

February 22, 1996

117517.EP.05

Mr. Brian Oliva Alameda County Department of Environmental Health Division of Hazardous Materials 1131 Harbor Bay Parkway Alameda, California 94502-6577

Mr. Sum Arigala California Regional Water Quality Control Board San Francisco Bay Region 2101 Webster Street, Suite 500 Oakland, CA 94612

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 Project Manager

c: Susan Hugo/ACDEH

Madeline Wals

Michael Bostick/BAAQMD

Steve Ronzone/Del Monte

Thomas Bender/The Bender Partnership

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

Prepared for

Del Monte Foods

FEBRUARY 1996



Contents

Secti	on	Page
1	Introduction	1-1
2	Overview of Remedial Activities	2-1
	2.1 Preliminary Activities	
	2.2 Contractors	
	2.3 General Description of Remedial Activities	2-3
	2.4 Soil Cleanup Levels	
3	Excavation of Soil Containing Chlorinated and Petroleum Hydrocarbons	3-1
	3.1 Previous Work	
	3.2 Soil Removal	
	3.3 Confirmation Samples	3-1
4	Underground Storage Tank and Soil Removal	4-1
	4.1 Tank Removal	4 - 1
	4.2 Soil Excavation	4-1
	4.3 Confirmation Samples	
	4.4 Groundwater Monitoring Well Installation	4-2
5	Stockpiled Soil Management	5-1
6	Groundwater Extraction and Treatment System Construction and Startup	6-1
	6.1 Construction	6-1
	6.2 Startup	6-1
7	Conclusions and Recommendations	7-1
	7.1 Conclusions	7-1
	7.2 Recommendations	7-1
8	References	8-1
Appe	endix	
A B	Laboratory Analytical Reports for Confirmation Samples Manifests for Oily Water and Solids	
C D	MW-13 Boring and Well Completion Logs and Development and Sampling R Laboratory Analytical Reports for Stockpile Samples	Reports
E	Shipping Papers for Offsite Soil Disposal	

Contents (Continued)

Table		Page
3-1	Confirmation Sample Results—Excavation of Soil with Chlorinated and Petroleum Hydrocarbons	3-5
4- 1	Confirmation Sample Results—Excavation of Soil Surrounding Underground Tank	4-4
5-1	Stockpiled Soil Sample Results—Petroleum Hydrocarbons and Volatile	
	Organic Compounds	5-2
5-2	Stockpiled Soil Sample Results—Metals	5-3
5-3	Stockpiled Soil Sample Results—RCI	5-4
Figure	· 2	
2-1	Location of East Parcel Remedial Activities	2-2
3-1 3-2	Location of Excavation of Soil with Chlorinated and Petroleum Hydrocarbons . Soil Excavation Confirmation Sample Locations	
4 -1	Location of Excavation of Underground Tank and Surrounding Soil	4-3
6-1	Extraction Sump Schematic	6-2
6-2	GET System Flow Diagram	
	•	

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)

SF0/10031346.DOC 1-1

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.

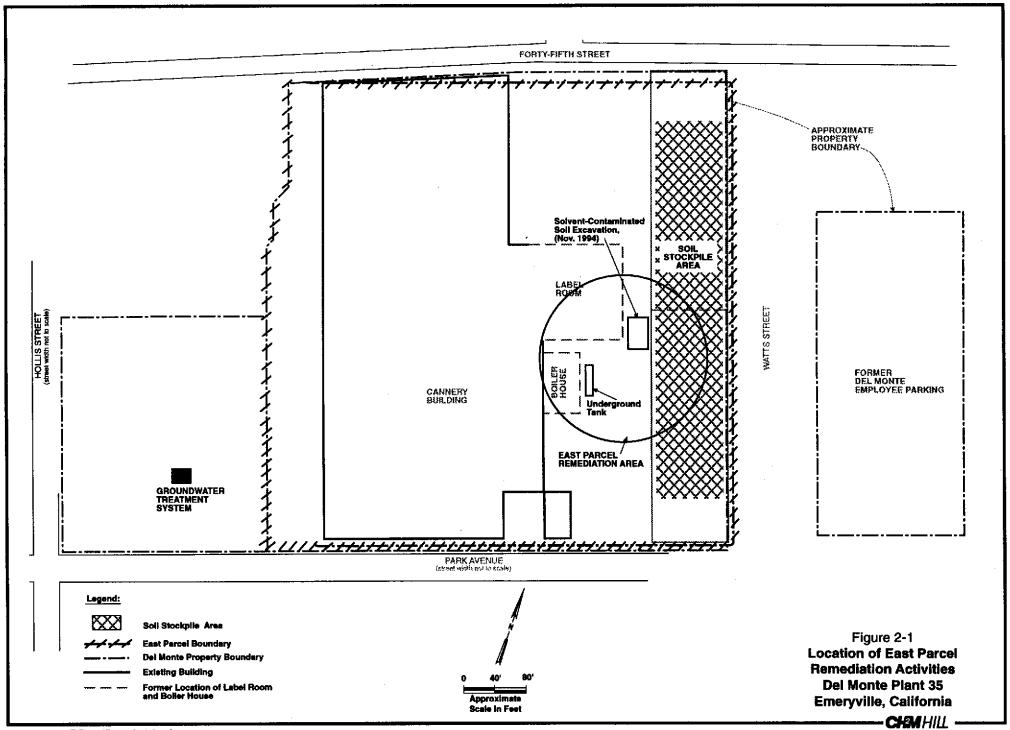
- Notification was made to ACDEH, RWQCB and the Bay Area Air Quality Management District (BAAQMD) of the schedule and type of activities planned
- The Label Room portion of the building and the boiler house were demolished to allow access to underlying soil and the tank
- Asphalt pavement, railroad tracks 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

SFO/1003134F.DOC 2-1



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-

SF0/1003134F.D0C 2-3

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.

SF0/1003134F,D0C 2-4

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.

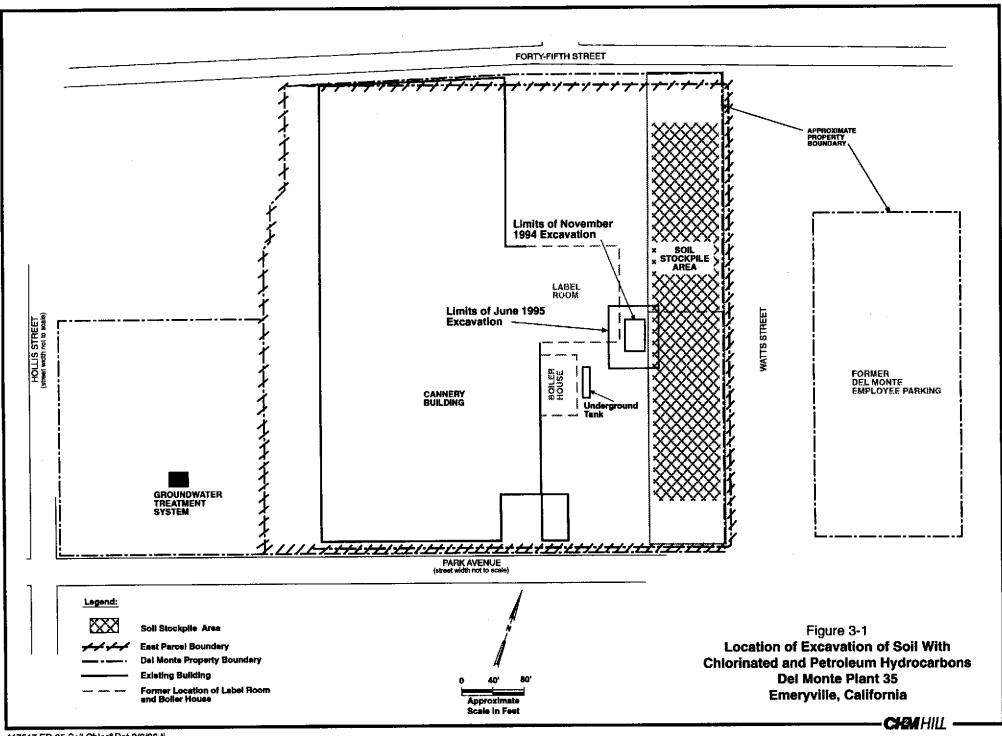
SF0/10031348.DOC 3-1

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.

SFO/10031348.DOC



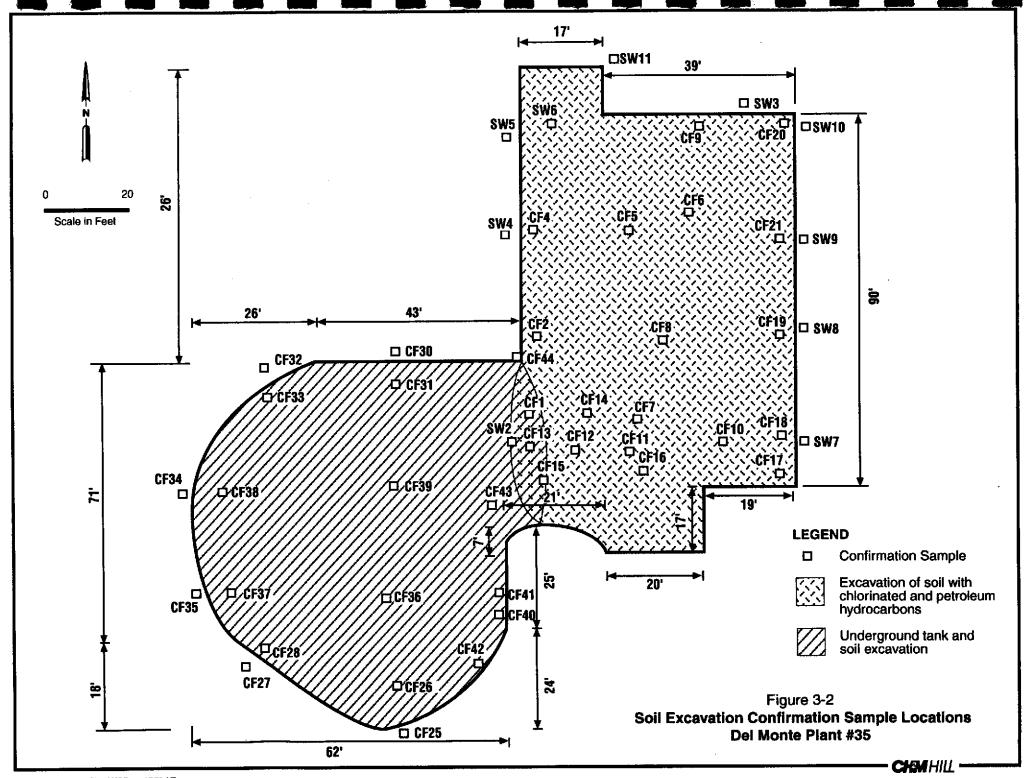


Table 3-1
Confirmation Sample Results
Excavation of Soil With Chlorinated and Petroleum Hydrocarbons

		tractable P carbons (n		Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	PCE	тсе	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	NĐ	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-I	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

		tractable P ocarbons (n		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.

PGE = tetrachloroethene

TCE = trichloroethene

DCE = dichloroethene

1004021D.XLS

^{**} Unknown hydrocarbons in the Kerosene range

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-

SFO/10031349.DOC 4-1

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 $2.6 \mu g/l$

• Trichloroethene 9.6 μg/l

Tetrachloroethene 28 μg/l

SFO/10031349.DOC 4-2

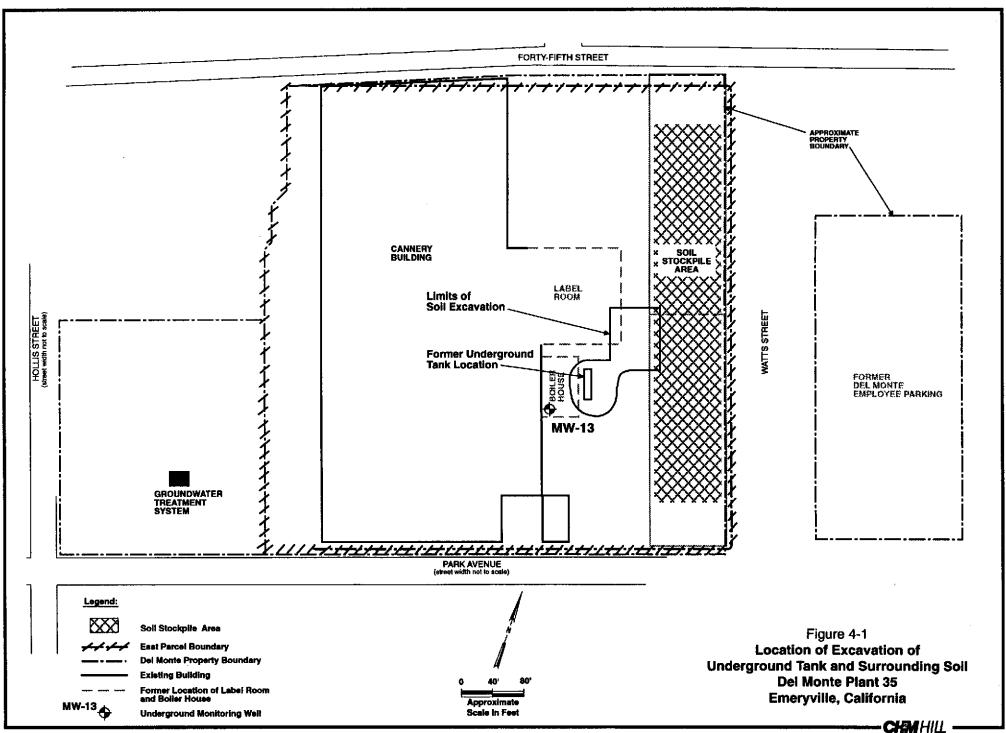


Table 4-1
Confirmation Sample Results
Excavation of Soil Surrounding Underground Tank

		tractable P ocarbons (n		Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	PCE	тсе	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	NĐ	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	ИD	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.

PGE = tetrachloroethene

TCE = trichloroethene

DCE = dichloroethene

1004021E.XLS

^{**} Unknown hydrocarbons in the Kerosene range

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.

SFO/1003134A.DOC

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

Sample Number		tractable I ocarbons (TPH Gasoline	Benzene	Toluene	Ethyl Benzene	Total Xylenes	PCE	TCE	Methylene Chloride	Trichloro trifluoro ethane
	Kerosene	Diesel	Motor Oil	(mg/kg)	(μg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(μg/kg)	(µg/kg)	(µg/kg)
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

		Tal	le 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					

10040220.XLS 1/12/96

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.

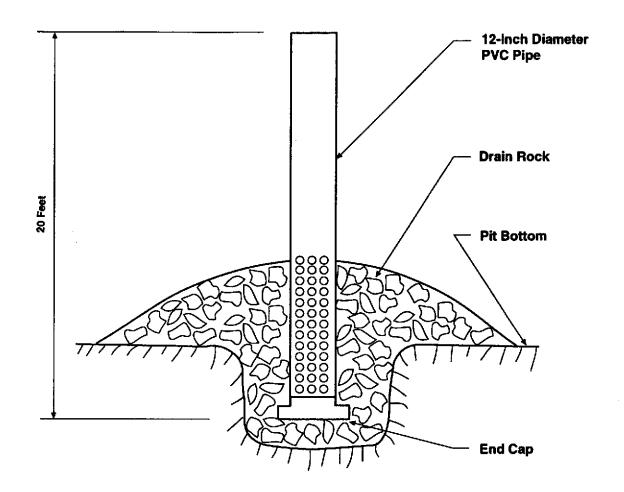
The existing groundwater treatment system located on the West Parcel of the Plant 35 property was modified to accommodate the expected flow and chemical constituent concentrations from the East Parcel groundwater extraction system. Modifications included replacing the existing carbon canisters with larger 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.

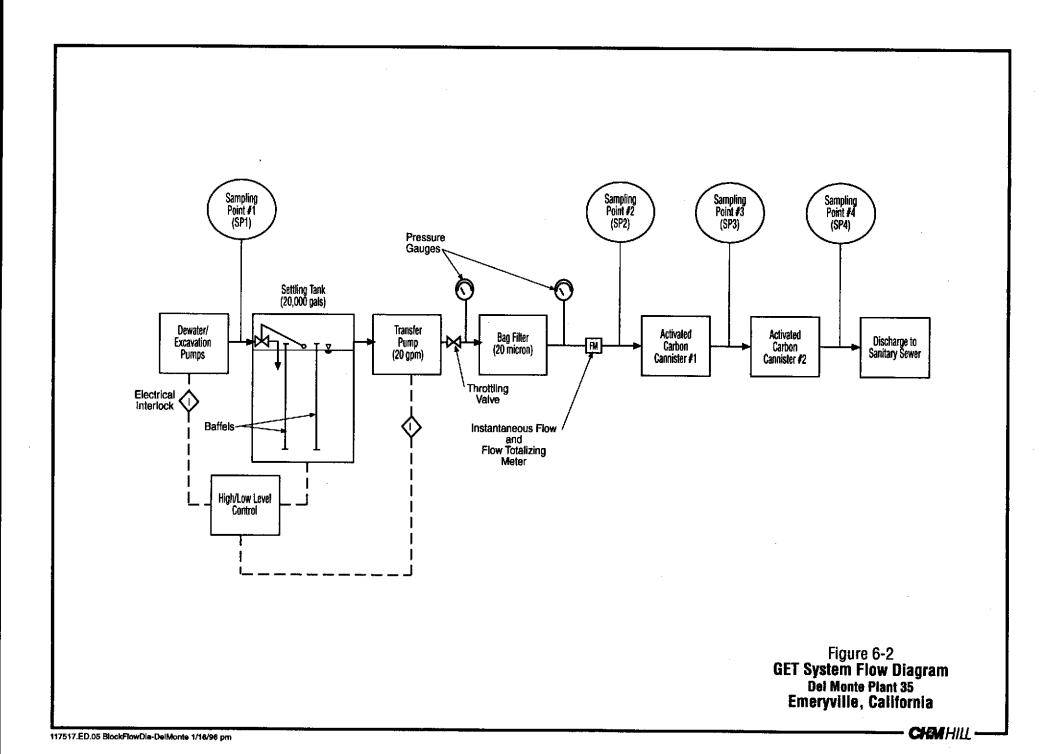
SFO/1003134B.DOC



Not To Scale

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

CHEMIHILL



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 accommodate 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.

