05	N.D.	100

Charles Woolley
Chemist

John S. Labash
Inorganic Supervisor

CHROMALAB, INC.

Environmental Services (SDB)

October 16, 1995

Submission #: 9510191

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: STOCKPILE SAMPLING *Project#:* 117517.EP.03
Received: October 13, 1995

re: One sample for CAM 17 Metals analysis.
Method: EPA 3050A M/6010/7471

SampleID: **2-A,B,C,D**
Sample #: 106511 *Matrix:* SOIL *Extracted:* October 16, 1995
Sampled: October 13, 1995 *Run:* 8906-C *Analyzed:* October 16, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
ANTIMONY	N.D.	2.0	N.D.	85
ARSENIC	6.5	1.0	N.D.	80
BARIUM	100	1.0	N.D.	84
BERYLLIUM	N.D.	0.5	N.D.	87
CADMIUM	1.3	0.5	N.D.	82
CHROMIUM	16	1.0	N.D.	85
COBALT	N.D.	1.0	N.D.	84
COPPER	18	1.0	N.D.	94
LEAD	8.6	1.0	N.D.	85
MOLYBDENUM	N.D.	1.0	N.D.	86
NICKEL	27	1.0	N.D.	84
SELENIUM	2.7	2.0	N.D.	86
SILVER	N.D.	1.0	N.D.	87
THALLIUM	N.D.	2.0	N.D.	80
VANADIUM	18	1.0	N.D.	88
ZINC	29	1.0	N.D.	81
MERCURY	N.D.	0.05	N.D.	100

Charles Woolley
Chemist

John S. Labash
Inorganic Supervisor

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

191/10651O-10651I

~~24398~~

24397

QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project # 117517.EP03	**Purchase Order #**
Project Name STOCK PILE SAMPLING	SUBM #: 9510191 REP: GC CLIENT: CH2 DUE: 10/16/95 DET #:24397
Company Name DEL MONTE PLANT 33	(205) 271-2440 FAX (205) 271-3428 Waterloo, Ontario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806
Project Manager or Contact & Phone # MADELINE WALL	**Report Copy to:**
Requested Completion Date: 24 hour	**Site ID**
Sample Disposal: Dispose ☐ Return ☐	

THIS AREA FOR LAB USE ONLY

Lab #	Page	of
Client Service	Price Source A P Q S	
Acct Code	Test Group	
Project Code	Ack. Gen.	
LIMS Ver	Login	Mult.
COC Review		

Sampling Date	Sampling Time	Type COMP	Type GRAB	Matrix WATER	Matrix SOIL	CLIENT SAMPLE ID (9 CHARACTERS)	QC ID (3 CHAR)	# OF CONTAINERS	ANALYSES REQUESTED: EPA 8270 semi w/ TCL (*)	ANALYSES REQUESTED: Title 22 metals - total conc (*)	SAMPLE REMARKS	LAB 1 ID	LAB 2 ID
10/13/95	1025				✓	1C		1	*	*			
	1028				✓	1D		1	*	*			
	1032				✓	1A		1	*	*			
	1034				✓	1B		1	*	*			
	1036				✓	2A		1	*	*			
	1037				✓	2B		1	*	*			
	1034				✓	2C		1	*	*			
	1040				✓	2D		1	*	*			

RUSH

Sampled By & Title (Please sign and print name) Kris Neffenegger	Date/Time 10/13/95 10:40	**Relinquished By** (Please sign and print name) Kris Neffenegger	Date/Time 10/13/95 11:00
Received By (Please sign and print name)	Date/Time 10/13/95 11:00	**Relinquished By** (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	**Relinquished By** (Please sign and print name)	Date/Time
Received By (Please sign and print name)	Date/Time	**Shipped Via** UPS Fed-Ex Other	**Shipping #**

HAZWRAP/NESSA:	Y N
EDATA:	Y N
QC LEVEL 1 2 3 OTHER	
pH	Ice
Custody Seal	Temp

Batch Remarks:

* COMPOSITE SAMPLES (1A,1B,1C,1D) & (2A,2B,2C,2D)

CHAIN OF CUSTODY INSTRUCTIONS

Project #:	Project number to be referenced for work.
Purchase Order #:	Purchase order to be referenced on invoices.
Project Name:	Name of the project served by the samples.
Company Name:	Name of the company requesting the work. Correspondence will be sent to this address.
Project Manager or Contact & Phone #:	Name and phone number of person to receive the **original** laboratory report and who can be contacted concerning this project.
Report Copy To:	Name and address of the person to receive a copy of the laboratory report.
Date of Completion	Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP reports). Faster TAT must be **prearranged** through Client Services.
Site I.D.	Up to 14 characters (optional)
Sample Disposal:	Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at $25 per sample and invoiced for this service.
Sampling Time:	The date and time at which the sample was collected.
Type:	Indicate the type of sample collection (**Composite** or **Grab**).
Matrix:	Indicate the sample matrix (**Water**, **Soil**, or **Other**)
Client Sample ID:	Project assigned identifier (up to 9 characters) **CLP-SOW requires a maximum of 6 characters**.
QC ID:	Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)
Number of Containers:	The number of containers for this line item or sample.
Analyses Requested:	Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC requirements must be indicated.
For Lab Use Only:	Do not make any entry in this space.
Sample Remarks:	Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling area" etc.
Sampled By:	The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was completed.
Relinquished By	The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.
Received By:	The person who receives the sample must sign here and print his/her name, date, and time when the samples were accepted under his/her custody.
Shipped Via:	How the samples are being shipped to the laboratory; e.g., "Federal Express."
Shipping Number:	The waybill number on the shipping papers by which the package can be traced.
Batch Remarks:	Record any comments regarding the samples as a whole. Additional comments or special requirements must be included.

PROVISIONS OF THE AGREEMENT

1. **Authorization to Proceed**
   Completion of the Chain of Custody (COC) and submission of the samples to the laboratory by the Client or the Client's representative constitutes Execution of the Agreement and authorizes Quality Analytical Laboratories, Inc. **(QAL, INC.)** to proceed with the laboratory work.

2. **Compensation and Terms of Payment**
   For services described on this Chain of Custody, **QAL, INC.** will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable upon receipt. Interest at the rate of 1-1/2 percent per month or that permitted by law if lesser, may be charged on past due amounts starting 30 days after date of invoice. Payment will first be credited to interest and then to principal amount. The prices stated in a written quotation are valid for 45 days unless stated otherwise. The price does not include sales or other taxes. Such taxes, when applicable, will be added to the invoice. Unless otherwise specified, the minimum invoice is $100.00 per batch of samples. **QAL, INC.** reserves the right to change published prices without notice.

3. **Standard of Care**
   The standard of care applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory testing industry personnel performing the same or similar service.

4. **Warranty and Limitation of Liability**
   QAL, INC. makes no warranty, express or implied, and under no circumstances will be liable for any claims or damages except those resulting solely from its own or its employees' negligence. To the maximum extent permitted by law, our liability for damages will not exceed the compensation received by **QAL, INC.** for the batch of samples under the project Agreement.

5. **Severability and Survival**
   If any of the provisions contained in this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions shall not be impaired thereby. Limitations of liability and indemnities shall survive termination of this Agreement for any cause.

6. **Asbestos or Hazardous Substances**
   To the maximum extent permitted by law, the **CLIENT** will indemnify, hold harmless, and defend **QAL, INC.** and its officers, employees, parent firm, sub-consultants, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's fees in excess of the Limitation of Liability in Article 4 arising out of or relating to the presence, discharge, release, or escape of hazardous substances, contaminants, or asbestos on or from the Project.

7. **Interpretation**
   The limitation of liability and indemnities will apply whether **QAL, INC.**'s liability arises under breach of contract or warranty; tort, including negligence (but not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to **QAL, INC.**'s officers, employees, parent firm, and subcontractors. The professional services agreement will take precedence in the event there is a conflict with the agreement and chain-of-custody document.

8. **Sample Disposal and Storage**
   Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples will be disposed of at a rate of $25 per sample 30 days after submission of final report. For large projects and upon special request, samples may be stored for longer than 30 days at a rate of $5/month per sample.

9. **Sample Preservation**
   Samples are expected to be field preserved in accordance to applicable methods being requested.

Appendix E
Shipping Papers for Offsite Disposal

BFI NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850951

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca 94608
d. Address:
e. Phone No.: 415 491 4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 - 237536

Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, **if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [illegible signature] | Signature: [signature] | Shipment Date: 11 03 95

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Frolk Trucking
b. Address: 884 Pruitt, Arroyo Grand, CA 93420
c. Driver Name/Title: Paul Frolk owner (PRINT/TYPE)
d. Phone No.: 805 489 4512
e. Truck No.: F1
f. Vehicle License No./State: 9802023

Acknowledgement of Receipt of Materials.

g. Driver Signature: [signature] | Shipment Date: 11 03 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature: | Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-f)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 N. Vasco Road, Livermore CA 94550
c. Phone No.: 510-447-0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: | Signature: [signature] | Receipt Date: 11 3 95

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850972

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 4105 102795 237536 Containers

j. Description of Waste:
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Heather Bender — Generator Authorized Agent Name
Signature
11/03/95 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: L+H Consulting
b. Address: 149 Cambria St
Ventura Ca 93004
c. Driver Name/Title: Wayne Keathley (PRINT/TYPE)
d. Phone No.: 800 500 5725 e. Truck No.: 262
f. Vehicle License No./State: 9A71652 Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature — 11/03/95 Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — 11/04/95 Receipt Date

Section IV ASBESTOS (Generator complete a-d, f, g. Operator complete e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

BFI NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850957

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville, Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

[illegible] — Generator Authorized Agent Name
[signature] — Signature
110395 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: L&H Consulting Inc
b. Address: 149 Cambria St.
Ventura, CA 93004
c. Driver Name/Title: Wayne Kealty / (PRINT/TYPE)
d. Phone No.: 800 500 5775
e. Truck No.: 202
f. Vehicle License No./State: 9A71652
Acknowledgement of Receipt of Materials.
g. [signature] — Driver Signature
110395 — Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 N Vasco Rd
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent
[signature] — Signature
100395 — Receipt Date

Section IV ASBESTOS (Generator complete a-d, f-g, Operator complete e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850973

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Dallas — Generator Authorized Agent Name
Signature
110395 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: JERVICOS
b. Address: 1565 E. Betteravia Rd Santa Maria, CA 93455
c. Driver Name/Title: MIKE GILVEN (PRINT/TYPE)
d. Phone No.: (805) 922-0711 e. Truck No.: 109
f. Vehicle License No./State: CP19431
Acknowledgement of Receipt of Materials.
g. Driver Signature — Shipment Date: 110495