SFO/1003134c.DOC

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.

SFO/1003134D.DOC

Appendix A
Laboratory Analytical Reports
for Confirmation Samples

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 (uq/Kg)	Toluene	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. N.D.	N.D. N.D.
90914 CF1-12	N.D.	N.D.	W.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

Jack Kelly Chemist

Environmental Services (SDB)

June 5, 1995

Submission #: 9506034

CH2M HILL OAKLAND

Atten: Jeff Morrison

Project: DEL MONTE PLANT 35

Received: June 2, 1995

Project#: BAE40768.EP.02

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

Sampled: June 2, 1995

Matrix: SOIL
Run#: 6962

Extracted: June 3, 1995
Analyzed: June 4, 1995

Method: EPA 3550/8015M

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

Simul Andlaton

Sirirat (Sindy) Chullakorn

Chemist

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 Sampled: June 2, 1995 Matrix: SOIL Run#: 6966

Analyzed: June 5, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE	
	RESULT	LIMIT	RESULT	RESULT	
ANALYTE	(uq/Kq)	(ug/Kg)	(ug/Kg)	(%)	
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. N.D. N.D. 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 CHLOROMETHANE	N.D.	5.0 5.0 5.0 5.0	N.D.		
CHLOROMETHANE	N.D.	5.0	N.D.		
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.		
1,1-DICHLOROETHANE	N.D. N.D. N.D.	5.0	N.D.		
1,2-DICHLOROETHANE	N.D.	5.0	N.D.		
1,1-DICHLOROETHENE	N.D.	5.0 5.0 5.0 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 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.		
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0 5.0	N.D.		
T, D DICHIONOLNOPHINE (INTRO)	N.D.	5.0	N.D.		
ETHYL BENZENE	N.D. N.D. 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 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	Ŋ.D.	5.0	N.D.	94	
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.		
VINYL ACETATE	Ŋ.D.	5.0	N.D.		
VINYL CHLORIDE	Ŋ.D.	5.0	Ŋ.D.		
TOTAL XYLENES	N.D.	5.0	N.D.		

Aaron McMichael

Chemist

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

Sp1#: 90913

Matrix: SOIL

Sampled: June 2, 1995

Run#: 6966

Analyzed: June 5, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	ת זא	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	и р	5.0	N.D.	
CARBON TETRACHLORIDE	Д.И	5.0	N.D.	
CHLOROBENZENE	N D	5.0	N.D.	89
CHLOROBENZENE CHLOROETHANE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHDOROMETHAME	M.D.	5.0	N.D.	
1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D. N.D.	5.0	N.D.	
1,2-DICHLOROEIRAND	N.D.	5.0	N.D.	121
1,1-DICHLOROETHENE (CIC)	25	5.0	N.D.	
1,2-DICHLOROEIRENE (CIS)	Ñ.D.	ž ň	N.D.	
1,2-DICHLOROEINENE (IRANS)		5.0	N.D.	==
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	
ETHYL BENZENE	N.D.	£. y	N.D.	
2-HEXANONE METHYLENE CHLORIDE	N D	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D. 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.	
1,1,1-TRICHLOROETHANE 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.	555555555555555555555555555555555555555	N.D.	
	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	м.р.	3.0	14 + 12 +	

Aaron McMichae

Chemist

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

Method: EPA 8260

Analyzed: June 5, 1995

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	100
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.D.	00000000000000000000000000000000000000	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D.	5.0	N.D. 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 CHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.000 5.000 5.000 5.000	N.D. N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	и.р.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	Ŋ.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 1,3-DICHLOROPROPENE (CIS)	N.D. N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0 5.0	N.D. 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 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D. N.D. 7.8	5.0 5.0 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	57	5.0	N.D.	94
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D. N.D. N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
		_	_	

Aaron McMichael

Chemist

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

/// = 441/7/	1-1-1-		
Client Name 12/11	Date/Time Received 6/2/0	150	1656 Time
Project BAE407168 FP.02	Received by P. SOLIS	· ·	
Reference/Subm # 227.56 9505034	Carrier name	1 1-	ا
Checkfist completed by: 6/5/95 Signature Date	Logged in by KN Matrix SOIC Initials	() I	195 Date
Shipping container in good condition?	na	Yes	No
Custody seals present on shipping contain	ner? 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	d and received?	Yes	No
Chain of custody agrees with sample label		Yes <u> </u>	No
Samples in proper container/bottle?		Yes_ <u>√</u>	No
Samples intact?		Yes	No
Sufficient sample volume for indicated to	est?	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 receiptpH adjusted	Check performed by:		na <u>√</u>
Any NO response must be detailed in the applicable, they should be marked NA.	comments section below.	If items	are no
Client contacted?	Date contacted?		
Person contacted?	Contacted by?		
Regarding?	,		
Comments:			
Corrective Action:			
	· ·		

034/90912-90914



QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AG

SURE # . 2506034 REP: 60

CLIENT: CHY

Project #	Purchase Order #	- mu - RU		96. U 255	, , ,					\neg	THE	S AREA FOR L	AB USE OI	VLY
BAE40768.EP.	b2										Lab#		Page	of
Project Name		- Alacr (904)	ua, FL 3∠ 462-3050	6 13-9386 FAX (90	, 04) 462-16		uing, UA 90) 244-5227	FAX (91	6) 244-4	109				
Del monte	35							Client !		rvice	Price Sou	rce		
Company Name		Mont	Fairlane (gomery, A	L 36116-1	1622	Can 50 B	viro Analytic lathurst, Un	tal Labore #12	atones, in	C.			APQ	s
CH2m Hill		(205)	271-2440	FAX (20	05) 271-34	26 Wate (519	erioo, Ontar) 747-2575	FAX (51	19) 747-3	606				
Project Manager or Contact & Ph	one # Report Copy to:				AN/	ALYSES RI	EQUESTI	ED			Acct Cod	le	Test Group	P
				X	o;		-						£ 4	
Requested Completion Date: Site	Sample Disposal:	- P		8TE	٤						Project C	ode	Ack. Gen.	
	Dispose Return	ļģ	l ·		> 5									
24 hr TAT		O N T	٥	38	diese						LIMS Ver		Login	Mult.
Type Matrix		1	26	0,7	22						COC Rev	low		
Sampling C G W S O R A O M A T I P B E L	CLIENT SAMPLE ID QC ID (9 CHARACTERS) (3 CHAR)	E	8	TPH	<u></u>								LAB 2	
Date Time P B E L	(9 CHARACTERS) (3 CHAR)	R		7	# 1]				SAMPL	E REMARKS	LAB 1 ID	ID 1
6/2/45 1315 X X	CF1-5	1	×	×	×									
1430 × ×	CF3-125	1	×	×	×		}							
K K OWI J	CF1-12	1	×	×	×									
		1					1							
		╫					 						····	
	╎	-}				·						····	-	
								<u></u>				- 		
			5											ļ <u>.</u>
		Y		V 5									<u> </u>	
					1		İ							
		1					1							
Sampled By & Title (Please sign and)	ring range) Date/Time	Reling	ujehed B	y		and print game)	20			Date/To		HAZWRAP/NES	BA: Y	N
Jethey M. Monison	John morin 6/2/95	Z	{tre≥	· 15.0	<u>romis</u>		12m	Mos	<u>ښ ا</u>	hr		EDATA:	Y	N
, , , , , , , , , , , , , , , ,	init name) Date/Time	Fl elli nq 	ulshed B	y	(Please sign	and primal arms)	•			Date/T	me		•	
Received By (Please sign and		Relinq	ulshed B	У	(Piease sign	and print name)				Date/T	me	QC LEVEL 1	2 3 OTH	EH
Received By (Please sign and	rint name) Oate/Time	Shipp	ed Vie				Shipping	i	•••			pH Custoda	Ice	
		UPS	Fed-E	x C	Other							Custody Seal	Temp	
Batch Remarks:														

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

Report Copy To:

project. 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: Matrix: Indicate the type of sample collection (Composite or Grab). 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

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: Batch Remarks:

The waybill number on the shipping papers by which the package can be traced. Record any comments regarding the samples as a whole. Additional comments or special requirements must be

PROVISIONS OF THE AGREEMENT

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

Compensation and Terms of Payma

For services described on this Chainga Custody, QAL, INC. will be compensated based on verbal or written quotations, or the standard rates per analysis contained in our current published Prices buide. 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 tracified 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 take the 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.

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.

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.

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.

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.

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.

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 to: longer than 30 days at a rate of \$5/month ser sample.

Samples are expected to be field preserved in accordance to applicable methods being requested.

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	Benzene	Toluene	Benzene	Xylenes
	(mg/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(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 Total

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 Sampled: June 5, 1995 Matrix: SOIL Run#: 6996

Analyzed: June 6, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	110	10	N.D.	
BENZENE	N.D.	5.0	N.D.	99
BROMODICHLOROMETHANE	ИD	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. N.D. N.D. N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	·
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM	ND	5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D. N.D. N.D.	5.0 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 5.0 5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D. N.D. N.D. 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	Ŋ.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	
STYRENE	N.D. N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0 5.0 5.0 5.0	N.D. N.D.	
TETRACHLOROETHENE	N.D. N.D.	5.0	N.D.	81
TOLUENE	N.D.	5.0	N.D.	01
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	86
TRICHLOROETHENE TRICHLOROFLUOROMETHANE	N.D. 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.	
IOIND VIDENES	0.0	3.0	11 . D .	

Aaron McMichael
Chemiet

Chemist

Organic Manager

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 Sampled: June 5, 1995 Matrix: SOIL Analyzed: June 5, 1995 Run#: 6995

Method: EPA 8260

nechica. Elli osoc		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(uq/Kq)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	000000000000000000000000000000000000000	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. N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	- -
CARBON TETRACHLORIDE	N.D.	5.0	N.D. N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	89
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	Ŋ.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE		5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D. N.D. N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	101
1,1-DICHLOROETHENE	N.D. N.D. N.D. 7.6 N.D.	5.0	й.Б.	121
1,2-DICHLOROETHENE (CIS)	7.6	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0 5.0	N.D.	
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D. N.D.	
ETHYL BENZENE	N.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0 5.0	N.D.	
METHYLENE CHLORIDE	N.D. N.D. N.D. N.D.	5.0	N.D.	- -
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	
STYRENE	N.D. N.D.	5.0	N.D. N.D.	••
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D. N.D. N.D. N.D.	5.0 5.0 5.0	N.D. N.D.	80
TOLUENE	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	, <u></u>
1,1,2-TRICHLOROETHANE	N.D.	5.0 5.0	N.D.	
TRICHLOROETHENE	Ŋ.D.		N.D.) 1
TRICHLOROFLUOROMETHANE	N.D.	5.0 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	14 . D .	

Mirkael Aaron McMichael

Organic Manager

Chemist

Environmental Services (SDB)

June 6, 1995

Submission #: 9506055

CH2M HILL OAKLAND

Atten: Jeffery Morrison

Project: DEL MONTE 35

Received: June 5, 1995

Project#: BAE40768.EP.02

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

Sampled: June 5, 1995

Matrix: SOIL
Run#: 7002

Extracted: June 6, 1995

Run#: 7002 Analyzed: June 6, 1995

Method: EPA 3550/8015M

Spl # CLIENT	SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	(mg/Kg)
91082 CF2-6		N.D.	N.D.	N.D.
91083 CF99		N.D.	N.D.	1900
Note:	Unknown hydrocarbonsin			ng/Kg.
11000.		107		- -

Reporting limit increases 10% due to dilution.

Note: Unknown hydrocarbons in the Kerosene range, conc. = 94mg/Kg.

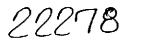
Reporting Limits 1.0 1.0 10
Blank Result N.D. N.D. N.D.
Blank Spike Result (%) -- 78 --

Sinat aullation

Sirirat (Sindy) Chullakorn

Chemist

055/91082-91083







QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SE

Project #							P.	ırch	ise (Orde	r#			_	75	:	•		L	AB TE	et co			y: 250		BFI	7: G	iC				3
Project #	44	יךי	68	Ę	م م	?	`		,		- **				<u>ა</u> . რ		Ą			, 4			TEM. To	7: CH: ns	? 70679	r,						
Project N	ا با با Vame		<u></u>	<u>–:</u> –	: <u>:</u> :	<u></u>	_						1	#	eron Libbon		ng re :		ŝ			40		722273								
Vel	Mo	λ	te		<u>ያട</u>									0 F	20 1 23 1		# S			7. 1			1	at W	集團	VIII Walio		44	18.5	A. Phy	A SOLIN	
Company	y Name) \	. 1					1							3	li.	The second								13%	#.	计道					
CHY	<u>m</u> 1	Ţ	55-				l p			py to				C	- 5	I !	<u> </u>		ANA	LYSE	S REQ	UESTE	D			Tie				700	45	
Project M	vanage	ГŒ	Phoi	ne#			He	por	Co	py to);			Ň		×		j													1	1
Ms. [] Dr. []							<u> </u>							T A		8TEX	1									Me	4 GW	mnle			1000	
Requested							•			1	nple i	•	301.	<u>.</u>		18														2.1		
24 h	r 7	A	7	SDA		DES	RCRA	OTH	ER 		pose	Reti	יו ר	N E	0	-905	diese	1 2									Rey					
				Matrix	j] [R	9	2	70		İ		ļ							1				
Sampi	ling	C	G Y	V S						IPLE			1	S	4928	TPH T	+	3				,		1.								A Control of
Date	Time	P	G V	E L	Ì		(9 (CHAI	RAC	TER	S)				8	7	that.				Ŀ			:			RE	MAR	KS		LAB 1	LAB 2
 	p30	 .	├┈┩ ╌	一、	\vdash			۴	0	_	6		一		~	×	×	1-				<u> </u>		 						ï	•	
		1-	X	- [2	4	-	<u>~</u>	1	9	9	ľ	_									<u> </u>	1	1		:							
615195	1500	 	M	- 1	-	-	ب	-		- -					_	×						<u> </u>	-		1	 						
		-	H	+	╂─	 				├						 	1	\dashv			 	-	 	1	 	1-						
		ļ	H		╢	-				 	 -		╁╌╁╌				┧	- -			 	1	1-	-		1						- .
- -		\vdash	H	-					ļ. <u></u>		<u> </u>		 -				 	╛	_			 _ 	 -	5	<u>: </u>			- - -	-			
		┞	+	+	 	-		-	_		-	-	\vdash			├	1,5	7			51		╫┈	. 	+ -	-		<u> </u>	:		``	 `
	<u>.</u>	 	$\sqcup \!\!\! \perp$	\perp	╁	<u> </u>	_		-		 -		-		<u> </u>	-	+#	191	Ų	_	2		-			┼						-
		<u> </u>	$oxed{oxed}$	_ _	↓					ļ <u>.</u>	 —	-	╁╌╂	_		├		- -	<u>.</u>	•	1		 -	- 		-						
		<u> </u>	\coprod	\perp	_	_			_	ļ	 	 -	\vdash			ļ	 	+				 	-	_								
	<u> </u>	1_		\perp	<u> </u>			_	_	1	_	-			<u> </u>	 	 	- -				 	+			-						
5-11	D. C.T.	L	Ц.	<u></u>	<u> </u>			_	L			te/Ti			Relina	ylehed	Bv	(Pu	agge sir	n and p	nt n á náh		1.		Date/	l Time	1	HAZ	NRÃĐ/	خواره		
Sampled	ey & illi ✓. M	- . ብኒ	o(1) √10/	900 00E	and pr		, 201	γh.	1/1	<u>~~</u>	<u> </u>	6/4	5/45	_		\e y	<u> </u>	mor	337	n and p		<u>m.7</u>	No	<u>~` </u>	Date/	195	1600		1		116	
Received	By	:/	13	fise eig	n mind	4.4	100				2	ste/Ti	79	:09	Relind	ulshed	By	(Pl	ease siç	yn anligd	nt Milio)	•			Date/	Time		COC	Rec	-	HCE!	** ** ** ** **
Received	УЭ1) 1 Ву	<i>₩</i>	(Ple	*******	n and pr	int name		_ 2	921		0	to/Ti	_ <i>1_7†</i> me	•	Relino	uished	Ву	(Pi	esse si	on and pri	nt name)		:	i	Date/	Time		Aria	1-4		TEAT	H Thu
Baselund	. Pu	^			11 ·	int marrie				` :	-	ate/Ti	me		Shipp	ed Via								Shippi	ng #				peer, i			in to the l
Received	0 1	1.74	(PA)			₩ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 T		·		i -'	30 P		UPS	Bυ	S Fe	d-Ex	. ; H	lend	Other							; •			·	
Work Aut	horized	By _;	(Ple	ese sig	n eind br	ini narpi	1			-	PA	emeri	CB.	i,		3 J. 14	į	* /	:::				•						٠			
Section 1	Alexander.										<u>l .</u>																					

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: Client Sample ID: Indicate the sample matrix (water or soil)
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 lights." 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

sample completed.

Relinquished By:

The samples are given to someone else.

Received By:

The pessage in receives the samples signs here and prints his/her name, date, and time when the samples were

ccepted interhis/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 armand signature of person authorizing the initiation of laboratory work.

Remarks:

Recomments regarding the samples as a whole. Additional parameters or special requirements

should be indicated.

PROVISIONS

. 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 Ashestos or Hazardous Substancas

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.

Environmental Services (SDB)

June 7, 1995

Submission #: 9506072

Project#: BAE40768.EP.02

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: June 6, 1995

re: 7 samples for Gasoline and BTEX analysis.