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road landfill
c. Phone No.: 510 4470491
b. Physical Address: 4001 Vasco Rd Livermore Ca.
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — Receipt Date: 110495

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850953

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536 | Containers

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 11 03 95

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Acklam Trk
b. Address: 576 Matterhorn Dr
Walnut Creek CA
c. Driver Name/Title: Todd Acklam (PRINT/TYPE)
d. Phone No.: 510-935-0766 e. Truck No.: 6
f. Vehicle License No./State: SP37065
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 11 03 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III — DESTINATION (Generator completes a-d; destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447-0491
b. Physical Address: 4001 N. Vasco Road
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 11 3 95

Section IV — ASBESTOS (Generator complete a-d, f, g; Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified,

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850952

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.: 415 491 4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536 | Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Adam Brandt — Generator Authorized Agent Name
Signature
11/03/95 — Shipment Date

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Kinsel
b. Address: P.O. Box 11
Clearlake Ca. 95422
c. Driver Name/Title: Tom Kinsel (PRINT/TYPE)
d. Phone No.: 707-994-9725 e. Truck No.: K-1
f. Vehicle License No./State: CA 41416 Co.
Acknowledgement of Receipt of Materials.
g. Driver Signature — Shipment Date: 11/3/95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510-447-0491
b. Physical Address: 4001 N Vasco Road
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — Receipt Date: 11-3-95

Section IV — ASBESTOS (Generator complete a-d, f-g; Operator completes e-g)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

GENERATOR CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified,

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

BFI®

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850954

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [signature] Signature: [signature] Shipment Date: 110395

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: JENSEN TRUCKING
b. Address: 7120 WINCHESTER, RESCUE CA
c. Driver Name/Title: DON JENSEN (PRINT/TYPE)
d. Phone No.: 916-677-8794
e. Truck No.: 16
f. Vehicle License No./State: SP34146
Acknowledgement of Receipt of Materials.
g. Driver Signature: [signature] Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature: Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 N. Vasco Road, Livermore Ca 94550
c. Phone No.: 510-447-0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: Signature: [signature] Receipt Date: 11 3 95

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately ...

BFI

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850955

Section I: GENERATOR (Generator completes all of Section I)

a. Generator Name: Dolmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.: 415-491-4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

j. Description of Waste: Hydrocarbon Soil

k. Containers: Quantity 18, Units Y, No. 01, TYPE T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal** Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: Thomas Barbosa
Signature: [signature]
Shipment Date: 110395

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g, Transporter II complete h-n)

TRANSPORTER I

a. Name: Bayside
b. Address: 1468 Oak Canyon R
San Jose CA
c. Driver Name/Title: Orville Champlen (PRINT/TYPE)
d. Phone No. 408-937-9317
e. Truck No.: RB7
f. Vehicle License No./State: 6P71202
Acknowledgement of Receipt of Materials.
g. Driver Signature: [signature]
Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 N Vasco Rd
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent:
Signature: [signature]
Receipt Date: 110395

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850956

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville, Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 110395

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Bowles Trucking
b. Address: 1160 Old Quarry Rd
San Jose Ca
c. Driver Name/Title: Jay Travis (PRINT/TYPE)
d. Phone No.: 408-927-9321 e. Truck No.: TBD
f. Vehicle License No./State: CA 3723
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d; destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4000 N Vasco Rd
Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 110395

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850958

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 407 102795 — 237536 — Containers

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 — Units: Y — No.: 01 — TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 251 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name — Signature — Shipment Date: 110395

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Jarvis Inc
b. Address: 1565 E Betteravia
Santa Maria Ca
c. Driver Name/Title: Tom Laws (PRINT/TYPE)
d. Phone No.: 8059220771 e. Truck No.: 104
f. Vehicle License No./State: BP8452 Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature — Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date:

Section III — DESTINATION (Generator completes a-d; destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 N Vasco Rd
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — Receipt Date: 110395

Section IV — ASBESTOS (Generator complete a-d, f, g; Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850959

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

j. Description of Waste: /

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T | Containers

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [signature] | Signature: Thomas Bowser | Shipment Date: 110395

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Froggy Trucking
b. Address: 884 Pintz, Arroyo Grande Ca 93420
c. Driver Name/Title: Paul Froll owner (PRINT/TYPE)
d. Phone No.: 805-4991-54
e. Truck No.: F1
f. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

g. Driver Signature: [signature] | Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature: | Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 N. Vasco Rd, Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: | Signature: [signature] | Receipt Date: 11 3 95

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport ...

BFI NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850960

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: DelMonte Foods
b. Generating Location: Same
c. Address: 1250 Port Ave
Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 — 237536 Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 — Units: Y — No.: 01 — TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Howard Daniel — Generator Authorized Agent Name
Signature
11/03/95 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: L&H Consulting Inc
b. Address: 149 Cambria St
Ventura Ca 93001
c. Driver Name/Title: Wayne Krafty (PRINT/TYPE)
d. Phone No.: 800 560 5775 e. Truck No.: 202
f. Vehicle License No./State: 9A71652 Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature — 11/03/95 Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road landfill
b. Physical Address: 4001 N Vasco Rd
Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — 11/3/95 Receipt Date

Section IV. ASBESTOS (Generator complete a-d, f, g. Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled and are in all respects in proper condition for transport