Matrix: SOIL

Sampled: June 6, 1995 Run#: 7004

Method: EPA 5030/8015M/8020

Analyzed: June 6, 1995

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

Jack Kelly Chemist

Environmental Services (SDS)

June 7, 1995

Submission #: 9506072

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: June 6, 1995

Project#: BAE40768.EP.02

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

Sampled: June 6, 1995

Matrix: SOIL Extracted: June 7, 1995 Run#: 7026 Analyzed: June 7, 1995

Method: EPA 3550/8015M Spl # CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel	Motor Oil	
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		

Shirat authorn

Sirirat (Sindy) Chullakorn

Chemist

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

Action. Bir 0200	RESULT	REPORTING LIMIT	BLANK RESULT	
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	NT D	000000000000000000000000000000000000000	N.D.	
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D. N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
BROMOFORM BROMOMETHANE 2-BUTANONE CARBON TETRACHLORIDE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D. N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROMETHANE	NID	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D. N.D. N.D. N.D.	5.0	N.D. 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	Ŋ.D.	
1,2-DICHLOROETHENE (TRANS)	5.4	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D. N.D. N.D. N.D. N.D. 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 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 5.0	N.D. N.D.	
TETRACHLOROETHENE	19	5.0	N.D.	
TOLUENE	N.D.	5.0 5.0	N.D.	0.5
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D. N.D.	5.0	N.D.	
TRICHLOROETHENE	N.D. 15	5.0	N.D.	83
	N.D.	5.0 5.0	N.D.	
TRICHLOROFLUOROMETHANE VINYL ACETATE	N.D.	5.0	N.D.	
VINIL ACEIAIE VINYL CHLORIDE	16.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0 5.0	N.D.	
TOTAL ATHERES	N.D.	J. 0	14.10.	

Maron McMichael

Chemist

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 Run#: 7021

Sampled: June 6, 1995 Method: EPA 8260 Analyzed: June 7, 1995

		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	<u>(ug/Kg)</u>	(ug/Kg)	
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D. N.D. N.D. N.D. N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0·	N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE 2-BUTANONE	N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D. N.D.	5.0	N.D. N.D.	
CHLOROBENZENE CHLOROETHANE		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. N.D. N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROMETHANE DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D. N.D. N.D. N.D. N.D. N.D.		N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	IN . I J .	5.0	N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D. N.D. N.D.	5.0	N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	Ŋ.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE 2-HEXANONE	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 METHYLENE CHLORIDE 4-METHYL-2-PENTANONE	N.D. N.D. N.D.	5.0	N.D. N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-Z-PENTANONE	N.D.	5.0	N.D.	
STYRENE	M.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	и.р.	5.0	N.D.	
TOLUENE	Ŋ.D.	5.0	N.D. N.D. N.D.	83
1,1,1-TRICHLOROETHANE	N.D.	5.0	N D	
1,1,1-IRICHLOROEIHANE	N.D. N.D.	5.0 5.0 5.0 5.0	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	N.D.	
TRICHLOROEINEMETUNNE	N D	5.0	N.D.	
TRICHLOROFLUOROMETHANE VINYL ACETATE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
101AL ATBENES	14.1.	2.0	1.2.	

Aaron McMichael

Chemist

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D. N.D. N.D.	
CHLOROBENZENE	N.D. N.D. N.D. N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	<u>и.р.</u>	
2-CHLOROETHYLVINYLETHER	<u>N</u> .D.	5.0	Ŋ.D.	- -
CHLOROFORM	N.D.	5.0	Ŋ.D.	
CHLOROMETHANE	N.D.	5.00 5.00 5.00	Ŋ.D.	- -
DIBROMOCHLOROMETHANE	N.D.	5.0	Ŋ.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	121
1,1-DICHLOROETHENE	N.D. N.D. N.D.	5.0	N.D. N.D.	141
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (IRANS)	N.D.	5.0 5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS) 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. N.D. N.D. 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 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.	

14Mirkack Aaron McMichael

Ali Khárrazi

Chemist

Organic Manager

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 Sampled: June 6, 1995 Matrix: SOIL

Run#: 7022

Analyzed: June 7, 1995

Method: EPA 8260

Method: EPA 8280				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)_	(uq/Kq)	(ug/Kg)	(%)
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. N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	וא ה	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	- -
CHLOROMETHANE	N.D. N.D. N.D. N.D. 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.	000000000000000000000000000000000000000	N.D.	
1,1-DICHLOROETHENE	ND	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	N.D. N.D. N.D. 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 5.0	Ŋ.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D. N.D. 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	Ŋ.D.	
VINYL CHLORIDE	N.D.	5.0	Ŋ.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Ali Kharzazi Organic Manager

Chemist

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: CF5-12

Spl#: 91290 Sampled: June 6, 1995 Matrix: SOIL

Analyzed: June 7, 1995 Run#: 7022

Method: EPA 8260

	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(uq/Kq)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D. N.D.	5.0	N.D. N.D. N.D.	
BROMOFORM	N.D.	5.0 5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
BROMOFORM BROMOMETHANE 2-BUTANONE CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
	4114	5.0	N.D.	
CHLOROBENZENE CHLOROETHANE	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. N.D. N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.00 5.00 5.00 5.00	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	Ŋ.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS)	18	000000 5555555555555555555555555555555	N.D. N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (TRANS)	и	5.0	N.D.	
ETHYL BENZENE 2-HEXANONE	N.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0	N.D. N.D.	
OTTREME .	N.D. N.D. N.D.	5.0 5.0 5.0 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE TOLUENE 1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHENE TRICHLOROETHANE TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	67	5.0	N.D.	
TOLUENE	N.D.	5.0 5.0	N.D.	
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
	N.D.	5.0 5.0 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.	

1 Michael Aaron McMichael

Chemist

Organic Manager

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 Sampled: June 6, 1995 Matrix: SOIL Run#: 7022

Analyzed: June 7, 1995

Method: EPA 8260

	•	REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	result	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(uq/Kg)	(%)
ACETONE	N.D.	000000000000000000000000000000000000000	N.D.	
BENZENE	N.D. N.D. 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 CHLOROBENZENE CHLOROETHANE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D. N.D. N.D. N.D. N.D. 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. N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	и.р.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	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 5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0	N.D. N.D.	
STYRENE	N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D. N.D.	5.0	N.D.	89
I C J t i t I C i N C i	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D. N.D.	5.0	N.D.	
T, I, Z-IRICHLOROEIHANE		5.0	N.D.	96
TRICHLOROETHONE	N.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE VINYL ACETATE	N.D. N.D.	5.0 5.0	N.D.	
VINIL ACEIATE VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D. N.D.	5.0	N.D.	
IOIMH VIPENES	N.D.	5.0	14.2.	

Aaron McMichael

Chemist

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

Sp1#: 91292 Sampled: June 6, 1995 Matrix: SOIL

Run#: 7022

Analyzed: June 7, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
•	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(uq/Kq)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.000 5.000 5.000 5.000	N.D.	112
BROMODICHLOROMETHANE	N.D. N.D.	5.0	N.D.	·
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D. N.D. N.D. N.D. N.D. N.D. 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	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	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. N.D.	107
1,2-DICHLOROETHENE (CIS)	N.D. N.D. N.D. N.D. N.D.		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. 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. N.D. N.D. N.D. N.D. N.D.	5.0 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. 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

Organic Manager

072/91286-91292



QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

79255

Project # Purchase Order #		- 1		LABTES	T CODES	17.44 15 多	SHADE	D AREAL FOR	LAB USEC	W. J. B.
Project # BAE 40768. EP. 02 Purchase Order #		<u> </u>			1		Lab 1#	11-1-0040	lab2 i 🐇	MAN S
Project Name	#		artining of the second	n te ji gart T	1,1					
Del Monte 35	0	1		(i) 400	4		Quote #	4 5 10	Kit Fleques	
Company Name	F		17				1		a diam	
1 CH2m HIII	c	·		ANALYSE	DEGUEGTED		10 32 3			
Project Manager & Phone # Report Copy to:	0		- 12 1	ANALYSES	REQUESTED	1 1	Project			
Mr. 11 Madeline wall madeline 1	Wall ?		gas/87EX diesel/kerace A.O.						4	
1 21. 11.	Disposal: A	1 1,	2 34]		No. of S		N. Prop.	
		_ ^	<u> </u>				11 93.0			
24 hr TAT SDWA NPOES RCRA OTHER DISPOSE	E	0	2 3				COO Re	i Loon de	LIND VIE	\$0000 \$1.75 \$1.75 A.
Type Matrix	R	26	20						1	
Sampling C G W S CLIENT SAMPLE ID M R T P B E L (9 CHARACTERS)	S		土土	1			A.A.			即為其一門
Date Time M R T L (9 CHARACTERS)		8	胡				F	EMARKS	LAB 1	LAB 2 ID
						- -				
(16/95 1050 X X C F 7 - 1	3		\times						<u> </u>	
1105 X X CF8-1	2	*	\times			<u> </u>				
1120 X X CF2-1	2	14 7	* *							<u> </u>
1245 4 4 6 4 - 1	2	1	* 4							1.
1315 K X C F 5 - 1	2	 // 	x 🚤							
1340 K X CF6-1	2	×	× -4		7.4	16				
			Z 😾			70			1	
V 1430 X X CF9-8	' 	' '				1-7	T			<u> </u>
	 	 				-				
	 	 								
		1								

Sampled By & Title (Please sign and pringing) My Morris	6/6/95	Refinanta	hed By ンか. 何O	(Please sign and Mit	Them m. m	المسئد	Date/Time /6/45 \630	HAZWRAP/NEB	AT THE	
Received by (Pieses elepathyrating at)	Date/Time / 320	Relinquis	hed By	(Please sign and gunt	JIM 11 '		Date/Time	GO Level 3		F125/2
1. Moural A. Morry	66.95	<u> </u>	In			<u></u>	Date (Time	COC Rec		
Received By (Please sign and print name)	Date/Time	Relinquis	neo sy	(Please sign and print !	name)	['	Date/Time	Cust Seel A Cust		No.
	Date/Time	Shipped V UPS	/ie	te Manual	Other	Shipping (
Work Authorized By (Please sign and print name) R	Remarks	l obs	BUS Fed-E	x Hand	Outer	-1 '			<u> </u>	
Work Authorized By (Please sign and print runne)			• 1	•			•			
	·	· · · · · · · · · · · · · · · · · · ·								

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/O or CLP).

Faster TAT must be prearranged through Client Services.

Sampling Requirements:

Program under which sampling and analysis are to be perfermed.

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:

e type of sample (composite or grab) collected. sample matrix (water or soil)

Matrix: Client Sample ID:

ned by the project to uniquely identify the samples (must not exceed nine (9) characters).

Number of Containers:

different containers for this line item or sample.

Analyses Requested:

For Lab Use Only:

for each parameter or group of parameters. Specific method numbers, parameter list, and

Do not man

TICs show the indicated.

Remarks:

pbout each sample on the same line as the sample description; e.g., "Wastewater Record any co

in high concentrations should be noted. contains VOCs.

Sampled By and Title:

The person who look the sample signs this box and prints his/her name, title, date, and time when

sampling was completed.

Retinguished By:

The sampler signs this box and prints his/her name, date, and time when the samples are given to someone at

Received By:

The person who receives the samples signs here and prints his/her name, date, and time when the samples wer

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. Record any comments regarding the samples as a whole. Additional parameters or special requirements

should be indicated.

PROVISIONS

Remarks:

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.

Compensation and Terms of Payment 2.

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.

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.

Warranty and Limitation of Liability

OAL 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.

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 callse.

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.

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

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 re turned 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.

Environmental Services (SDB)

June 8, 1995

Submission #: 9506088

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: June 7, 1995

Project#: BAE40768.EP.02

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

Sampled: June 7, 1995

Matrix: SOIL
Run#: 7037

Extracted: June 7, 1995 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.
	N.D.	N.D.	N.D.
91430 CF12-14			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.
	14.15.		
Blank Spike Result (%)		90	

Alex Tam Chemist

Environmental Services (SDB)

June 8, 1995

Submission #: 9506088

Rthv1

Total

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: June 7, 1995

Project#: BAE40768.EP.02

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 # CLI	ENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Benzene (ug/Kg)	<pre>Xylenes (ug/Kg)</pre>
91425 SW-		N.D.	N.D.	N.D.	N.D.	N.D.
91426 SW-		N.D.	N.D.	N.D.	N.D.	N.D.
91427 CF1		N.D.	N.D.	N.D.	N.D.	N.D.
91428 CF1		N.D.	N.D.	N.D.	N.D.	N.D.
91429 CF1		N.D.	N.D.	N.D.	N.D.	N.D.
91430 CF1		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	Benzene	Toluene	Benzene	Xylenes
	(mg/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(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

Environmental Services (SDB)

June 8, 1995

Submission #: 9506088

BAE40768.EP.02

CH2M HILL OAKLAND

Atten: Madeline Wall Project: DEL MONTE 35

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

Project#:

Method: EPA 8260

Method: EFA 6200		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	Й.D.	
BROMOFORM	N.D.	5.0	N.D. N.D. N.D.	
BROMOMETHANE	N.D. N.D. 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. N.D. N.D. N.D. N.D.	5.0 5.0 5.0 5.0 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) 1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D. N.D.	
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE	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 TETRACHLOROETHENE	N.D. N.D. N.D.	5.0 5.0 5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D.	
TOHOLINE	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 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	Ŋ.D.	
VINYL CHLORIDE	N.D.	5.0	Ŋ.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Aaron McMichael

Chemist

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

and and a second		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0 5.0	N.D. N.D. N.D.	101
BROMODICHLOROMETHANE BROMOFORM BROMOMETHANE 2-BUTANONE	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	Ŋ.D.	
CHLOROBENZENE	N.D.	5.0	Ŋ.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D. N.D. 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.	
2-BUTANONE CARBON TETRACHLORIDE CHLOROBENZENE CHLOROETHANE 2-CHLOROETHYLVINYLETHER CHLOROFORM CHLOROMETHANE DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,3-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE 2-HEXANONE METHYLENE CHLORIDE 4-METHYL-2-PENTANONE STYRENE	N.D.	566666666666666666666666666666666666666	N.D. N.D. N.D.	121
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D. N.D. N.D. 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 1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE TOLUENE 1,1,1-TRICHLOROETHANE	N.D.	5.000000000000000000000000000000000000	N.D. 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 5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0	N.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0 5.0 5.0	N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHENE TRICHLOROFLUOROMETHANE VINYL ACETATE VINYL CHLORIDE TOTAL XYLENES	N.D.	5.0	N.D.	

Skirm McMarkark Aaron McMichael

aron Memichael

Chemist

Environmental Services (SDB)

June 8, 1995

Submission #: 9506088

Analyzed: June 7, 1995

Project#: BAE40768.EP.02

CH2M HILL OAKLAND

Atten: Madeline Wall Project: DEL MONTE 35

Received: June 7, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: CF11-14

Spl#: 91427

Run#: 7021 Sampled: June 7, 1995

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(uq/Kq)	(%)
ACETONE	N.D.		N.D.	
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D. N.D. N.D.	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D. N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D. N.D. N.D. N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D. 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. N.D. N.D. N.D.	155555555555555555555555555555555555555	N.D.	
1.2-DICHLOROETHANE	N.D.		N.D.	
1,1-DICHLOROETHENE	N.D.	5.0 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 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D. N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	
ETHYL BENZENE	N.D.	 55.55.55.55.55.55.55.55.55.55.55.5	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. 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	Ŋ.D.	83
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
VINYL ACETATE	Ŋ.D.	5.0	N.D.	
VINYL CHLORIDE	35	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Matrix: SOIL

Aaron McMichael

Chemist

Organic Manager

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 Sampled: June 7, 1995 Matrix: SOIL Run#: 7049

Analyzed: June 8, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	result	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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. N.D.	
CHLOROBENZENE CHLOROETHANE	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. N.D. N.D. N.D. N.D. N.D.	5.00 5.00 5.00 5.00	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
I,I-DICHLOROEIHANE	N.D.	5.0	N.D.	-
	M D	5.0	N.D.	- -
1.1-DICHLOROETHENE	N.D.	5.0	N.D.	105
1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	·
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE	N.D.	5.0 5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	·
1,3-DICHLOROPROPENE (IRANS)	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.	
METHYLENE CHLORIDE 4-METHYL-2-PENTANONE	N.D.	5.0	N.D. N.D.	
STYRENE	N.D. N.D. N.D. N.D.	5.0 5.0 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	Ŋ.D.	
1 Chatrant	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N . I) .	5.0	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	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	Ŋ.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	* =

Aaron McMichael

Chemist

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 Sampled: June 7, 1995 Matrix: SOIL

Analyzed: June 7, 1995 Run#: 7022 Method: EPA 8260

Method: EPA 8260				
		REPORTING		BLANK SPIKE
	RESULT	LIMIT	result	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0 5.0	N.D. N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
BROMOFORM BROMOMETHANE 2-BUTANONE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0 5.0	N.D. 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. N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0 5.0 5.0	N.D.	- -
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0 5.0 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.	
1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROETHENE (TRANS)	N.D.	555555555555555555555555555555555555555	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D. 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 5.0 5.0	N.D.	
2-HEXANONE	N.D.	5.0	N.D.	· · · · · · · · · · · · · · · · · · ·
METHYLENE CHLORIDE	N.D. N.D.	5.0	N.D.	
4-MEINID-Z-PENIANONE	IY.D.	5.0 5.0 5.0	N.D. N.D.	
STYRENE	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	41	5.0	N.D. N.D.	89
TOLUENE	N.D. N.D.	5.000000000000000000000000000000000000	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	- ·
1,1,2-TRICHLOROETHANE		5.0	N.D. N.D.	96
TRICHLOROETHENE TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
TRICHLOROF LOOKOME I HAME	N.D.	5.0	N.D.	
VINYL ACETATE VINYL CHLORIDE	7.0	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0 5.0	N.D.	
. /7	M.D.	٥.٠		
Chiron McMichael		Ali Khi	-/h/	

Aaron McMichael

Chemist

Organic Manager

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 Sampled: June 7, 1995 Matrix: SOIL Run#: 7022 Analyzed: June 7, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	1 0	N.D.	
BENZENE	N.D. N.D. N.D. N.D. N.D.	0.000000000000000000000000000000000000	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	RI II	5.0	N.D.	
CHLOROBENZENE	Ŋ.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. N.D. N.D. N.D. N.D. N.D. N.D.		N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	107
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	130	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	14_	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	Ñ.D.	5.0 5.0	N.D. 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 5.0 5.0	M.D.	
2-HEXANONE	N.D.	5.0	N.D. N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D. N.D. N.D. N.D.	5.0 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.	
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	120	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0 5.0	N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINIL ACEIAIE VINYL CHLORIDE	32	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
	11.20.			