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

BFI

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850961

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca 94608 d. Address:
e. Phone No.: f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name: h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

j. Description of Waste: Hydrocarbon Soil

k. Containers

Quantity	Units	No.	TYPE
18	Y	01	T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: Thomas [illegible] Signature: [signature] Shipment Date: 110395

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Bowerle Trucking
b. Address: 1408 Oak Canyon Pl, San Jose Ca
c. Driver Name/Title: E Rallo [illegible] (PRINT/TYPE)
d. Phone No.: 408 927 9321 e. Truck No.: RB2
f. Vehicle License No./State: 3P 71200
Acknowledgement of Receipt of Materials.
g. Driver Signature: [signature] Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature: Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill c. Phone No.: 510 4470491
b. Physical Address: 4001 Vasco Rd, Livermore Ca 94550 d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: Signature: [signature] Receipt Date: 110395

Section IV — ASBESTOS (Generator complete a-d; f, g, Operator* completes e.)

a. Operator's* Name: b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850963

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

Containers: No. 01, TYPE T

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18, Units: Y

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator/Authorized Agent Name | Signature | Shipment Date: 110395

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Jorvicon Inc
b. Address: 1565 E Beroveia Rd
Santa Maria Ca 93454
c. Driver Name/Title: Tom Laws (PRINT/TYPE)
d. Phone No.: 8059220721
e. Truck No.: 104
f. Vehicle License No./State: 3P81452, Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Rd landfill
b. Physical Address: 4001 Vasco Road
Livermore Ca 94550
c. Phone No.: 510 447 6491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate:

f. Name of Authorized Agent | Signature | Receipt Date: 110395

Section IV ASBESTOS (Generator complete a-d; f, g. Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified,

BFI NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850962

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Dolmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

Containers

TYPE
- DM - METAL DRUM
- DP - PLASTIC DRUM
- B - BAG
- BA - 6 MIL. PLASTIC BAG or WRAP
- T - TRUCK
- O - OTHER

UNITS
- P - POUNDS
- Y - YARDS
- M³ - CUBIC METERS
- Y³ - CUBIC YARDS
- O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Bowser
Generator Authorized Agent Name

[signature]
Signature

11 03 95
Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g, Transporter II complete h-n)

TRANSPORTER I

a. Name: Bowerle Trucking
b. Address: 14168 Oak Canyon Pl
San Jose Ca
c. Driver Name/Title: J. Tunis
PRINT/TYPE
d. Phone No.: 408 9279321
e. Truck No.: RB10
f. Vehicle License No./State: CP05233

Acknowledgement of Receipt of Materials.

g. [signature]
Driver Signature

11 03 95
Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title:
PRINT/TYPE
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n.
Driver Signature

Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Rd
Livermore Ca 94550
c. Phone No.: 510 4440491
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f.
Name of Authorized Agent

[signature]
Signature

11 03 95
Receipt Date

Section IV ASBESTOS (Generator complete a-d, f, g, Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this ...

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850964

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers
j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 110395

Section II. TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Froggie Trucking
b. Address: 884 Printz Arroyo Grande Ca 93420
c. Driver Name/Title: Paul Froggie (PRINT/TYPE)
d. Phone No.: 805 489 4542
e. Truck No.: F1
f. Vehicle License No./State: 980020

Acknowledgement of Receipt of Materials.

g. Driver Signature: Jay Froggie | Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature | Shipment Date

Section III. DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Rd Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 110495

Section IV. ASBESTOS (Generator complete a-d, f, g; Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified,

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850965

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536 | Containers

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: Howard Davidson
Signature:
Shipment Date: 11 03 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: L&H Consulting Inc
b. Address: 149 Cambria St. Ventura, CA 93004
c. Driver Name/Title: Wayne Kealty (PRINT/TYPE)
d. Phone No.: 8005005775
e. Truck No.: 202
f. Vehicle License No./State: 9A71652 CA
Acknowledgement of Receipt of Materials.
g. W.A. Kealty (Driver Signature) 11 03 95 (Shipment Date)

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. (Driver Signature) (Shipment Date)

Section III DESTINATION (Generator completes a-d; destination site completes e-f)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510-447-0491
b. Physical Address: 4000 N. Vasco Road Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. (Name of Authorized Agent) (Signature) (Receipt Date)

Section IV ASBESTOS (Generator complete a-d, f, g. Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850966

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: DelMonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.: 415 491 4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Franz
Generator Authorized Agent Name

Signature

11 03 95
Shipment Date

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Bowerle Trucking
b. Address: 1468 Oak Canyon Pl
San Jose Ca
c. Driver Name/Title: Frank Crumpler (PRINT/TYPE)
d. Phone No.: 408 927 9321
e. Truck No.: RB7
f. Vehicle License No./State: BP 71200

Acknowledgement of Receipt of Materials.

g. Driver Signature
11 03 95
Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature
Shipment Date

Section III — DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 N Vasco Road
Livermore Ca. 94550
c. Phone No.: 510 447 0491
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent
Signature
Receipt Date

Section IV — ASBESTOS (Generator complete a-d, if g. Operator complete e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850967

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 6250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.: 415 491 4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536
Containers:

j. Description of Waste:
k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Henry Benitez — Generator Authorized Agent Name
Signature
Shipment Date

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Jervican Inc
b. Address: 1565 E Betteravia Rd
Santa Maria Ca
c. Driver Name/Title: Tom Lewis (PRINT/TYPE)
d. Phone No.: 8059220771 e. Truck No.: 104
f. Vehicle License No./State: BP
Acknowledgement of Receipt of Materials.
g. Driver Signature — Shipment Date: 11/03/05