Aaron McMichael

M. Milas

Chemist

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 Sampled: June 7, 1995 Matrix: SOIL
Run#: 7022 Analyzed: June 7, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(uq/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	112
BROMODICHLOROMETHANE	N.D.	5.0	N.D. 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 5.0 5.0 5.0	N.D. N.D. N.D. N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	94
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHANE 2-CHLOROETHYLVINYLETHER	N.D. N.D. N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0 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	й.Б.	
1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS)	N.D. N.D. 200	5.0	N.D. N.D. N.D.	107
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	107
1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE	200	555555555555555555555555555555555555555	N.D.	
1,2-DICHLOROETHENE (TRANS)	50	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N D	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N D	
ETHYL BENZENE	M.D.	5.0	N.D. N.D. N.D.	- -
2-HEXANONE	N.D. N.D. 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		
1 1 2 2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	170	5.0	N.D.	·
TC04-3 DE3NIE:	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE		5.0 5.0 5.0 5.0	N.D.	
1.1.2-TRICHLOROETHANE	N.D. N.D.	5.0	N.D.	
TRICHLOROETHENE	230	5.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	5.0 5.0	N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINYL CHLORIDE	81	5.0	Ŋ.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Aaron McMichael

Chemist

088/91425-91431

22316





QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGRI

7477 / 306088 RCP OC TT 1680 - 183

Project # Purchase Order # Project Name	#		mu Mid ,		17087 16		A SAL	Mark St.	5 4 5 4 5		\$ 98.7× 4					
Del Monte 35	0											STORE			Andasi a 1 1 2	
CHON HIII	F	. <u>0</u> .			ANA	LYSES	BEOU	ESTED								
Project Manager & Phone # Report Copy to: Mr. [] Madeline Wall Madeline Wall Dr. [] Requested Completion Date: Sampling Requirements Sample Disposal:	O N T A		/8TEX	Secon/												
24 hr TAT SDWA NPDES RCRA OTHER Dispose Return	N	0	385	soles oles							:					
Sampling Type Matrix C G W S O A A O M R T I P B E L P B E L P B E C O 9 CHARACTERS)	R	0928	-Hat	TRH-0				ن د . •		4			REMARK		LAB 1	LAB 2
CC 100 1745 1	╁┈╌	×	K	X			ابدا	hes	+	Pr		V	<u> </u>		1	
1 134K X X S W - 2	Ţ.	 	×	×		7	1) 	7		3	$\frac{1}{R}$	<u> </u>	: 5			
		×	×	×		J ,			635		ii ii (77.2) (2 1 3		
950 X CF 10-17	.:	×	×	×					7) 4) 2)			(5		9		
1300 X X CEI4-14		×	~	X		1	3			الله الله الله الله الله الله الله الله						*
1250 XX CF12-14		×	×	X							į į		<u>.</u>	1	s [*] .	9
V 1346 X X CF 13 - 14		\times	\times	×	4				0				<u> </u>		7 7 4 27 2 7	
		-		- F	3 3		3		3		1	, 1	<u> </u>	į,		<u> </u>
		· .	ļ													ļ
	1	<u> </u>	1:									<u> </u>			<u> </u>	1
	<u> </u>	Reline	nadelle	Bv	(Please sin	n and Port n	-An				Date/T	lme	Juzir	क्षाप्रकार एउ	1 8 June 1 1 2 2	illá sao 🕾
Sampled By & Title (Planta sign and print rathe) Perfect in . Morniss			NY	By (h. 1401			# >	7h,	mo	سفك	Date/T		ر دی			ATT BEAT
Received By Special sign and print of the Company Comp	16:0	Reiling	pulahed (Ву	(Please sig	n andiginift n	aftely C	·			Date/T		CCO R			
Received By (Please sign and pitts raine) Date/Time			wished	Ву 🖰	(Please sig	m and print n	мете)		è	y - {	Date/T	tme	Act II			最级 多子。 最级 500 - 1
Received By 2 10 10 (Face) with first pinh rainfill > 2 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	<u> </u>	Shippi		Fed	·Ex H	and 6	Other _	,		Shipping	#	4.	1 E			
Work Authorized By (Please sign and print name) Remarks	L	1	70	, <u>, , , , , , , , , , , , , , , , , , </u>		 <u></u>	H 1	ż	4	<u>5</u> £	\$ 15	- 1	Ř. P	<u>ئى ئى</u> ئۇ	3 V	1
		·			 								-		· · · · · · · · · · · · · · · · · · ·	

CHAIN OF CUSTODY INSTRUCTIONS

Purchase Order #:

Project number to be charged for work.

Purchase order to be charged for work (OTC client

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 addre

Project Manager & Phone #: Report Copy To:

Name and phone number of person who receives the laboratory report and can be contact 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).

4 3

Faster TAT must be prearranged through Client Services. 📆

Samplino 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.

Indicate the sample matrix (water or soil).

Type: Matrix: Indicate the type of sample (composite or prab) collected.

Client Sample ID:

Identifier assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).

Number of Containers:

The gumber of different containers for this line item or sample.

Analyses Requested:

For Lab Use Only:

e god column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs should be indicated.

Do not hark 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." The number on the shipping papers by which the package can be traced.

Air Bus Bill Number:

Printed name and signature of person authorizing the initiation of laboratory work.

Work Authorized By: Remarks:

Record any comments regarding the samples as a whole. Additional parameters or special requirements

should be indicated.

PROVISIONS

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.

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.

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.

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.

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.

To the maximum extent permitted by law, the CLIENT will indemnify and defend CAL 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 tees 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 as bestos on or from the Project.

The limitations of liability and indemnities will apply whether QAL's liability arises under breach of contract or warranty; lort, including negligence four not sole negligence); strict liability; statutory liability; or any other causes of action; and shall apply to QAL's officers, employees, and subcontractors

Sample Disposal and Storage

Disposal of hazardous waste samples is the responsibility of the CLIENT, unless disposal agreements are made. Hazardous waste samples turned 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 require samples may be stored for longer than 30 days at a rate of \$5/month per sample. 电多差数量

Environmental Services (SDB)

June 9, 1995

Submission #: 9506102

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

Project#: BAE40768.EP.03

re: 7 samples for Gasoline and BTEX analysis.

Matrix: SOIL

Sampled: June 8, 1995 Run#: 7084

Method: EPA 5030/8015M/8020

Analyzed: June 9, 1995

Spl # CLIENT SMPL ID	Gasoline (mq/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.
<i>91567</i> 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

Sunder Sidna

Surinder Sidhu

Analyst

Eric Tam, Lab Director

Environmental Services (SDB)

June 9, 1995

Submission #: 9506102

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

Project#: BAE40768.EP.03

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

Sampled: June 8, 1995

Matrix: SOIL
Run#: 7079

Extracted: June 9, 1995
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

Environmental Services (SD8)

June 9, 1995

Submission #: 9506102

Project#: BAE40768.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall Project: DEL MONTE PLANT 35

Received: June 8, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: SW4-6

Spl#: 91569 Sampled: June 8, 1995 Matrix: SOIL

Run#: 7064

Analyzed: June 9, 1995

Method: EPA 8260 BLANK BLANK SPIKE REPORTING RESULT RESULT LIMIT RESULT (ug/Kg) (ug/Kg) (ug/Kg) (%) <u>ANALYTE</u> N.D. ACETONE $\overline{\mathtt{N}}.\mathtt{D}.$ 10 5.0 N.D. 103 N.D. BENZENE N.D. 5.0 N.D. BROMODICHLOROMETHANE 5.0 N.D. BROMOFORM N.D. N.D. 5.0 **BROMOMETHANE** N.D. N.D. 2-BUTANONE 5.0 CARBON TETRACHLORIDE N.D. 89 5.0 N.D. CHLOROBENZENE N.D. 5.0 N.D. N.D. CHLOROETHANE 5.0 2-CHLOROETHYLVINYLETHER N.D. N.D. N.D. CHLOROFORM N.D. CHLOROMETHANE N.D. 5.0 N.D. DIBROMOCHLOROMETHANE N.D. 5.0 N.D. 1,1-DICHLOROETHANE N.D. N.D. 1,2-DICHLOROETHANE N.D. 5.0 116 1,1-DICHLOROETHENE N.D, N.D. 1,2-DICHLOROETHENE (CIS) 5.0 N.D. N.D. 1,2-DICHLOROETHENE (TRANS) 5.0 N.D. N.D. N.D. 1,2-DICHLOROPROPANE N.D. 5.0 1,3-DICHLOROPROPENE 5.0 N.D. (CIS) N.D. N.D. 5.0 N.D. 1,3-DICHLOROPROPENE (TRANS) 5.0 N.D. N.D. ETHYL BENZENE 2-HEXANONE 5.0 N.D. METHYLENE CHLORIDE N.D. 5.0 N.D. 4-METHYL-2-PENTANONE N.D. 5.0 N.D. 5.0 STYRENE N.D. N.D. 1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE N.D. N.D. 5.0 N.D. N.D. 5.0 N.D. 87 TOLUENE N.D. 1,1,1-TRICHLOROETHANE 5.0 N.D. N.D. 1,1,2-TRICHLOROETHANE 5.0 N.D. N.D. N.D. TRICHLOROETHENE N.D. TRICHLOROFLUOROMETHANE 5.0 N.D. VINYL ACETATE

N.D.

Aaron McMichael

VINYL CHLORIDE

TOTAL XYLENES

Ali Kharyázi Organic Manager

5.0

Chemist

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 Sampled: June 8, 1995 Matrix: SOIL Run#: 7065

Analyzed: June 8, 1995

Method: EPA 8260

·	>5.000 M	REPORTING	BLANK RESULT	BLANK SPIKE RESULT
	RESULT	LIMIT		(%)
ANALYTE	(<u>ug/</u> Kg)	(ug/Kg)	(ug/Kg) N.D.	73/
ACETONE	N.D.	10	N.D.	101
BENZENE	N.D.	5.0		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. N.D. N.D. N.D.	5.0	N.D.	90
CHLOROBENZENE CHLOROETHANE	N.D.	5.0	Ŋ.D.	
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	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. N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	N.D.	5.00 5.00 5.00	N.D.	104
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	8.1	5.0	N.D.	- •
1,2-DICHLOROETHENE (TRANS)	N.D.		N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	Ŋ.D.	
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	Ŋ.D.	
ETHYL BENZENE	N.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0	N.D. 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. N.D. N.D. N.D.	00000000000000000000000000000000000000	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.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	N.D.	88
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
VINYL ACETATE	N.D.	5.0 5.0 5.0 5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Maron McMichael

Chemist

Environmental Services (SDB)

June 9, 1995

Submission #: 9506102

CH2M HILL OAKLAND

Atten: Madeline Wall

Project#: BAE40768.EP.03 Project: DEL MONTE PLANT 35

Received: June 8, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: CF16-15

Spl#: 91567 Matrix: SOIL

Run#: 7065 Analyzed: June 8, 1995 Sampled: June 8, 1995

Method: EPA 8260

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
		5.0	N.D.	
BROMOMETHANE	N D	5.0	N.D.	
2-BUTANONE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0	Ni II	
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 5.0 5.0 5.0	N.D.	
CHLOROFORM	ND	5.0	Dt. 11.	
CHLOROMETHANE	N.D.	5.0 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. N.D. N.D. N.D.	5.00 5.00 5.00	N.D.	
1,1-DICHLOROETHENE	N.D.	J. V	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. N.D.	-
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D. N.D. N.D. N.D.	5.0	N.D.	·
ETHYL BENZENE	N.D.	5000000	N.D.	
2-HEXANONE	N.D.	5.0	N.D. N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0 5.0	N.D.	
STYRENE	N.D. N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	210	9.7	N.D.	
TOLUENE	N.D.	5.0	N.D.	86
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE		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.	- -

^CAaron McMichael

Chemist

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 Sampled: June 8, 1995 Matrix: SOIL Run#: 7065

Analyzed: June 8, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)		(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	101
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D.	000000000000000000000000000000000000000	N.D.	~ -
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D. N.D. N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	90
CARBON TETRACHLORIDE CHLOROBENZENE 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.	
		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
1,1-DICHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D. N.D. 180 6.9	5.0	N.D.	·
1,2-DICHLOROETHENE (TRANS)	6.9	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	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. N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D. N.D.	5.0	N.D.	
STYRENE	N.D.		N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	100	5.0	N.D.	
TOLUENE	N.D.	5.0 5.0 5.0	N.D.	86
1,1,1-TRICHLOROETHANE 1,1,2-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 5.0 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

Environmental Services (SDB)

June 9, 1995

Submission #: 9506102

Analyzed: June 8, 1995

Project#: BAE40768.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: SW3-6

Matrix: SOIL *Spl#*: 91570 Sampled: June 8, 1995 Run#: 7065

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0	N.D. N.D. N.D.	
2-BUTANONE	N.D. N.D. N.D.	5.0 5.0	N.D.	
CARBON TETRACHLORIDE	רו זא	5.0	N.D. N.D.	
CHLOROBENZENE	N.D.	5.0 5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D. N.D. N.D. N.D.	5.0 5.0 5.0	N.D. N.D. 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. N.D. N.D. N.D.	5.0 5.0 5.0 5.0	N.D.	
1,2-DICHLOROETHANE	Ŋ.D.	5.0	N.D. 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)	19 . 17 .	5.0	Ŋ.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D. N.D. N.D.	500000 5555555555555555555555555555555	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. N.D.	·
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0 5.0	N.D. N.D.	
STYRENE 1,1,2,2-TETRACHLOROETHANE	N.D. N.D. N.D. N.D.	5.0	N.D.	
TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TOLUENE	N.D.	5.0	N.D.	
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. N.D.	5.0	N.D.	- +
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
	-···			

Aáron McMichael

Chemist

Organic Manager

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(uq/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0 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.		N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	Ŋ.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. N.D. N.D. N.D. N.D. N.D. N.D.	٥.٠	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D. N.D.	104
1,1-DICHLOROETHENE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0 5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0 5.0 5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
ETHYL BENZENE	N.D.	5.0	N.D.	
2-HEXANONE	NΠ	5.0 5.0 5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D. 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. N.D. N.D. N.D. N.D.	5.0 5.0	N.D.	
TÉTRACHLOROETHENE	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. N.D. N.D.	5.0	N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	Ŋ.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	 .

Airon McMichael

Chemist

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

Sp1#: 91572

Matrix: SOIL

Sampled: June 8, 1995

Run#: 7065

Analyzed: June 8, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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.	
BROMOFORM BROMOMETHANE 2-BUTANONE	N.D.	5.0	N.D.	
BROMOMETHANE 2-BUTANONE CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
2-BUTANONE CARBON TETRACHLORIDE CHLOROBENZENE CHLOROETHANE 2-CHLOROETHYLVINYLETHER CHLOROFORM	N.D.	5.0	N.D. N.D.	==
CHLOROBENZENE	N.D.	5.0	N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D. N.D. N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROETHYLVINILETHER CHLOROFORM CHLOROMETHANE DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE	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.	
1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE 2-HEXANONE METHYLENE CHLORIDE 4-METHYL-2-PENTANONE STYRENE 1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE 1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHENE	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	Ŋ.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. 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.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D. N.D. N.D. N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	й.Б.	
TRICHLOROETHENE	N.D.	5.0	N.D.	88
TRICHLOROFLUOROMETHANE VINYL ACETATE VINYL CHLORIDE TOTAL XYLENES	N.D.	000000000000000000000000000000000000000	N.D.	
VINYL ACETATE	N.D.	5.0	Ŋ.D.	
VINYL CHLORIDE	Ŋ.D.	5.0 5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Aaron McMichael

Chemist

102/91566-91572







QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AG

Project :								urcha	se (Orde	#			Ţ				* *	** 1								D AREAS FO		Market & A. W.
BAE Project	40. Name	<u> 2, 6,</u>	<u>8</u>	EJ	<u>P.∠</u>	33	,						#		5° 1		<u> </u>	.,		148	<u>দুশি</u> য়ে			400	1				
Dec	MON	TE.	Po	A	<i>5</i> 7	•	35	•					o		**		3			3	# 1 min		松薯		1/2	Quote #	Lari E A Par	Kil Paula	
Compan													F	ı	23		(C) - 16000	14	1	1	*	14				2 34		is less.	
Project Mr. [] Ms. [4] / Dr. []	Manage (ADEC	r & Pl	hone	# (LA)	u		Re	spor	Cop	y to	:		O N T	!			Kewene	T	MAL	r SES	neut	JESTE	<u> </u>			Profes	Amples (12		
Requeste	d Comple	tion D	ate:	Si	ampli	ing R	equir	emen	ts	Sen	ple D	Ispos	el: A	۱		Ø.	18	\$		ļ						MO. 01 8			
24	the	147	_	SDW		DES	RCR/	OTH	IER		**** 	Retur				/8Tex	1 . 4	-1							į	COG Re	1-50K		
Samp	ling	C G O A M R P E	Ma W A T E R	s O				ENT					S	1	3	TPH CAS,	TON DIESEC											LAB 1	LAB 2
Date	Time	PE	ÉR	-			(3)	БПЖ	HAU	. CN:	?				28	12	1							<u> </u>		F	REMARKS	iD	ib
48/95	1021	×	_	1	ے	F	ı	7	_	1	5		1		Х	×	×												,
4495		_×		×	C	F	1	6	_	1	5				Ж	k	مر		\perp	_	-		<u> </u>	<u> </u>			. ·		1
40/05		,	<u>-</u>	2		F	1	5	_	ı	5		1		X	ĸ	K	ļ <u>.</u>	\perp			<u> </u>		1	ļ				1-1-1
(10,95		,		$-\mathbf{r}$	5	W	4	_	6				1		×	×	×	ļ.						<u> </u>					
48195		١,			5	W	3	_	6						X	×	×					E		16	-				-4
6/8/05	1510	1	4	y	5	W	5	_	۵					Ц	Υ <u></u>	X.	K				, .				PI			<u> </u>	
6/8/95	1513		4			w	1	_	6						γς_	K	p				-	ļ			<u> </u>		·		<u> </u>
•														_						,		<u> </u>		1 .		<u></u>		<u> </u>	<u> </u>
																<u> </u>						<u> </u>			<u> </u>	<u> </u>			<u> </u>
									<u> </u>				_	_	•						<u> </u>	<u> </u>	<u> </u>	 	<u> </u>	 		_	<u> </u>
					<u> </u>		<u> </u>	·	<u>l</u>					_			<u></u>		so signi	3	<u> </u>		<u> </u>		Detect	lme	u swo i ii w	BBAN AND	
Sampled	By & Thi	•	(Please	2	and priv U	int name	e)	1			1/6	1e/Tim 1/95	/51	Đ	K	ulshed W C	6		K	0						1me 5 (5 32	man Lui a	第一种	等。建筑规划的社
Receive		i i	Prog.	e algry	10	rd nam	195	- 1	 5:3	7	Da	te/Tim	16		Reling	ulshed	By	(Plea	aa sign a	er Frint	l name)	:		_	Date/1	ime	GG CANAL S	(Carter) / S	A. A. A. A. A. A. A. A. A. A. A. A. A. A
Received	7770 г. 1 Вуб б					ini nami					Da	te/Tim	10		Relinq	ulshed	By	(Plea	s ngle ea	and print	i name)		,		Date/1	Time	And Plan		L CHAY
Receive	i 8y		(Pleas	e sign	and pri	Int nemi	•)	٠.			Da	te/Tim	10		Shippe UPS		3 , Fe	d-Ex	Har	nd	Other	<u>'. </u>		Shippin	9#			;	
Work Au	thorized (Ву	(Pleas	e sign	and pri	int num	-)		·w		Re	marke	•	<u>;··</u>				ξ <u>.</u>	Ť.	¥.	:			*. *. *		:		*	,

CHAIN OF CUSTODY INSTRUCTIONS

Project #:

Project number to be charged for work.