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-f)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 N Vasco Rd
Livermore Ca 94550
c. Phone No.: 510447-0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — Receipt Date

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name: b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850968

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: DeMonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca 94608
d. Address:
e. Phone No.: 415 491 4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers
j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Bender — Signature — Shipment Date

Generator Authorized Agent Name

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Bandelier Trucking
b. Address: 14607 Oak Canyon
San Jose Ca
c. Driver Name/Title: Jay Tunis (PRINT/TYPE)
d. Phone No.: 408 9279321
e. Truck No.: TRID
f. Vehicle License No./State: CP03233
Acknowledgement of Receipt of Materials.
g. Driver Signature — 11 05 95 Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447-0491
b. Physical Address: 4001 N. Vasco Rd
Livermore Ca 94550
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — 11 05 95 Receipt Date

Section IV ASBESTOS (Generator complete a-d, f, g; Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

BFI NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850969

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca 94608
d. Address:
e. Phone No.: 415 499 4358
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536

Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [signature] | Signature: [signature] | Shipment Date: 110395

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Paul Frobb Trucking
b. Address: 884 Printz, Arroyo Grande CA 93420
c. Driver Name/Title (PRINT/TYPE): Paul Frobb Owner
d. Phone No.: 805 489 4517
e. Truck No.: F1
f. Vehicle License No./State: 9B02023

Acknowledgement of Receipt of Materials.

g. Driver Signature: [signature] | Shipment Date: 110395

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title (PRINT/TYPE):
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature: | Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 N Vasco Rd, Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: | Signature: [signature] | Receipt Date: 110395

Section IV ASBESTOS (Generator complete a-d, f, g; Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850970

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville Ca 94608
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536 | Containers

j. Description of Waste:
k. Quantity: [illegible] Units: Y No.: TYPE:

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [illegible]
Signature:
Shipment Date:

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: [illegible]
b. Address: 354 Stinson Pinole Benc
c. Driver Name/Title: Curtis Mills (PRINT/TYPE)
d. Phone No.: 773-3147
e. Truck No.: 100
f. Vehicle License No./State: SP33402-CA
Acknowledgement of Receipt of Materials.
g. Driver Signature:
Shipment Date: 11 03 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-l)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address:
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent:
Signature:
Receipt Date: 11 03 95

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

BFI® NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850971

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods b. Generating Location: Same

c. Address: 1230 Park Ave, Emeryville Ca d. Address:

e. Phone No.: f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name: h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE: DM - METAL DRUM; DP - PLASTIC DRUM; B - BAG; BA - 6 MIL. PLASTIC BAG or WRAP; T - TRUCK; O - OTHER

UNITS: P - POUNDS; Y - YARDS; M^3 - CUBIC METERS; Y^3 - CUBIC YARDS; O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, **If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal** Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Bondz — Generator Authorized Agent Name | [signature] Signature | 11 03 95 Shipment Date

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Servicon Inc

b. Address: 1565 E Betteravia Rd, Santa Maria Ca 93454

c. Driver Name/Title: Tom Lauais (PRINT/TYPE)

d. Phone No.: 805 922 0771 e. Truck No.: 104

f. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

g. Tom [signature] Driver Signature | 11 03 95 Shipment Date

TRANSPORTER II

h. Name:

i. Address:

j. Driver Name/Title: (PRINT/TYPE)

k. Phone No.: l. Truck No.:

m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature | Shipment Date

Section III — DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill c. Phone No.: 510 447 0491

b. Physical Address: 4001 Vasco Road, Livermore Ca 94550 d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | [signature] Signature | 11 04 95 Receipt Date

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name: b. Operator's* Phone No.:

c. Operator's* Address:

d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

BFI®

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850975

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: DelMonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536

j. Description of Waste:

k. Quantity: 18 | Units: Y | Containers No.: 01 | TYPE: T

Containers TYPE:
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS:
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions,** I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [signature] | Signature: [signature] | Shipment Date: 11 04 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Kinsey
b. Address: P.O. Box 12, Clevedale Ca
c. Driver Name/Title: Tom Kinsey (PRINT/TYPE)
d. Phone No.: 707 571-9325
e. Truck No.: K-1
f. Vehicle License No./State: CP14610 Ca

Acknowledgement of Receipt of Materials.

g. Driver Signature: [signature] | Shipment Date: 11 04 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature: | Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd, Livermore Ca
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: | Signature: [signature] | Receipt Date: 11 04 95

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

BFI®

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850977

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

Containers

j. Description of Waste:

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE	
DM	METAL DRUM
DP	PLASTIC DRUM
B	BAG
BA	6 MIL. PLASTIC BAG or WRAP
T	TRUCK
O	OTHER

UNITS	
P	POUNDS
Y	YARDS
M^3	CUBIC METERS
Y^3	CUBIC YARDS
O	OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: Henry Benitez | Signature: [signature] | Shipment Date: 11 04 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Cliff Robinson Trkg
b. Address: 11433 W. Valpico Rd, Tracy CA 9537[illegible]
c. Driver Name/Title: Cliff Robinson/owner (PRINT/TYPE)
d. Phone No.: 209 [illegible]
e. Truck No.: 02
f. Vehicle License No./State: 5P57341

Acknowledgement of Receipt of Materials.