Purchase Order #:

Purchase order to be charged for work (OTC di

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 addre

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 call ample (composite or grab) collected.

Matrix:

indicate the sample matrix (water or soil)

Client Samole ID:

identifier assigned by the project to uniquely identify the samples (must not exceed nine (9) characters).

Number of Containers:

The number of diff ent containers for this line item or sample.

Analyses Requested:

Use one column top 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 haded area.

Remarks:

Record any configures about each sample on the same line as the sample description; e.g., "Wastewater

contains VOCs frown 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

Received By:

The person who receives the samples signs here and prints his/her name, date, and time when the samples

accepted into his/her custody.

Sample Shipped Via:

How the samples are being shipped to the laboratory; e.g., "Fed Ex." The number on the shipping papers by which the package can be traced.

Air Bus Bill Number:

Printed name and signature of person authorizing the initiation of laboratory work.

Work Authorized By: Remarks:

Record any comments regarding the samples as a whole. Additional parameters or special requirements

should be indicated.

PROVISIONS

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.

Compensation and Terms of Payment

For services described on this Chain of Custody, OAL 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.

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.

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. עם

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.

ξ

Asbestos or Hazardous Substances

To the maximum extent permitted by law, the CLIENT will indemnity and defend QAL and its officers, employees, subconsultarits, and agents from all claims, damages, losses, and expenses, including, but not limited to, direct, indirect, or consequential damages and attorney's less 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.

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

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.

Environmental Services (SDB)

June 12, 1995

Submission #: 9506130

Motor Oil

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: June 9, 1995

Project#: BAE40768.EP.02

Diegel

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	(mg/Kg)	(mg/Kg)	(mg/Kg)
91821 CF18-15 91822 CF19-15 91823 SW5-7 91824 SW6-7	N.D. N.D. N.D. N.D.	N.D. N.D. N.D. N.D.	N.D. N.D. 19 N.D.
Reporting Limits Blank Result Blank Spike Result (%)	1.0 N.D.	1.0 N.D. 98	10 N.D.

Shuat Chullakon

Sirirat (Sindy) Chullakorn

Chemist

Environmental Services (SDB)

June 12, 1995

Submission #: 9506130

Analyzed: June 9, 1995

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: June 9, 1995

Project#: BAE40768.EP.02

re: 4 samples for Gasoline and BTEX analysis.

Matrix: SOIL

Sampled: June 9, 1995 Run#:

Run#: 7087 Analyzed: June 9, 1995

Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline	Benzene	Toluene	Benzene	Xylenes
	(mg/Kg)	(ug/Kg)	(ug/Kg)	(uq/Kg)	(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

Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline	Benzene	Toluene	Benzene	Xylenes
	(mg/Kg)	(ug/Kg)	(ug/Kg)	(uq/Kq)	(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 Khamfazi Organic Manager Total

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 Sampled: June 9, 1995 Matrix: SOIL

Run#: 7110 Method: EPA 8260

Analyzed: June 10, 1995

Method: EFA 6260	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
ANALYTE	(ug/Kg)	(uq/Kq)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D. N.D. N.D. N.D.	99
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D. N.D. N.D. N.D.	5.0	N.D.	
2-BUTANONE	N.D.	5.0	N.D.	
- 77X 13 13 7 1 N	N.D.	5.0	N.D. N.D.	
CHLOROBENZENE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D. N.D. N.D.	90
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	Ŋ.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	₩ ₹
DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE	N.D.	5.0	N.D. N.D. N.D. N.D. N.D.	- -
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	98
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	<i>7</i> 0
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) ETHYL BENZENE 2-HEXANONE METHYLENE CHLORIDE	N.D.	5.0	N.D.	
EIMIL BENZENE	N.D.	5.0	N.D.	
Z-MEXANONE MEMBY CHI ODIDE	N.D.	5.0	N.D.	
WEIGHT O DENGAMOND	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D.	5.0	N.D.	
	M D	5.0	N D	
TOTAL COLOR OF TEACH OR OF THE TEACH OF THE	N D	5. Ŭ	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE TOLUENE	N.D. N.D. N.D. N.D.	5.0	N.D. N.D. N.D.	83
1 1 1-TPICHLOPOFTHANE	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0	N.D. N.D.	91
TRICHLOROFLUOROMETHANE	N.D	(ug) 000000000000000000000000000000000000	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

Organić Manager Chemist

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 Sampled: June 9, 1995 Matrix: SOIL Run#: 7108

Analyzed: June 9, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0	N.D.	·
BROMOMETHANE	אז ד	5.0	N.D.	
2-BUTANONE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0 5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	Ŋ.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	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. N.D. N.D.	5.0	N.D. 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 5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	Ŋ.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. N.D. N.D. N.D. N.D.	5.0	N.D. N.D.	
2-HEXANONE	N.D.	5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D.	5.0 5.0	N.D.	
TETRACHLOROETHANE TETRACHLOROETHENE	N.D. 11	5.0	N.D.	
TOLUENE	$\overset{\mathtt{1}}{\mathtt{N}}.\mathtt{D}.$	5.0	N.D.	94
1 OLOGNE 1 1 1 TOTOULODOOTUAND	N.D.	5.0	N.D.	74
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROETHENE TRICHLOROFLUOROMETHANE	N.D. N.D.	5.0	N.D.	2 T
VINYL ACETATE	N.D.	5.0	N.D.	
VINIL ACEIALE VINYL CHLORIDE	N.D. N.D.	5.0	N.D.	
TOTAL XYLENES	N.D. N.D.	5.0	N.D.	
TOTAD VIDENES	M.D.	5.0	N.D.	

Charlest Chemist

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 Sampled: June 9, 1995 Matrix: SOIL

Run#: 7108

Analyzed: June 9, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	000000000000000000000000000000000000000	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 CHLOROBENZENE CHLOROETHANE	N.D.	5.0	N.D.	- -
CHLOROBENZENE	N.D.	5.0	N.D.	93
CHLOROETHANE	N.D.	5.0	N.D. N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0	Ŋ.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	Ŋ.D.	
1,1-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROETHANE	N.D. N.D.	5.0	N.D.	102
1,1-DICHLOROETHENE	N.D. N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D. N.D. N.D. N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (TRANS)	й.р.	5.0	N.D. 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 STYRENE	N.D.	5.0	M D	
DIIKENE	N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0 5.0 5.0	N.D. N.D.	
1,1,2,2-TETRACHLOROETHANE 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 TRICHOROLIMANE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	N.D.	94
TRICHLOROFLUOROMETHANE		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

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 Sampled: June 9, 1995 Matrix: SOIL

Run#: 7108

Analyzed: June 9, 1995

Sampled: June 9, ... Method: EPA 8260

•		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	NT D	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D. N.D. N.D. N.D. N.D. N.D. N.D.	5.0 5.0	N.D.	
2-BUTANONE	N.D.	5.000 5.000 5.000 5.000 5.000	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		5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	. <u>N</u> .D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	400
1,1-DICHLOROETHENE	N.D. N.D. N.D. N.D. N.D.	50000000000000000000000000000000000000	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	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. N.D. N.D. N.D.	5.0	N.D. N.D.	
2-HEXANONE	N.D.	3.0	N.D.	- -
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	
STYRENE	N.D. N.D.	5.0 5.0 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLORUETHENE TOTUENE	N.D.	5.0	N.D.	94
TETRACHLOROETHENE TOLUENE 1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHANE	N.D. N.D.	5.0 5.0 5.0	N.D.	J-2
1,1,1-IRICHLORUEINAME	M.D.	5.0	N.D.	
TRICHLOROETHENE	N.D. N.D. N.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
VINYL ACETATE	N.D.	5.0 5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Murin MI-Muherl

Chemist

130/91821-91824

22365





QUALITY ANALYTICAL LABORATORIES, INC.

CHÁIN OF CUSTODY RECORD AND AGR

Project # Purchase Order # ВАЕ 407 68 EP Ф2	#		ram Santa		il er se	۳.						SHADI Lab 1 #	DAREAE FOR		
Del Monte 35	0	Eliza design		0	744. 1244.							Guote (
CH2m Hill	F C	3		9.0°		ALVEE	S REQ	EOTE	1						
Project Manager & Phone # Report Copy to: Mr. [] Ms. [] Madeline Wall I hadeline Wall Dr. [] Requested Completion Date: Sampling Requirements Sample Dispose SDWA NPDES RCRA OTHER Dispose Return Dispose D	ı: A		S/@TEX	-diesel, Nerosea	•	ALIVE	J T L C	2012				Project No. of S	amples :		
Sampling Type Matrix C G W S O A A O M R T I P B E L (9 CHARACTERS)	E R S	5260	TPH-945/87EX	TPH - dies							i	COC R	LOUIL	LAB 1	LAB 2
6/9/45 1440 XX CF18-11	5	×	×	×											
	2	×	×	×					<u> </u>						,
1515 X X SW5-7 1510 X X SW6-7		<u>></u>	×	×											
												-	·		
							R	U	S						
Sampled By & Title (Please sign and print name) Deter Time Received By Please sign and print stame Received By Please sign and print stame Deter Time C/9/85 Cil2 6/9/85	611	Relinq	ulshed E		(Picase s	ign and prin	G 1	<u>m.</u>	mo	nsi		95 141 Ime	COC Rec	Otner	
Received By (Please sign and print name) Date/Tim Received By (Please sign and print name) Date/Tim		Shippe UPS	uished led Vis ed Vis BUS			ign and prin	ot name)			Shipping	Date/I	lmė	Arm Mad		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Work Authorized By (Please sign and print name) Remarks	,	1 4.4					,		1						

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:

ligned by the project to uniquely identify the samples (must not exceed nine (9) characters).

Number of Containers:

Analyses Requested:

The numbers of different containers for this line item or sample.

Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TICs in a line indicated.

For Lab Use Only:

in the shaded area.

Remarks:

comments about each sample on the same line as the sample description; e.g., "Wastewater

s VOCs." Known high concentrations should be noted.

Sampled By and Title:

common took the sample signs this box and prints his/her name, title, date, and time when was completed.

Relinquished By:

igns 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 - 1975 Record any comments regarding the samples as a whole. Additional parameters or special requirements

should be indicated.

PROVISIONS

Remarks:

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.

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.

Standard of Care 3.

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.

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.

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.

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 less 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.

The limitations of liability and indemnities will apply whether QAL's liability grises under breach of contract or warranty; fort, 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 subcontractor Sample Disposal and Storage

Disposal of hazardous waste samples is the responsibility of the CLIENT, upless disposal agreements are made. Hazardous waste samples will be turned 30 days after the submission of the analytical report, as 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.

Environmental Services (SDB)

June 13, 1995

Submission #: 9506138

Analyzed: June 13, 1995

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 12, 1995

Project#: BAE 40768.EP.03

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

Matrix: SOIL Extracted: June 12, 1995

Sampled: June 12, 1995 Method: EPA 3550/8015M

Spl # CLIENT SMPL ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mq/Kq)	
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		

Run#: 7112

Alex Tam Chemist Ali Kharrazi Organic Manager

U.S. Kly

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	Benzene (ug/Kg)	Xylenes (ug/Kg)
91944 SW9-6	N.D.	N.D.	N.D.	N.D.	N.D.
<i>91945</i> CF21-15	N.D.	N.D.	N.D.	N.D.	N.D.
<i>91946</i> 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)	Etnyl Benzene (ug/Kg)	Xylenes (ug/Kg)
91948 SW11-6	N.D.	N.D.	N.D.	N.D.	N.D.
Reporting Limits Blank Result Blank Spike Result (%)	1.0 N.D. 105	5.0 N.D. 94	5.0 N.D. 93	5.0 N.D. 93	5.0 N.D. 95

Jack Kelly Chemist

Environmental Services (SDB)

June 13, 1995

Submission #: 9506138

Analyzed: June 12, 1995

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

Sampled: June 12, 1995 Method: EPA 8260

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	29	10	N.D.	
BENZENE	Ñ.D.	ຣັັດ	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 5.0 5.0 5.0	N.D.	 .
CARBON TETRACHLORIDE	N.D. N.D.	5.0 5.0 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. N.D. N.D. N.D.	5.0 5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
1.1-DICHLOROETHENE	N.D.	5.0	N.D.	102
2,2-DICHLOROETHENE (CIS)	N.D. N.D.	5.0 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 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. N.D. N.D. 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.	105
TRICHLOROETHENE	15	5.0	N.D.	105
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D. N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0 5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	и.р.	

Maron McMichael
Chemist

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

ampled: June 12, 1995 Run#: 7139 Analyzed: June 13, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	מימ	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. N.D. N.D. N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	105
CHLOROBENZENE CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
****	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D. N.D. N.D. 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	ND	5.0	N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	
1.2-DICHLOROETHENE (TRANS)	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1.3-DICHLOROPROPENE (CTS)	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	ת או	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. N.D. N.D. N.D.	5.0	N.D. 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.	
1,1,1-TRICHLOROETHANE 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.	<i></i>
	44.4	3.0		

Aaron McMichael

Chemist

Environmental Services (SDB)

June 13, 1995

Submission #: 9506138

Project#: BAE 40768.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

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

3200		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)		(%)
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 5.0 5.0 5.0 5.0	N.D. N.D. N.D.	- -
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D. N.D.	5.0	N.D.	
2-BUTANONE CARBON TETRACHLORIDE CHLOROBENZENE CHLOROETHANE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	102
CHLOROETHANE	N.D.	5.0 ,	N.D.	
		5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D. N.D. N.D. N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE	N.D.	5.0	N.D. N.D. N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE	N.D.	5.0	N.D.	100 .
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D. N.D. N.D. N.D. 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 2-HEXANONE METHYLENE CHLORIDE	N.D.	5.0	N.D. N.D. 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	NI.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	8.4	5.0	N.D.	
LODUEINE	INI 41	5.0	N.D.	99
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D. N.D. N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	<u></u>
TRICHLOROETHENE	N.D.	5.0	N.D.	105
TRICHLOROFLUOROMETHANE	N.D.	000000000000000000000000000000000000000	N.D. N.D. N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE VINYL ACETATE VINYL CHLORIDE TOTAL XYLENES	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Laron McMichael Michael

Ali Kharrazi Organic Manager

Chemist

Environmental Services (SDB)

June 13, 1995

Submission #: 9506138

CH2M HILL OAKLAND

Atten: Madeline Wall

Project#: BAE 40768.EP.03 Project: DEL MONTE PLANT 35

Received: June 12, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: SW10-6

Matrix: SOIL Spl#: 91947 Run#: 7139

Analyzed: June 13, 1995 Sampled: June 12, 1995

Method: EPA 8260

Method. Hr 0200		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	106
BROMODICHLOROMETHANE	N.D. N.D. N.D.	5.0	N.D.	- -
BROMOFORM	N.D.	5.0	N.D.	- -
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D.	5.00 5.00 5.00 5.00	N.D.	.
CARBON TETRACHLORIDE	N.D.	F ()	N.D.	105
CHLOROBENZENE	NT ID	5.0	N.D. N.D. 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. N.D. N.D. N.D. N.D. N.D.	5000000	Ŋ.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	
DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHANE	N.D.	5.0	N.D.	104
	N.D.	5.0	N.D. N.D. N.D.	104
1,2-DICHLOROETHENE (CIS)	N.D.	5.00 5.00 5.00 5.00	N.D.	
4 5 DECISE OD CONSTRUCTOR (PD ANC)	N.D.	5.0	N.D.	+ -
1,2-DICHLOROPROPANE	$\mathbf{N} \cdot \mathbf{D}$.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE 2-HEXANONE	N.D.	5.0	N.D.	
ETHYL BENZENE	Ŋ.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D. N.D.	
4-METHYL-2-PENTANONE	Ŋ.D.	5.0	N.D.	
STYRENE	N.D.	5.0 5.0 5.0 5.0 5.0	N.D. N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D. N.D. N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D.	94
**************************************	N.D.	5.0	N.D.	24
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	N.D.	99
TRICHLOROETHENE	Ŋ.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE VINYL ACETATE VINYL CHLORIDE TOTAL XYLENES	Ŋ.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	14 . 17 .	

Chemist

Environmental Services (SDB)

June 13, 1995

Submission #: 9506138

Analyzed: June 12, 1995

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

Method: EPA 8260

Method: EPA 8260				
	•	REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	ŧγ̈́υ	N.D.	113
BROMODICHLOROMETHANE	N.D.	5.0 5.0	N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D. N.D. N.D. N.D.	5.0 5.0 5.0 5.0 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 5.0	N.D.	
CHLOROMETHANE	N.D. N.D. N.D.	5 ለ	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. N.D. N.D.	5.0 5.0 5.0 5.0 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. N.D. N.D. 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. N.D.	5.0 5.0 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 5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	Ŋ.D.	5.0	N.D.	105
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
VINYL ACETATE	N.D. N.D. N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	Ŋ.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
-		//	111	

Aaron McMichael

Chemist

138/91944-91948
QUALITY ANALYTICAL
LABORATORIES, INC.