g. Driver Signature: [signature] | Shipment Date: 110495

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature: | Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Rd, Livermore Ca
c. Phone No.: 510 447-0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: | Signature: [signature] | Receipt Date: 110495

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850978

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: DelMonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste:

k. Quantity: 18 Units: T No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 10495

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: JENSEN TRUCKING
b. Address: 3120 WINCHESTER RESCUE CALIF
c. Driver Name/Title: DAN JENSEN (PRINT/TYPE)
d. Phone No.: 911-677-8744 e. Truck No.: 10
f. Vehicle License No./State: 5P34141
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 10495

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd Livermore Ca
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 10495

Section IV ASBESTOS (Generator complete a-d, f, g, Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850976

Section I: GENERATOR (Generator completes all of Section I)

a. Generator Name: DelMonte Foods
b. Generating Location: Same
c. Address: 1250 Bark Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste:

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

THOMAS BONDI — Generator Authorized Agent Name
Signature
1/10/95 — Shipment Date

Section II: TRANSPORTER (Generator complete a-d; Transporter I complete e-g, Transporter II complete h-n)

TRANSPORTER I

a. Name: Acklam Tele
b. Address: 576 MATTERHORN Dr
Walnut Creek CA
c. Driver Name/Title: Todd Acklam (PRINT/TYPE)
d. Phone No.: 510-935-0766 e. Truck No.: 6
f. Vehicle License No./State: SP37065
Acknowledgement of Receipt of Materials.
g. Driver Signature — 1/10/95 Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date

Section III: DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd
Livermore Ca
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — 1/10/95 Receipt Date

Section IV: ASBESTOS (Generator complete a-d, f, g. Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850979

Section I: GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville Ca.
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste:

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Tammy Bendiz — Generator Authorized Agent Name
Signature
11/04/95 — Shipment Date

Section II: TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Fragle Trucking
b. Address: 220 Printz Arroyo Grande CA 93420
c. Driver Name/Title: Paul Fragle owner (PRINT/TYPE)
d. Phone No.: 805 489 4542 e. Truck No.: F1
f. Vehicle License No./State: 9 B02075

Acknowledgement of Receipt of Materials.

g. Driver Signature
11/04/95 — Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature
Shipment Date

Section III: DESTINATION (Generator completes a-d, destination site completes e-f)

a. Site Name: Vasco Roadway fill
c. Phone No.: 510 447 6491
b. Physical Address: 4001 Vasco Rd Livermore Ca
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent
Signature
11/04/95 — Receipt Date

Section IV: ASBESTOS (Generator complete a-d, i, g; Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and

BFI®

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850974

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 11250 Park Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536

j. Description of Waste: Hydrocarbon Soil

k. Containers

Quantity	Units	No.	TYPE
18	Y	01	T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: Thomas Benick
Signature: [signature]
Shipment Date: 11 03 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Jervican Inc
b. Address: 1565 E Betteravia
Santa Maria Ca 93454
c. Driver Name/Title (PRINT/TYPE): Mike Zoost
d. Phone No.: 805 922-0771
e. Truck No.: 110
f. Vehicle License No./State: 5P16757
Acknowledgement of Receipt of Materials.
g. Driver Signature: [signature]
Shipment Date: 110495

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title (PRINT/TYPE):
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd
Livermore Ca
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent:
Signature: [signature]
Receipt Date: 110495

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

BFI

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850981

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:
If owner of the generating facility differs from the generator, provide:
g. Owner's Name:
h. Owner's Phone No.:
i. BFI WASTE CODE: CA 465 102795 237536
j. Description of Waste: Hydrocarbon Soil
k. Quantity: 00018 Units: Y No.: 01 TYPE: T

Containers

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [signature]
Signature: [signature]
Shipment Date: 110495

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Mills
b. Address: 354 Stimson
Pismo Beach
c. Driver Name/Title (PRINT/TYPE): Curtis Mills
d. Phone No.: 773 3147
e. Truck No.: 100
f. Vehicle License No./State: SP33402. Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature: [signature]
Shipment Date: 110495

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title (PRINT/TYPE):
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Road
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.
f. Name of Authorized Agent:
Signature: [signature]
Receipt Date: 110495

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850980

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Del Monte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 10 27 95
Containers: 237536

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Tenney — Generator Authorized Agent Name
Signature
11/04/95 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: R Bauerle
b. Address: San Jose, Ca
c. Driver Name/Title: Dick Payne (PRINT/TYPE)
d. Phone No.: 408-927-9321 e. Truck No.: 307
f. Vehicle License No./State: 5P34051
Acknowledgement of Receipt of Materials.
g. Dick Payne — Driver Signature — 11/04/95 Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature — Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd
Livermore Ca
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent — Signature — 11/04/95 Receipt Date

Section IV. ASBESTOS (Generator complete a-d; f; g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified,

BFI®

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850982

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:
If owner of the generating facility differs from the generator, provide:
g. Owner's Name:
h. Owner's Phone No.:
i. BFI WASTE CODE: CA | 405 | 102795 | 237536

j. Description of Waste:

k. Containers

Quantity	Units	No.	TYPE
18	Y	01	T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste ~~as defined by~~ 40 CFR Part 261.

Generator Authorized Agent Name: Thomas Tenney
Signature: [signature]
Shipment Date: 11 04 95

Section II. TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Servicon Inc
b. Address: 1565 E Betteravia Rd
Santa Maria Ca 93454
c. Driver Name/Title (PRINT/TYPE): Tom Laws
d. Phone No.: 8059220771
e. Truck No.: 104
f. Vehicle License No./State: BP81452 Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature: Tom Laws
Shipment Date: 11 04 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title (PRINT/TYPE):
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III. DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Road
Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent:
Signature: [signature]
Receipt Date: 11 04 95

Section IV. ASBESTOS (Generator complete a-d, f, g. Operator complete e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above ...

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850985

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 X Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

William Arnold — Generator Authorized Agent Name
Signature
11/04/95 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: L+H Consulting
b. Address: 149 Cambria St
Ventura, CA 93001
c. Driver Name/Title: Wayne Kealty (PRINT/TYPE)
d. Phone No.: 800.500.5775
e. Truck No.: 202
f. Vehicle License No./State: 9A71652 CA
Acknowledgement of Receipt of Materials.
g. W.A. Kealty — Driver Signature
11/04/95 — Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature
Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Rd
Livermore Ca 94550
c. Phone No.: 510-447-0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent
Signature
11/04/95 — Receipt Date

Section IV ASBESTOS (Generator complete a-d; f-g; Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

*OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850983

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 1027 95
Containers: 237536 X

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: P No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Thomas Bondar — Generator Authorized Agent Name
Signature
11 04 93 — Shipment Date

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Bauda Trucking
b. Address: 1468 Oak Canyon Pl San Jose Ca
c. Driver Name/Title: Jay Tunis (PRINT/TYPE)
d. Phone No.: 408 927 9321
e. Truck No.: BB10
f. Vehicle License No./State: C703233
Acknowledgement of Receipt of Materials.
g. Driver Signature
11 04 93 — Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature
Shipment Date

Section III. DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Roadhandfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Road Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent
Signature
11 04 93 — Receipt Date

Section IV. ASBESTOS (Generator complete a-d; f-g; Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

BFI

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850984

Section I GENERATOR (Generator completes all of Section I)

a. Generator Name: Dolmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 X Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M^3 - CUBIC METERS
Y^3 - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: Thomas Fondoc
Signature: [signature]
Shipment Date: 11 04 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g, Transporter II complete h-n)

TRANSPORTER I

a. Name: Bauerle Trucking
b. Address: 1468 Oak Canyon Pl
San Jose Ca
c. Driver Name/Title: K S Tims S (PRINT/TYPE)
d. Phone No.: 408 927 9321
e. Truck No.: RBY
f. Vehicle License No./State: BP41200
Acknowledgement of Receipt of Materials.
g. Driver Signature: [signature]
Shipment Date: 11 04 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001-Vasco Rd
Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent:
Signature: [signature]
Receipt Date: 11 04 95

Section IV ASBESTOS (Generator complete a-d, f, g; Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional Information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are

BFI NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850986

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave, Emeryville
d. Address:
e. Phone No.: #
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA | 405 | 102795 | 237536 X

j. Description of Waste: Hydrocarbon Soil

k. Containers

Quantity	Units	No.	TYPE
18	Y	01	T

TYPE: DM - METAL DRUM; DP - PLASTIC DRUM; B - BAG; BA - 6 MIL. PLASTIC BAG or WRAP; T - TRUCK; O - OTHER

UNITS: P - POUNDS; Y - YARDS; M³ - CUBIC METERS; Y³ - CUBIC YARDS; O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [signature] Signature: [signature] Shipment Date: 1/04/95

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: R Bruelle
b. Address: 1468 Oak Canyon Pl, San Jose CA
c. Driver Name/Title: R Bruelle (PRINT/TYPE)
d. Phone No.: (408) 927-9321
e. Truck No.: 23-4
f. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

g. Driver Signature: [signature] Shipment Date: 1/04/95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature: Shipment Date:

Section III — DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Rd, Livermore Ca 94550
c. Phone No.: 510-447-0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent: Signature: [signature] Receipt Date: 1/04/95

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional Information:

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850988

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795
Containers: 237536 X

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [illegible]
Signature:
Shipment Date: 11 04 95

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: Jervican Inc
b. Address: 1565 E Betteravia
Santa Maria
c. Driver Name/Title: Mike Zoost (PRINT/TYPE)
d. Phone No.: 8059220771
e. Truck No.: 110
f. Vehicle License No./State: SP16757
Acknowledgement of Receipt of Materials.
g. Driver Signature: [illegible]
Shipment Date: 11 04 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.:
l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature:
Shipment Date:

Section III — DESTINATION (Generator completes a-d; destination site completes e-f)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Rd
Livermore Ca. 94550
c. Phone No.: 510-447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent
Signature: [illegible]
Receipt Date: 11 04 95

Section IV — ASBESTOS (Generator complete a-d, f, g. Operator completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850987

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 X Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 110495

Section II TRANSPORTER (Generator complete a-g. Transporter I complete e-g. Transporter II complete h-n.)