QAL

CLIENT: CH2 (NUE: 06/13/95

NEF # 22373



22373

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project	-			<u> </u>					Pu	rcha	se (Orde	г#			_		In	.GN]LA				.:		\Box	TI	HiS	AR	EA F	ORI	AB U	ISE O	NLY	
BAE	407	6	3 .	EF	٠, ۷	23									_			One	One Innovation Drive, Suite C 5090 (Alachua, FL 32615-9586 Reddii					5090 Caterpillar Road Redding, CA 96003-1412 (916) 244-5227 FAX (916) 244-4109				La	b#			,	e V	Pag		of					
Project	Name		•				1	0		- 3	_ ,	_						I '	•	3U3U	, FAX (904) 4)0Z-1	0/0	•			r ra	x (9)	O) 494-1	FIUS						4			1 .	
<u> </u>			٠ -	no	~1	TE.	1	ru	wt		> >	· 						256	.MG 7 Fairla	ane C	Orive				Ca]LK	o Analyti	ical La	abora	atories, i	Cilent 5			Ser	vice		: 1		e Sou		
Compa	ny Nan	ne			٠.													Mon (205	tgome) 271-	ry, Al 2440	L 36116) FAX (3-1622 205) 2	271-3	428	W	aterk	hurst, Úi oo, Onta 747-2575	rio. C	anad	la N2V 2 9) 747-:	C5 3806						e e	A	PQ	s 	
Project	Manag	er c	or C	onta	ct 8	k Ph	one	9 #	Re	port	Ço	py to	:									À	AN	ALYS	SES I	REC	QUEST	ED]^	ct C	ode	1			Test	Grou	P .	
MADE	scure	٤	þ	LA	ĹĽ														Γ		<u></u>	ğ	100					i i		;							- 1			r.	
Request	d Com	pleti	on I	jate:	T 8	Site I	D						18	iampi	e Di	apos	al:	"			w)	Ò	3						-			Pr	ojeci	t Co	ode			Ack	. Gen	• .	
Z4:	HA						·						'	Dispos		Retu	m	CON		İ	'8TEX	1	3	<u>.</u>	1.					6					· ;		W. C.		1 <u>1</u>	es.	
		T	Тур	ь м	atrix	1			-			-						Ţ	١.		· X	1	3) 3	-				J	 B .		MS V	er	.1		•	Log	in '	Mult.	
Sam	oling	[8	COMP		s							LE IC		,		C I		N E	3	3	3	Joan !	3	•	r .		•			3	15 1*1	C	OC R	evle	ew						
Date	Time	٦ì	P	ÈR	L			(9	CH.	ARA	CTI	ERS)	.,		(3	CHA	AFI).	S	9,	8	HOL	Max	<u> </u>			ei		1		<u>:</u> ځ	1		SAM	PLE	RE	MAF	KS	LA	B 1 D	LAB	
41495	0945	-	Z		K	Ş	W	1 9	L	6					ا ر	27		ı	X		×	X		Ì			H ** 1,	19		Ç					<u>ئ</u> ج ب		ğ g				3 0%
	0950	1	.	ĸ	×	ےا	F	= z	1	-	Įι	5				; .	* T:	1	1 2	c	×	×		in E		÷	% - C	3	3. 3.	3)11	2			‡	5 S.		ăi.		ପ୍ର ପ୍ରୟୁ		á o
5	10/5	-1	Τ,	K	×	C	P	72	10	_	1	5						1	را	د	×	×		2 E C.4 2	1		्राध्य	, 1.	X*	3 A	i		7 ¥,	44	4 7	À	13 (M)		47	10.0	Č.
1	1020	_		<u> </u>	×	5		ונ	4	حد	4							1	۸ ا	,	> <	×c	\top				3	10		1 13	- 1	T				8	No Pri		3 .	3 -	1
(July	1/38	.	×		k	_	14	1 î	Ti	_	6	"I "				17		1	مر	,	7	×		ž 4			- 24 - CA	H.L.P.	*	6	r.c yls	9	11	e gard	된 15 교 18	2) 10 1	- 14		344)13	Α	5
	,	T			Ţ,				Τ	15	1							1					5.	ij	5	7. 1.	1	200		1000 1000 1000	: St			2]. 0 4 1	18 S	ř.		7 8	(C)	ħ D
		†		1	T	1	1			1		1	:		4							6		· ·		1 1	3 11	. Og	: 2	36.6			· 92	2		v	4		ு சீ	, j	3 23
:: : : : : : : : : : : : : : : : : : :		Ť	+		t	+	╁┈	1	\dagger	†	\dagger	1-	;	†	-,	2	1 7	1	1.		1-1) <u>2</u> 5	3.	, ,		G		\$ £	. 4		17	- 1		42	1 ≥ 1	्र	<u> </u>		8
<u> </u>		╁	<u> </u>	-	+	1	╁	<u> </u>	-	+-	-	+-	75	╁		-	1	1	-	1	H	-	+		-	•	[╁							•		
3 64	<u>्र</u> ्थ	+	+	+	+	13	+	1	+	+-	+	+-		H	1	-	-		1-	\dashv	10	 	十		╁┈			-		•		+							ψ a	 	
		+	+	-	+	· (4)	+	ξ <u></u>	+	<u> </u>	╀╌	-	_	-		-		-	+		1:				+-	_		-				╁						-	<u> </u>	<u> </u>	
	Du 8.T							uine)	1	<u> </u>	Ļ			Date	i i	4		Beline	(V ² pty	ad R		(Dlast	ب المناه ما	and pri	nt came		<u> </u>	<u>.</u>			Date/	Time		Т	1A7V	VRAI	/NES	SA.		N N	_
Sample:	ريزري	IUB	े । क्र	K		-	1	(a.10)		ે 2	11.	, ,		Date E/9			5	K	-1	_	1.1	K	را -	OCA	W_					<u></u>	6/14	95	/390	?	EDAT		,,,,,	<i>3</i>	77 : 7 7 :	N	
Receive	1 BY	Ö		(Plate			print n	**	M	ر مرسا	برر	1	2	Date/	Time	10	į.		ini t iya			(Plea	ase sign زر	n and pri	int name	•)			4.		Date/	ııme		F			3		4		
Receive	l By	i G	i.	Più	u do	i ingl	print n	ngrne)			- E			 Date/	rim	-	7		juish			(Piee	100 BIG	n and pri	int namé	6	, .	4	Ç.	· ·	Date/	Time		H	-	EVEL	• N	2 3	ОТН	EH	=
Beceive	By,	(1) (1) (1)		<u>- 15</u>		er e.	print r	(arne)		 	**			Daté/	Time	in the second	*	Shipp	ed Vir			- 1		<u>2</u>	į.	S	hipping	, #	ř	•	<u>.</u>		,	T	pH Cu s to		ş,	Ice			
Batch R	. مرافعت روس	7.5		- - -				Q) A		(70		15	-	61.				UPS		M-E	*	Other		1	- 7,		15 -		3. 2.5	4	· · · · · ·		3.	(1)	Soci G	ł,	1	Ter	IP		å.
	mens:	113.5	ار فو د افغا			ing Parago Parago			** 1 -4		i G		36	3.74		t. 16 - 3		•	, Ř				<u></u>	ų.							•										

CHAIN OF CUSTODY INSTRUCTIONS

Project number to be referenced for work Project #: Purchase order to be referenced on invol Purchase Order #: ... Name of the project served by the samples. Project Name: ? Name of the company requesting the work. Correspondence will be sent to this add Company Name: Name and phone number of person to receive the original laboratory report and who can be contacted condeming Project Manager or Contact & Phone #: Name and address of the person to receive a copy of the laboratory report. Report Copy To: Date when the report is scheduled to be mailed. Normal turnsround time (TAT) = 23 days (30 days for Lev Date of Completion reports). Faster TAT must be prearranged through Client Services. Up to 14 characters (optional) Site i.D. Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at \$25 Sample Disposal: per sample and invoiced for this service. The date and time at which the sample was collected. Sampling Time: indicate the type of sample collection (Composite or Grab). Type: Indicate the sample matrix (Water, Soll, or Other) Matrix: Project assigned identifier (up to 9 characters) CLP-SOW Client Sample ID: Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, IR Number of Containers The number of containers for this line item or sample fic method numbers, parameter list, and TIC Use one column for each parameter or group of param Analyses Requested: requirements must be indicated. For Lab Use Only: Do not make any entry in this space. as the sample description, e.g., "In the past, the same Sample Remarks: Record any comments about each sample on the san shown presence of...., "The sample may have a high comation of ..., or "Smell of hydrocarbons in the sampling area" etc. The person who took the sample signs this box and exists ther name, title, date, and time when sampling was Sampled By: The sampler must sign this box and print his/her name, date, and time when the samples are given to somethe blac. Relinquished By: The person who receives the sample must sign here and print his/her name, date, and time when the samples were Received By:

accepted under his/her custody.

PROVISIONS OF THE AGREEMENT

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.

How the samples are being shipped to the laboratory; e.g., "Federal Express."

The waybill number on the shipping papers by which the package can be traced.

Record any comments regarding the samples as a whole. Additional comments or special requirements must be to

X X JPH GAS/BTE

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 takes 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. Integest 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.

Standard of Care

Shipped Via:

Shipping Number:

Batch Remarks:

The standard of pare applied to our environmental laboratory services will be the degree of skill and diligence normally employed by laboratory sesting industry personnel performing the same or similar service.

4. Warrantý 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 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 shalt not be impaired thereby. Limitations of liability and indemnitias shall survive termination of this Agreement for any cause.

Asbestos or Hazardous Substances

To the maximum extent permitted by law, the CLIENT will indeffnity, hold harmless, and defend QAL, INC. and its officers, employees, parent from 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 hexards ous substances, contaminants, or asbestos on or from the Project.

. Interpretation

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

Sample Disposal and Storage

Proper disposal of hazardous waste samples is the responsibility of the client. Unless disposal agreements are made, hazardous waste samples of 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 the conger than 30 days at a rate of \$5/month per sample.

Sample Preservation

Samples are expected to be field preserved in accordance to applicable methods being requested.

Environmental Services (SDB)

July 3, 1995

Submission #: 9506444

117517.EP.03

CH2M HILL OAKLAND

Atten: MADELINE WALL/J Morrison

Project: DEL MONTE 35 Project#:

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: 7475-0 Analyzed: July 2, 1995

	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 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 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 Newson

Oleg Nemtsov Chemist

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: 7475-0 Analyzed: July 2, 1995

	RESULT	REPORTING LIMIT	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
Analyte CHLOROMETHANE	(ug/Kg)	(ug/Kg) 5.0	N.D.	<u> </u>
VINYL CHLORIDE	N.D. N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROETHANE	N.D.	5.0	й.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. 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.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	N.D. N.D.	5.ŏ	N.D.	
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	

Oleg Nemtsov

Chemist

Ali Kharrazi

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-

Run: 7475-0 Analyzed: July 2, 1995

**************************************	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kq)	(%)
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 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.	5.00 5.00 5.00 5.00 5.00	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 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.	5.00 5.00 5.00 5.00 5.00	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 5.0 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 5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	

Okey Newson

Oleg Nemtsov Chemist Ali Kharrazi

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: 7475-0 Analyzed: July 2, 1995

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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. N.D.	121
MÉTHYLENE 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-DİCHLOROETHANE	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		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 CIS-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 5.0	N.D.	106
BROMOFORM	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	Ŋ.D.	
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Ŋ.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

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.
<i>94602</i> 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

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 (mq/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kq)
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 Blank Result Blank Spike Result (%)	1.0	5.0	5.0	5.0	5.0
	N.D.	N.D.	N.D.	N.D.	N.D.
	88	104	105	104	102

Bill $\mathbf{y} \not \!\!\!\!/ \mathtt{Thach}$

Chemist

Ali Kharrazi

444/ 94600-77603

QUALITY ANALYTICAL LABORATORIES, INC.

CLIENT: CH2

ue07/03/95

TEF #:22739

SUBM #: 9506444 REP: GC

CHAIN OF CUSTODY RECORD AND AGR	EEMENT 3	
Project # Purchase Order #	□LGN □LRD	THIS AREA FOR LAB USE ONLY
Project # Purchase Order #	One Innovation Drive, Suite C 5090 Caterpillar Road Redding, CA 96003-1412	Lab# Page of
Project Name	(904) 462-3050 FAX (904) 462-1670 (916) 244-5227 FAX (916) 2	44-4109
Del Monte Plant 35	□LMG □LKW	Client Service Price Source
Company Name	2567 Fairlane Drive Canviro Analytical Laboratorie Montgomery, AL 36116-1622 50 Bathurst, Unit 12	A P Q S
CH2M HILL	(205) 271-2440 FAX (205) 271-3428 Waterloo, Ontario, Canada Ni (519) 747-2575 FAX (519) 7	47-3806
Project Manager or Contact & Phone # Report Copy to:	ANALYSES REQUESTED	Acct Code Test Group
madeline wall Jeff morrison	; X 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Requested Completion Date: Site ID Sample Disposal:	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Project Code Ack. Gen.
24 TAT Dispose Return	187EX 187EX (828\$	
Type Matrix	4 T L \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LIMS Ver Login Mult.
Sampling C G W S CLIENT SAMPLE ID QC ID	1 P P P P P P P P P P P P P P P P P P P	COC Review
Sampling C G W S O R A O O CLIENT SAMPLE ID (9 CHARACTERS) Date Time C G W S O CLIENT SAMPLE ID (3 CHAR)	4-2mxa T-14-5 T-14-4 \$414	SAMPLE REMARKS LAB 1 LAB 2 ID
13/15 1500 X X C F 2 5 - 8		
1505 X X CF26-114 1510 X X CF27-8	\ \ \ \ \	
V 1515 X X C - 28-15		
	RUS	
		T
Sampled By & Title (Please sign and rightname) Date/Time Telf Mornison 6/20115	Relinquished By Please sign and print name M. M. M.	Rate/Time HAZWRAP/NESSA: Y N
Jeff mornion Jeffy M. Mousen 6 Poles		Dale/Time EDATA: Y N
Received By (Pignase september partie) Date/Time (43:495 16:3)	Relinquished By (Please sign and print fam.)	Daterime
	Relinquished By (Please sign and print name)	Date/Time QC LEVEL 1 2 3 OTHER
Received By (Please sign and print name) Date/Time	Shipped Via Shipping #	pH Ice Custody
	UPS Fed-Ex Other	Seal Temp
Batch Remarks:		

Environmental Services (SD8)

July 5, 1995

Submission #: 9507008

117517.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

Project#:

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

Client Sample ID: CF30-8

Sampled: July 3, 1995

Sample #: 94804

Matrix: SOIL

Run: 7488-0

Analyzed: July 3, 1995

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)		(%)
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0	N.D. 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
METUVIENE CHIOPIDE	N.D. N.D.	5.0	N.D.	
TRANS-1,2-DICHLOROETHENE	N.D.	5.0 5.0	N.D.	
CIS-1,2-DICHLOROETHENE	9.0	5.0	N.D.	
CIS-1,2-DICHLOROETHENE 1,1-DICHLOROETHANE CHLOROFORM	N.D.	5.0	N.D.	_ =
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE CARBON TETRACHLORIDE	и.р.	5.0	Ŋ.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	- <i>-</i>
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	100
TRICHLOROETHENE	N.D.	5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	
BROMODICHLOROMETHANE 2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE	N.D.	5.0	Ŋ.D.	
2-CHLOROETHYL VINYL ETHER	N.D. N.D.	5.0	Ŋ.D.	= =
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0 5.0 5.0	N.D.	- -
CIS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D. N.D.	
DIBROMOCHLOROMETHANE	Ŋ.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0 5.0	N.D.	
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.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	_ =
T, Z-DICHLOKOBENZENE	N.D.	5.0 5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.		10.6	ı.
1 / .				

Reg Newson

Oleg Nemtsov Chemist

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-

Run: 7488-0 Analyzed: July 3, 1995

2				,
	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CILL OD OMEDITA NED	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 5.0	N.D.	
1,1-DICHLOROETHENE	N.D.	1.0	N.D.	113
METHYLENE CHLORIDE	N.D.	5.0 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 5.0 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.	
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 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 5.0 5.0 5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	103
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
A S DIGIT OR CREATER		5.0	N.D.	
1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0 5.0	N.D.	
INTCHDOROIKITHODKOETHANE	N.D.	5.0	N.D.	

Elley Newton

Ali Kharrazi Organic Manager

Oleg Nemtsov Chemist

Environmental Services (SD8)

July 5, 1995

Submission #: 9507008

117517.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

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: 7488-0 Analyzed: July 3, 1995

Project#:

	RESULT	REPORTING LIMIT	BLANK RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(uq/Kg)	<u> </u>
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. 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-DÍCHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	- -
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CÁRBON TETRACHLORIDE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0 5.0	N.D.	108
1,2-DICHLOROPROPANE	N.D.	5.0	N.D. N.D.	
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	Ŋ.D.	
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	Ŋ.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	Ŋ.D.	
TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
THE TO A CHILODO BUTH EINE.	N ()	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	
BROMOFORM	N.D.	5.0	Ŋ.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.	
1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	

Oleg Némtsov

Cley Newson

Chemist

Ali Kharrazi

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

Project#: 117517.EP.03

re: One sample for Volatile Halogenated Organics analysis.

Method: EPA 8010/8260

Client Sample ID: CF33-12

Sample #: 94806 Sampled: July 3, 1995

Matrix: SOIL

Run: 7488-0

Analyzed: July 3, 1995

2 =	india, 100 0 india, 200. Dury 3, 15				
	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT	
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)	
CHLOROMETHANE	N.D.	5.0	N.D.		
CHLOROMETHANE VINYL CHLORIDE	N.D.	5.0	N.D.		
BROMOCHLOROMETHANE	N.D.	5.0			
CHLOROETHANE	N.D.	5.0	N.D.		
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.		
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	113	
MÉTHYLENE CHLORIDE	N.D.	5.0 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. N.D.	5.0	M D		
CHLOROFORM	N.D.	5.0 5.0 5.0	N.D. N.D. 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	ΝЪ	- -	
TRICHLOROETHENE	N.D.	5.00 5.00 5.00 5.00	N.D.		
1,2-DICHLOROPROPANE	N.D.	ž.ņ	N.D.		
BROMODICHLOROMETHANE	N D	5 0	N.D.		
2-CHLOROETHYL VINYL ETHER	и р	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 5.0 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 5.0 5.0	N.D.		
1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.		
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.		
THE CHARLEST TO THE PROPERTY OF THE PARTY OF	N.D.	3.0	M.D.	 -	

Oleg Nemtsov Chemist

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: 7488-0 Analyzed: July 3, 1995

	RESULT	REPORTING LIMIT	BLANK RESULT	
Analyte	<u>(ug/Kg)</u>	(ug/Kg)	(ug/Kg)	<u>(%)</u>
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0 5.0	N.D. N.D. 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 5.0 5.0	Ŋ.D.	113
METHYLENE CHLORIDE	N.D.	5.0	N.D. N.D.	•
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	
CIS-1,2-DICHLOROETHENE	5.0 N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
		5.0 5.0 5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CÁRBON TETRACHLORIDE	N.D.	5.0		
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 5.0 5.0	N.D. N.D.	
TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	и.р.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	Ŋ.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0 5.0 5.0	N.D.	109
BROMOFORM	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE	N.D.	5.0	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 Newtsov

Chemist

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

Project#: 117517.EP.03

re: One sample for Volatile Halogenated Organics analysis.

Method: EPA 8010/8260

Client Sample ID: CF35-8

Sample #: 94808

Sampled: July 3, 1995

Matrix: SOIL

Run: 7488-0 Analyzed: July 3, 1995

<u> </u>		2		-,
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	result
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 1,4-DICHLOROBENZENE 1,2-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.	
<i>t</i>				_

Cley Newson

Oleg Némtsov Chemist

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

117517.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Project#:

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: 7488-0

Analyzed: July 3, 1995

		-	DT 3307	BLANK SPIKE
·		REPORTING		
	RESULT	LIMIT	RESULT	
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D. N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROETHANE	N.D.	5.0	Ŋ.D.	
TRICHLOROFLUOROMETHANE	N.D.	5.0	Ŋ.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.	
ATA 1 A DIAITADARMIDNO	6.0	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0 5.0 5.0 5.0	N.D.	
	14.1.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0 5.0 5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	KI II	
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 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.	
TÉTRACHLOROETHENE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0 5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D. N.D. N.D. 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.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	
,				

Oleg Nemtsov

Chemist

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

117517.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

re: One sample for Volatile Halogenated Organics analysis.

Project#:

Method: EPA 8010/8260

Client Sample ID: CF37-15

Sample #: 94810 Matrix: SOIL

Sampled: July 3, 1995 Run: 7488-0 Analyzed: July 3, 1995

campica. Cary 5, 1995	114111 , 100			2, 2330
	DWÁITI M	REPORTING	BLANK RESULT	BLANK SPIKE RESULT
3 m a 1 m b a	RESULT	LIMIT	(ug/Kg)	(%)
Analyte	(ug/Kg)	(ug/Kg)	(fid\vd)	7.9/
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0 5.0 5.0 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 5.0	N.D. 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 5.0	N.D.	
BROMODICHLOROMETHANE	N.D.		N.D.	
2-CHLOROETHYL VINYL ETHER		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	M D	
CHLOROBENZENE	N.D.	5.0	N.D. N.D.	109
DROMORODM	NT TO	5.0	N.D.	
1 1 2 2 TETER CUI OBORTUNE	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	
+,		5.0 5.0	N.D.	
1,4-DICHLOROBENZENE	N.D.	2.0		
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	

Very Van Sov

Chemist

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

Project#: 117517.EP.03

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

Client Sample ID: CF38-15

Sample #: 94811 Sampled: July 3, 1995 Matrix: SOIL

Run: 7488-0 Analyzed: July 3, 1995

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	<u>(ug/Kg)</u>	(%)
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	Ŋ.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	Ŋ.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	Ŋ.D.	5.0	Ŋ.D.	
BROMODICHLOROMETHANE	N.D.	5.0	Ŋ.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	Ŋ.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.	100
CHLOROBENZENE	N.D.	5.0	Ŋ.D.	109
BROMOFORM	N.D.	5.0	N.D.	* *
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	Ŋ.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	Ŋ.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	
Clie Newson		Ali)	Khif	

Oleg Nemtsov

Chemist

Ali Kharrazi

Organic Manager

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

Project#: 117517.EP.03

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: 7488-0

Analyzed: July 3, 1995

				•
	RESULT	REPORTING LIMIT	RESULT	
Analyte	(ug/Kg)	(ug/Kg)	(uq/Kq)	<u>(%)</u>
CHLOROMETHANE	N.D.	5.0	N.D. N.D. N.D. 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.			
TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE CIS-1,2-DICHLOROETHENE 1,1-DICHLOROETHANE CHLOROFORM 1,1,1-TRICHLOROETHANE CARBON TETRACHLORIDE 1,2-DICHLOROETHANE	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. N.D. N.D. N.D. N.D. N.D.	
1,1-DİCHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CÁRBON TETRACHLORIDE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROBBODANE	N.D.	5.0 5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0	N.D.	108
			N.D. N.D.	
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMODICHLOROMETHANE 2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE	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 TETRACHLOROETHENE	N.D.	5.0	N.D. N.D.	
TETRACHLOROETHENE	N.D.	5.0 5.0 5.0 5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0 5.0 5.0 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. N.D. N.D. N.D. N.D. N.D.	
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	
, ,				

(Cey Vendor)
Oleg Nemtsov

Chemist

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		
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.
<i>94811</i> CF38-15	N.D.	N.D.	N.D.
94812 CF39-15	N.D.	N.D.	120
For above sample:	REPORTING LIMITS RAISED		
For above sample:	Unknown hydrocarbons in		range, conc.= 60mg/Kg.
94813 CF32-6	N.D.	N.D.	N.D.
Reporting Limits Blank Result	1.0 N.D.	1.0 N.D.	10 N.D.
Blank Spike Result (%)	N.D. 	97	

Dennis Mayugba

Chemist

Environmental Services (SDB)

July 5, 1995

Submission #: 9507008

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE 35

Received: July 3, 1995

Project#: 117517.EP.03

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	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kg)
94804 CF30-8	N.D.	N.D.	N.D.	N.D.	N.D.
<i>94805</i> CF31-15	N.D.	N.D.	N.D.	N.D.	N.D.
<i>94806</i> 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.
<i>94808</i> CF35-8	N.D.	N.D.	N.D.	N.D.	N.D.
<i>94809</i> 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

CHROMALAB, INC. SAMPLE RECEIPT CHECKLIST

Project 1/7577 CP 3 Received by 1/2 Manager 1/2 Manager 2/2 Manage	0 (1 M) 1.		Deceive:	7/3/9	5	1607
Reference/Subm # 272758 75077006 Reference/Subm # 272758 75077006 Carrier name Logged in by Initials / Date Signature / Date Matrix Sol / Initials / Date Shipping container in good condition? Custody seals present on shipping container? Intact Broken Yes No- Custody seals on sample bottles? Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? pH upon receipt pH adjusted Check performed by: No- Reference/Submits			フル	∠ Date	/	Time
Checklist completed Checklist completed Checklist completed Checklist completed Checklist completed Checklist completed Check completed Checklist completed Check completed Contacted Contacted Comments: Comments: Comments: Comments:	roject // /S/		<u> </u>			<i>t</i>
Signature Date Matrix Soll Initials Date	eference/subm #		\sim	M	7/	3/95
Custody seals present on shipping container? Intact Broken Yes No Custody seals on sample bottles? Intact Broken Yes No Custody seals on sample bottles? Intact Broken Yes No Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments: Contacted by?	y: [XC/10-12]	• • • • • • • • • • • • • • • • • • • •		Initials	7	Date
Custody seals present on shipping container? Intact Broken Yes No_ Custody seals on sample bottles?	Shipping container in good condition?			NA	Yes	_ No
Custody seals on sample bottles? IntactBrokenYesNo		ner? Intac	:t Br	oken	Yes	_ No
Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:			ct Br	oken		_/
Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments: Comments:	Chain of custody present?					
Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:		d and rece:	ived?		Yes	
Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? Ves					Yes <u>/</u>	
Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:					Yes_ <u>~</u>	
Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:					Yes	No
VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:		est?	•		Yes_\	No
Trip Blank received? All samples received within holding time? 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 applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:				NA	Yes	No
All samples received within holding time? Container temperature? pH upon receipt				NA	Yes	No
Container temperature?	-	:7			Yes <u>\</u>	No
pH upon receiptpH adjustedCheck performed by:NA Any NO response must be detailed in the comments section below. If items are applicable, they should be marked NA. Client contacted?Date contacted? Person contacted?Contacted by? Comments:						
Any NO response must be detailed in the comments section below. If items are applicable, they should be marked NA. Client contacted?	pH upon receiptpH adjusted	Che	ck perfo	rmed by:_		_ NA
Person contacted?Contacted by? Regarding? Comments:	Now Wo response must be detailed in the	e comments	section	below.	If ite	ns are no
Person contacted?Contacted by? Regarding? Comments:	Client contacted?	Date	e contact	ed?		
Comments:			tacted by	?		
	Regarding?				<u> </u>	
	Comments:					
Corrective Action:			<u> </u>			
Corrective Action:						
	Corrective Action:					
CMDI 1					<u></u>	SMPLRECI

WE: 07/05/95

REF #:22758







CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project							Pu	rcha	se O	rder	#					GN						3D					THIS	SAREA	FOR L	AB USE	ONI	LY
Project	151],													One Alach	Innovatio lua, FL 3 462-305	2615-9	586		70	5090 (Reddi	Caterpilla ng. CA 9	6003-14	12 916) 244-	4109	Lab	#			Page		of
	Del monte 35							□LMG □LK								Ciler	nt Sei	rvice		Price S	OUR											
Company Name CH2M HI					Montgomery, AL 36116-1622 5 (205) 271-2440 FAX (205) 271-3428 W				50 Ba Water	thurst, Úi Ioo. Onta	nit 12 irio, Cana	ratories, ada N2V 519) 747-	2C5					A P														
Project	Manage	r or C	onta	ct &	Pho	ne#	Re	port	Cop	y to:	!						Ì		ANA	LYSE	S RE	QUEST	ESTED Acct			Cod	6	1	Test Gr	oup		
Mad	eline	_	W	al	1		[Je	\mathcal{H}	ÎΝ	10	r	130	$\overline{}$			2		→										k.	4.		
	ed Compl		Date:	SI	ite ID		<u> </u>				Sac	mple	Dispos	sal:	F	益	3	()	} -]				1			Proje	ect C	ode		Ack. G	ęn.	
24 -	TA	T										роз о	Retu		C 0 N	8TE	0	A)CA	8									:				**!
		Тур	—	irix			·								T A	\ <u>`</u>	7	^	ᆁ							<u> </u>	3 Ver	i		Login		Mult.
Sam	pling	loli	G W	S 0 1				T SA				-	QCI		N E	}'	+0	: *	3							COC	Rev	lew			\dashv	
Date	Time	βĺ	R A T E R	Ĺ) CH	ARA	CTE			'	(3 CH/	AR)	A S	Hall	۴	. 6	₹ \$							SA	MPL	E REMA	RKS	LAB 1		LAB 2
1/3/15	\$]	Ķ.	X	1	CF	Ĵ	3 0	-	જ	-	╛.			1	X	7	7	<						<u> </u>		<u></u>	,	<u> </u>	1.		
	1435	7	<	X	-	C F	3	1	-	١	5	•			1	×	×	- >						<u> </u>			4 1		% 25 =			ii 3
	1940		┪_	X		C 4	- 3	2	-	6	-				1	\succ	×	\				<u>.</u>	ļ <u></u>	1	<u> </u>			: : : : : : : : : : : : : : : : : : :			1,2	Y.
	1445			X	ــا		43	3 3	-		2	-			1	×	×	7	<u> </u>								<u>. </u>	· :				1 d. 1 de -
	1539	,	4	X	7	C/F	3	4	-	8		-		Ŀ	٢	~<	~	7	<						<u> </u>		<u>::</u>					
	1534		\forall	X	سسا	9	= 3	5	1	8					1	×	×	- }	\leq	- 1												
	SOD		A	X		c۴	3	3 6	-	1	5	-			I	×	>	· ×									:	.'		\$ \frac{1}{2}	3 .	1 4
	1545	1	\forall	X	1	C F		רן נ	-	1	5	-			1	×	×	· 🔀		·			ļ ·							:		
	1514	\Box	4	X	-	CF			1	١	5	-			_	×	×	<u> </u>	<				<u> </u>									
V	1515	\prod	<	X	١	C	- 3	7	-	١	5	-			\	X	7	< >				<u> </u>	<u> </u>	<u> </u>							\perp	
-			\perp				.,								<u> </u>	<u> </u>	<u> </u>	·					<u> </u>									
	THE TH	ie Orn			and prin	т (опто)	00	~ ``	Ռ.	γh	D. ح	te/[]	men /	}	Palling C	(-(-)	Kon	√ું (Plea	se sign a 1	nd Alm 7	02-	. M	m	5~•	Dete/	lime 1/2	ьŧ	HAZWRA	P/NESS	A: Y		N
Receive		7			and pric		HF.	V				te/Ti		_		uished E		(Plea	sa sign a	n Crimi r	natrie)		<u></u>		Date/	lime \(50	EDATA:	:	Ψ		N
Fleceive	d By	1	(Pleas	eign i	TA Pris	rt name)	R.	- 4	100	101	Dá	TO/TI	<i>[65]</i> me	- ,	Reling	ulshed E	Ву	(Plea	se sign a	nd print r	name)				Date/	Time	\dashv	QC LEVE	L 1	2 3 0	THEF	1
Received By (Placese sign and print name) Date/Time					- ,	Shippe	ul VI=					14	Shipping					- 1	рН	<u>-</u>	ice											
neceive	u 67		(Piese	e sign i	end prir	K LANGE									UPS	Fed-I	Ex ;	Other	· <u>:</u>		<u>- l`</u>	- cohbud						Custody Seal		Temp		
Batch R	emarks:		i					•				1																	, % ;			
		1, 5.	<u> </u>																										} *.			

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 il/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.

Indicate the sample matrix (Water, Soil, or Other)

Type:

Indicate the type of sample collection (Composite or Grab).

Matrix: Client Sample ID:

Project assigned identifier (up to 9 characters) CLP-SOW requires a maximum of 6 character

OC 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

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: Batch Remarks:

The waybill number on the shipping papers by which the package can be traced Record any comments regarding the samples as a whole. Additional comments or special requirements must be

included.

PROVISIONS OF THE AGREEMENT

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.

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.

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.

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.

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.

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.

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

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. 2015

Samples are expected to be field preserved in accordance to applicable methods being requested.

REV 3/94 LAB FORM 340

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	Diesel	Motor Oil
	(mg/Kg)	(mg/Kg)	(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 Run: 7501-D		d: July 5, 1995 d: July 6, 1995
Spl # Client Sample ID	Kerosene	Diesel	Motor Oil
	(mg/Kg)	(mg/Kg)	(mg/Kg)
94900 SP-16	N.D.	36	110

			Run: /501-D	Maiyze	a. nary 6, 1995
Spl #	Client Sample ID		Kerosene (mq/Kq)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
04000	SP-16		N.D.	36	110
34300	For above sample:	REPORTING	LIMITS RAISED		
94901	SP-17		N.D.	130	550
•	For above sample:	REPORTING	LIMITS RAISED	BY 10X DUE T	
94902	SP-18		N.D.	140	380
	For above sample:	REPORTING	LIMITS RAISED	BY 10X DUE T	O DILUTION
94903	SP-19		N.D.	310	430
	For above sample:	REPORTING	LIMITS RAISED	BY 5X DUE TO	
94905	SP-21		N.D.	39	120
	For above sample:	REPORTING	LIMITS RAISED		DILUTION
94906	SP-22		N.D.	460	910
31300	For above sample:	REPORTING	LIMITS RAISED		
94907	SP-23		N.D.	270	490
	For above sample:	REPORTING	LIMITS RAISED	BY 10X DUE T	O DILUTION
94908	SP-24		N.D.	2400	2900
	For above sample:	REPORTING	LIMITS RAISED		O DILUTION
94909	SP-25		N.D.	460	970
74707	For above sample:	PEPOPTING	LIMITS RAISED		
04077	-	TEDI OTTI ING			
94911	SP-27		N.D.	330	670
	For above sample:	REPORTING	LIMITS RAISED		
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 h 88mg/Kg.	ydrocarbons in	the Diesel r	ange, conc.=
94915	CF-40		N.D.	N.D.	61
	For above sample:	Unknown h 42mg/Kg.	ydrocarbons in		

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

Page 2

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 Received: July 5, 1995

Project#: 117517.EP.03

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 Blank Result

Blank Spike Result (%)

1.0 N.D.

1.0 N.D.

10

86

N.D.

Alex Tam Chemist

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 (uq/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.
<i>94916</i> 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 (uq/Kq)
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.

JACK 23:00

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

117517.EP.03

Page 2

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35

Project#: 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

Ethyl Total Gasoline Toluene Benzene Benzene 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

Chemist

Organic Manager

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 Sampled: July 5, 1995 Matrix: SOIL

Run: 7522-0

Analyzed: July 5, 1995

Bampied. Odry 5, 1999	1(411. / 221			•,
		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	result
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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.	5.0000	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. N.D.	
TRANS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	
TRANS-1,2-DICHLOROETHENE CIS-1,2-DICHLOROETHENE	N.D.	5.0 5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	מ זא	
1,1,1-TRICHLOROETHANE	N.D.	5.0 5.0	N.D. N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0 5.0 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. N.D.	
2-CULODORTHYL VINYL RTHER	ИD	5 ()	N.D.	
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE	N.D.	5.00 5.00 5.00 5.00	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D. N.D. N.D.	
DIBROMOCHLOROMETHANE CHLOROBENZENE BROMOFORM	N.D.	5.0	N.D.	- +
CHLOROBENZENE	N.D.	5.0	N.D.	91
BRONOFOIGI	N.D.	J.U	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.	

Oley Newdson

Oleg Nemtsov Chemist

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: 7522-0

Analyzed: July 5, 1995

-	RESULT	REPORTING LIMIT	Blank Result	BLANK SPIKE RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0	Ŋ.D.	
TRANS-1, 2-DICHLOROETHENE	N.D.	5.0	Ŋ.D.	
CIS-1,2-DICHLOROETHENE	N.D.	5.0	Ŋ.D.	· - -
1,1-DICHLOROETHANE	N.D.	5.0 5.0	Ŋ.D.	
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	Ŋ.D.	5.0 5.0	N.D. N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	92
TRICHLOROETHENE	N.D.	5.0 5.0	N.D.	<i>32</i>
1,2-DICHLOROPROPANE	N.D. N.D.	5.0	N.D.	
BROMODICHLOROMETHANE 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 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.	

ally Ventsol

Chemist

Ali Kharfazi

Organic Manager

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: 7522-0

Analyzed: July 5, 1995

banpiouv cary t, and		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(uq/Kq)	(%)
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.	
MÉTHYLENE 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. 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	Ŋ.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	Ŋ.D.	
TETRACHLOROETHENE	N.D.	5.0	Ŋ.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 Newson

Oleg Nemtsov Chemist

CHROMALAB, INC. SAMPLE RECEIPT CHECKLIST

11/ H//	Date/Time Receiv	red 75/95	15	710
client Name +2 1/1/2	Received by B	Morrow	, /	Time
Project VC C		1_02-110-		
Reference/Subm # 22775/ 95070/7	Carrier name	M	7/5.	195-
Checklist completed 7/6/95	Logged in by A	Initials	/ De	ate
Signature / Date	Matrix			
Shipping container in good condition?		NA	Yes	No
Custody seals present on shipping contain	ner? Intact	Broken	Yes	No
Custody seals on sample bottles?	Intact		Yes	No
Chain of custody present?		•	Yes	No
Chain of custody signed when relinquished	d and received?		Yes	No
Chain of custody agrees with sample labe			Yes	No
Samples in proper container/bottle?	·		Yes	No
Samples intact?			Yes	No
Sufficient sample volume for indicated t	est?	,	Yes	No
VOA vials have zero headspace?		NA	Yes	No
Trip Blank received?		NA	Yes	No.1
All samples received within holding time	17		Yes	No
Container temperature?				/
pH upon receiptpH adjusted	Check peri	formed by:		NA V
Any NO response must be detailed in the applicable, they should be marked NA.		on below.	If items	are not
Client contacted? left message	Date contac	cted? 7/4	,195	
Person contacted? Deborah Charle	Contacted	oted? 7/6 by? CRon	leis_	
			//	
Comments: Last sample liste on Sample container	1 00	C. voci	ds : C	F-41
Comments: Last Sample 113Te	00 CE -41	2	<u></u>	
on Sample Container	_ Ci = 72			
				
Corrective Action:				
Corrective Action:				
				SMPLRECD.C

22779



QUALITY ANALYTICAL LABORATORIES, INC.

RUSH

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #		Purchase C	rder#		□LGN □L						<u> </u>				THI	IS AREA FOR LAB USE ONLY				
117517 FD4	73				One	Innovation				 5090 Ca	aternillas	r Road 3003-1412			Lab #		Page	of		
Pròject Name	, , , , ₋			····	(904)	Alachua, FL 32615-9586						09			1	12				
Del Mont	to, #3	5			□L 2567	MG Fairlane				Canviro Analytical Laboratories, Inc. 50 Bathurst, Unit 12					Client Se	ervice	Price Source			
Company Name					Mont	gomery, A 271-244	L 36116	1622 205) 271-3	3428	50 Bathi Waterlor	urst, Un c. Ontar	ilt 12 rio, Canada	N2V 20	5			APQ	S		
CHZM HU		,			1200		V (747)			(519) 74	17-2575	FAX (519)	747-38	06	Acct Co	la .	Test Grou	10		
Project Manager or Contact	t & Phone #	Report Cop	y to:			ļ	<u>_ᅱ</u>	AN.	NALYSES	REQU	UESTI	ED			ACCI OOI	20	lost Giot			
Modeline W	11/3/2	y Jeff	Marie	S0/7		J	Votor oil													
Requested Completion Date:	Site ID		Samp	le Disposal:	F		हुड़	8							Project (Code	Ack. Ger	l.		
24 TAT			Dispo		0	BTEX Sed Lots														
	4-1-1			 	N		isd	> → 1			.				LIMS Ver	•	Login	Mult.		
Sampling C G W O R A			- 10	00.15	N - 2	M-gas	\mathcal{F}	8010		1					COC Rev	/lew	1 .			
I IMIAITI		LIENT SAMPL CHARACTE		QC ID (3 CHAR)	R	#	* H	8		.					SAMPI	E REMARKS	LAB 1	LAB 2		
Date Time R					s	#	上	~							URIMI .		ID	ID		
7/5/953:15p X	\times	SP	-27		1	X	X	X								f 1		<u> </u>		
7/5/53:250 X	X	SP	-Z8		1)	X	X	\times												
1/5/25 3:35A		SP	-29		\Box	X	\bigvee	\times												
7/5/25340P X		SP			17	X	V	X								•		j .		
11323-14		1 1 1																·		
75/95 1:350 X		CF	- 4 c		1	X	$\overline{\mathbf{x}}$	X												
7/604 1/46 V	3 	CF	- 41	1 	1			Ż				·····								
1912 (172)			, 		+ +	 ♦	X	父				 -			····-			 		
7(595) 1:564 X	X ++	1195	-42	P My		-^	<u> </u>					-						<u> </u>		
				COLL	-	 				<u> </u> -								 		
		1		1 10			<u> </u>					 						<u> </u>		
		<u> </u>		1519	5	<u> </u>					_	<u> </u>								
Sampled By & Title (Please)	sign and print name)	- autor	INO POR	Time 3/97		N SM	ง ๆไท	(Pleasury)	Hu	um) [LL(0] [/ <u> </u>	illivo	<u> </u>	1519	5°3430	HAZWRAP/NES:	BA: Y	N		
	sign and print name		Date	Time		dished E			on and print na		· · · ·	COLUMN T. W.		Date/Ti		EDATA:	Y	N		
A Moura	// p	Morio		<i>71 15</i> 7 9 Time	Reflec	ulshed E	hu .	(Diago el	gn and print na	imel		·		Date/T	ime	QC LEVEL 1	2 3 OTT	1ER		
Fleckived By (Please	sign and prifit name)		Date	, , , , , , , , , , , , , , , , , , , ,	remiq		7	11 10200 00	Service Build 100							pH	ice			
Received By (Please	sign and print name)		Date	/Time	Shipped Via Shipping #							Custody Seal	Temp							
Batch Remarks:		·															1 Anna			
								-								·				

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

Run: 7539-0 Sampled: July 6, 1995

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	Ñ.D.	5.0	N.D.	
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER		5.0	N.D.	
TRANS-1 3-DICHLOROPROPENE	N.D.	5.0	N.D.	
TRANS-1,3-DICHLOROPROPENE 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 5.0 5.0 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.	
TIVE CTITIONO TIVET FOOTO TITIEND			1111	

Oleg New Sol

Oleg Nemtsov Chemist

Organic Manager

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: 7539-0 Analyzed: July 6, 1995

• ,				
,		REPORTING	BLANK	BLANK SPIKE
	result	LIMIT	RESULT	result
Analyte	(uq/Kq)	(ug/Kg)	(ug/Kg)	(%)
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

Olig Newson

Chemist

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 95053 CF-44	N.D. N.D.	N.D. N.D.	N.D. N.D.	
Reporting Limits Blank Result Blank Spike Result (%)	1.0 N.D.	1.0 N.D. 101	10 N.D.	

Alex Tam Chemist

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/Kq)	Benzene (ug/Kg)	Toluene (ug/Kg)	Ethyl Benzene (ug/Kg)	Total Xylenes (ug/Kq)
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

Client Name	SAMPLE RECE	IPT CHECKLIST
Received by received received	MIL MILL	Date/Time Received
Reference/Subm #2779/9507040 Checklish completed	1117 17 53	/ \ // An = 2777 / /
Checklish completed by:		Carrier name
Signature / Date Matrix Soft Signature / Date Matrix Soft Shipping container in good condition? Shipping container in good condition? Custody seals present on shipping container? Intact Broken Yes No Custody seals on sample bottles? Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples in proper container/bottle? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? PH upon receipt PH adjusted Check performed by: NA	, , , , , ,	Initials / Date
Shipping container in good condition? Custody seals present on shipping container? Intact Broken Yes No Custody seals on sample bottles?	nv: Cumulation	Matrix Ool
Custody seals present on shipping container? IntactBrokenYesNo	in good condition?	NAYesNo
Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? PH upon receipt pH adjusted Check performed by: NA	Shipping container in good	ner? Intact Broken Yes No
Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? PH upon receipt PH adjusted Check performed by: NA Yes No applicable, they should be marked NA. Client contacted? Date contacted? Person contacted? Date contacted? Regarding? Comments: Comments: Comments:		Intact Broken
Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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: Comments:		
Chain of custody agrees with sample labels? Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? 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? Comments:	Chain of custody signed when relinquished	d and received?
Samples in proper container/bottle? Samples intact? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? PH upon receipt	Chain of custody agrees with sample labe	18?
Sufficient sample volume for indicated test? Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? pH upon receipt pN 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:		163
Sufficient sample volume for indicated test? VOA vials have zero headspace? Trip Blank received? All samples received within holding time? Container temperature? pH upon receiptpH adjustedCheck performed by:NA	Samples intact?	No.
Trip Blank received? All samples received within holding time? Container temperature? pH upon receiptpH adjustedCheck 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:		est?
Trip Blank received? All samples received within holding time? Container temperature? pH upon receiptpH adjustedCheck performed by:NA	VOA vials have zero headspace?	<u> </u>
Container temperature?		No.
PH upon receipt		8? ————————————————————————————————————
Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA. Client contacted? Person contacted? Regarding? Comments:		Check performed by:NA
Client contacted? Date contacted? Person contacted? Contacted by? Regarding? Comments:	pH upon receiptpH adjusted	
Person contacted? Contacted by? Regarding? Comments:	Any NO response must be detailed in applicable, they should be marked NA.	
Person contacted? Contacted by? Regarding? Comments:	client contacted?	Date contacted?
Regarding?Comments:		Bred Bred
Comments:		
	Comments:	
Corrective Action:	Corrective Action:	
SMPLRECD		

QUALITY ANALYTICAL

LABORATORIES, INC.



CLIENT: CH2

DUE: 07/07/95

REF #:22799

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERF _____

Project	#		-				Pui	cha	se C	Orde	r#			•			GN						□LAD					THIS AREA FOR			I LAB USE ONLY			
11	751	7.	E	Pi	93	>										One Alaci	Innova nua. EL	326	Drive, 5 615-958 FAX (36	S2-16	70	5090 Reddi	Caterpilla ng. CA 9	6003-14	12 916) 244-4	1109	La	ıb#		Page		of /	
Project	name n (A	lO	ا س	0	#.	35										ات			, , trs {	, 40	_ , 0	•					+						1	
Compa	Name	1, - ,	W	<u>.</u>												2567	Fairla		orive L 36116	-1622			Canvi 50 Ba	ro Analyt	ni1 12	oratories, I			lent S	ervice	Price Source		3	
Ct	ZM	H	1(L												(205	271-2	440	FAX (205) 27	71-34	28	Water	100, Onta	ario, Can	ada N2V 2 519) 747-	2C5 3806					A F G G		
Project	Manager	or C	onta	ct &	Phor	ne#	Rep	oort	Cor	y to	1						Α				AN/	ALYSE	SRE	QUEST	ED			A	ect Co	ide	Test G	roup		
Nadi	line	W	ull	. 25	1-24	126	J	2 { {	M	loi	n	SC	1)					≂د.	_								L						
	d Comple		Date:	S	te ID	· 					1	Samp	le D	sposa	l:	f	١,		30	0								P	roject	Code	Ack. C	ien.		
24	. TP	IT									1	Dispo		Return	1	CON	REC	9	moter of	07(6)								L						
	<u> </u>		e M	atrix							_i_					T A	Q	۱	3₹									LI	MS Ve)r	Login	İ	Mult.	
Sam	ling	COMP	G W A T B E R	S				SA					E .	QC ID		N E	,		军立	0100				ļ			<u> </u>	C	OC Re	view				
Date	Time	P	BEA	Ľ		(9	CHA	ARA	CTE F	RS)			(3	CHA	R)	R	[2	25	支	a	5							1	SAMF	LE REMARKS	LAB	1	LAB 2 ID	
1/6/95	10:35a	H	1	X			Τ		(P	-	4	3				T	文		Ż	X	_							1						
16195	2:40	H	7	X	<u>-</u>		T	C			4	_	Γ				×		X	X														
60,			\top	(<u> </u>	1	Ť		1	† -					Ė	_	Ť		,				1								_	;	
			<u> </u>	T			T		\vdash	†-	<u> </u>	\dagger		1 1				1			+		• ••		1		<u> </u>	T	•			T		
		\vdash	+	+		+	╁╌	 	-	 		\dagger	<u> </u>			 	<u> </u>	+		ļ					<u> </u>	·		-†				一		
. <u>.</u>				+			+	-	-	 	 	\dagger	 	\Box			 	1	····	,	†-			†	1			┪┈╴		***				
				+	\vdash		+	1	┢	╁┈	-	+	┟╌	\vdash		<u> </u>	╁	+		-	+			†	 		1	1						
		Н	+		-		+-	 - -	+-	╁		┢		+		 	 -	\dashv				-		 	 		 	┪				\dashv		
		$\vdash \vdash$	+		\vdash		+	-		╁		+	╁	\vdash		┢	\vdash	-			+			-		1	-					∤		
		\sqcup	-	╂	-		╄	╁	┡	╀	\vdash	+	╀	+		 	-	·		-	-				┼─		 	╫						
		-			\vdash		+	-	<u> </u>	-	1	+	┡				-	-		ļ	\perp				-		 -	 					· · · · · ·	
Cample	D. P. Tiel.			<u> </u>		t name) (f uy intsple)		tha	777	10	A.			الملا	an.	Relina	ulebe.	d B		(Pleas	e slan	auti oriel	name)		1		Date/	/Time	a,A	HAZWRAP/NE	BSA: \	<u> </u>	N	
latie	By & Thi	ÅS	Wa	ÜN.	Sta	fur	ino.	u .			7/	6/9	5	3,10	\perp	U	gh_		<u>8W</u>	aur	1	<u>CA</u>	Ine	run	<u>e </u>	. Qua	W	1/6	95					
Receive	LBY		(Plea:	se sign	and prio	eriājalo)	,		7	. /	01	Date	Time 25	UZ		Reling	ulahe	6 8	y	(Pleas	e sign	and print	name)				Date/	/Time		EDATA:			N	
Receive	By	ŒĬ	(Plea:	20	end prin	t name)				0/	ر	Date	_		1	Relinquished By (Plea						and print	name)				Date/	/Time		QC LEVEL 1	2 3 (OTHE	R	
Post-	d Du							·				Date	/Time		+	Shipped Via Shipping #									pH .	ice								
Receive	э бу		(Plea	se sign	end prin	к пале)							44114	-		UPS Fed-Ex Other								Custody Seal	Temp		-							
Batch R	emarks:				-																		-									-		
												-		· · ·												_								

CHAIN OF CUSTODY INSTRUCTIONS

Project number to be referenced for work. Project #:

Purchase order to be referenced on invoices. Purchase Order #:

Name of the project served by the samples. Project Name:

Name of the company requesting the work. Correspondence will be sent to this address. Company Name:

Name and phone number of person to receive the original laboratory report and who can be contacted concerning this Project Manager or Contact & Phone #:

Name and address of the person to receive a copy of the laboratory report. Report Copy To:

Date when the report is scheduled to be mailed. Normal turnaround time (TAT) = 23 days (30 days for Level II/III or CLP Date of Completion

reports). Faster TAT must be prearranged through Client Services.

Up to 14 characters (optional) Site I.D.

Indicate whether the samples are to be returned to the project at the project's cost or disposed of by the laboratory at \$25 Sample Disposal:

per sample and invoiced for this service.

The date and time at which the sample was collected. Sampling Time:

Indicate the type of sample collection (Composite or Grab). Type:

Indicate the sample matrix (Water, Soil, or Other) Matrix:

Project assigned identifier (up to 9 characters) CLP-SOW requires a maximum of 6 characters. Client Sample ID:

The number of containers for this line item or sample.

Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.) OC ID:

Use one column for each parameter or group of parameters. Specific method numbers, parameter list, and TIC Analyses Requested:

requirements must be indicated.

For Lab Use Only: Do not make any entry in this space.

Record any comments about each sample on the same line as the sample description, e.g., "In the past, the sample has Sample Remarks:

shown presence of...", "The sample may have a high concentration of ...", or "Smell of hydrocarbons in the sampling

The person who took the sample signs this box and prints his/her name, title, date, and time when sampling was Sampled By:

completed.

The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else. Relinquished By:

The person who receives the sample must sign here and print his/her name, date, and time when the samples were Received By:

accepted under his/her custody.

How the samples are being shipped to the laboratory; e.g., "Federal Express." Shipped Via:

The waybill number on the shipping papers by which the package can be traced. Shipping Number:

Record any comments regarding the samples as a whole. Additional comments or special requirements must be Batch Remarks:

included

PROVISIONS OF THE AGREEMENT

Authorization to Proceed

Number of Containers:

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.

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.

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.

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.

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.

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 lees 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.

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.

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.

Samples are expected to be field preserved in accordance to applicable methods being requested.

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

Sumprout Cary , , are		•	-	· ·
	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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.	7.7
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	109
MÉTHYLENE 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-DİCHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CÁRBON 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.	

Laron McMichael

Chemist

Ali Kharrázi Organic Manager

NEGC708

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

		REPORTING	BLANK	BLANK SPIKE
•	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0 5.0 5.0	N.D.	
CHLOROETHANE	N.D.	5.0	N.D.	,
TRICHLOROFLUOROMETHANE	N.D.	5.0	Ŋ.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 5.0 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	Ŋ.D.	
1,2-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	200
TRICHLOROETHENE	N.D.	5.0	Ŋ.D.	100
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	
BROMODICHLOROMETHANE	N.D.	5.0	Ŋ.D.	
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	Ŋ.D.	.
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	Ŋ.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	Ŋ.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	Ŋ.D.	105
CHLOROBENZENE	Ŋ.D.	5.0	N.D.	102
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

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

Analyzed: July 7, 1995

Bampica: cary // 1333	110211			.,
	777CTT M	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