TRANSPORTER I

a. Name: Rich Hamilton Trucking
b. Address: 1336 Pauline Ave Modesto, Ca.
c. Driver Name/Title: James V. Roberts (PRINT/TYPE)
d. Phone No.: (209) 578-4100 e. Truck No.: 990
f. Vehicle License No./State: 9C31384 Ca
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 110495

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4021 Vasco Rd Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 110495

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850990

Section I — GENERATOR (Generator completes all of Section I)

a. Generator Name: Delmate Foods
b. Generating Location: Same
c. Address: 1250 Park Ave Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 403 1105795 2375536X Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name: [illegible] Signature: [signature] Shipment Date: 11 04 95

Section II — TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: R Baurle
b. Address: San Jose, Ca
c. Driver Name/Title: Nick Payne (PRINT/TYPE)
d. Phone No.: 408 [illegible] e. Truck No.: 307
f. Vehicle License No./State: 3L34051

Acknowledgement of Receipt of Materials.

g. Nick Payne (Driver Signature) Shipment Date: 11 04 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. (Driver Signature) Shipment Date:

Section III — DESTINATION (Generator completes a-d; destination site completes e-f)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447-0491
b. Physical Address: 4001 Vasco Rd Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent: Signature: Receipt Date: 11 04 95

Section IV — ASBESTOS (Generator complete a-d, f-g; Operator complete e-g)

a. Operator's Name:
b. Operator's Phone No.:
c. Operator's Address:

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850989

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Ultimate Foods
b. Generating Location: Same
c. Address: 1250 Fork Ave
Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 105 123795 237536 X Containers

j. Description of Waste:

k. Quantity: 15 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 11/04/95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name:
b. Address:
c. Driver Name/Title: (PRINT/TYPE)
d. Phone No.: e. Truck No.:
f. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 11/04/95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date:

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Yosemite Woodlands
c. Phone No.: 510 447 0581
b. Physical Address: 8001 Vasco Rd
Livermore Ca 94550
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 11/4/95

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850991

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Dalmonte Food's
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 103795 23756 X Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 11/04/95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name:
b. Address:
c. Driver Name/Title: (PRINT/TYPE)
d. Phone No.: e. Truck No.:
f. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date: 11/04/95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0481
b. Physical Address: 4001 Vasco Rd
Livermore Ca. 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 11/04/95

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850992

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Delano Foods
b. Generating Location: Same
c. Address: 1250 Fork Ave E
Delano, Ca
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 505 102795 237536 Containers
j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions,** I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 10 4 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name:
b. Address:
c. Driver Name/Title: PRINT/TYPE
c. Phone No.: e. Truck No.:
f. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: PRINT/TYPE
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0791
b. Physical Address: 4800 Vasco Road
Livermore Ca 94550
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 10 4 95

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport by highway according to applicable regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850993

Section I: GENERATOR (Generator completes all of Section I)

a. Generator Name: Livermore Ford's
b. Generating Location: Same
c. Address: 125 Port Ave Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 103795 2370336 Containers

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 18 Units: Y No.: 01 TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 10 04 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name:
b. Address:
c. Driver Name/Title (PRINT/TYPE):
d. Phone No.: e. Truck No.:
f. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

g. Driver Signature | Shipment Date: 10 04 95

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title (PRINT/TYPE):
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:

Acknowledgement of Receipt of Materials.

n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-i.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4501 Vasco Road Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 10 04 95

Section IV ASBESTOS (Generator complete a-d, f, g, Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850994

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: Dalmato Foods
b. Generating Location: Same
c. Address: 120 Park Ave Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: CA 405 102795 237536 Containers

j. Description of Waste: Hydrocarbon Soil

k. Quantity: 18 Units: Y No.: 01 TYPE:

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 11 04 95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name:
b. Address:
c. Driver Name/Title: PRINT/TYPE
d. Phone No.: e. Truck No.:
f. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: PRINT/TYPE
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
b. Physical Address: 4001 Vasco Road Livermore Ca 94550
c. Phone No.: 510 447 0491
d. Mailing Address:
e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 11 04 95

Section IV ASBESTOS (Generator complete a-d, f, g. Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address:
d. Special Handling Instructions and additional information:

*OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850995

Section I. GENERATOR (Generator completes all of Section I)

a. Generator Name: DelMonte Foods
b. Generating Location: Same
c. Address: 1250 Park Ave
Emeryville
d. Address:
e. Phone No.:
f. Phone No.:

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. BFI WASTE CODE: 24 | 405 | 102725 | 337536 | Containers

j. Description of Waste: Hydrocarbon Soil
k. Quantity: 15 | Units: Y | No.: 01 | TYPE: T

TYPE
DM - METAL DRUM
DP - PLASTIC DRUM
B - BAG
BA - 6 MIL. PLASTIC BAG or WRAP
T - TRUCK
O - OTHER

UNITS
P - POUNDS
Y - YARDS
M³ - CUBIC METERS
Y³ - CUBIC YARDS
O - OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

Generator Authorized Agent Name | Signature | Shipment Date: 11/04/95

Section II TRANSPORTER (Generator complete a-d; Transporter I complete e-g; Transporter II complete h-n)

TRANSPORTER I

a. Name: [illegible]
b. Address:
c. Driver Name/Title: (PRINT/TYPE)
d. Phone No.: e. Truck No.:
f. Vehicle License No./State:
Acknowledgement of Receipt of Materials
g. Driver Signature | Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

Section III DESTINATION (Generator completes a-d, destination site completes e-f.)

a. Site Name: Vasco Road Landfill
c. Phone No.: 510 447 0491
b. Physical Address: 4001 Vasco Rd
Livermore Ca
d. Mailing Address:

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date: 11/04/95

Section IV ASBESTOS (Generator complete a-d, f, g, Operator* completes e.)

a. Operator's* Name:
b. Operator's* Phone No.:
c. Operator's* Address: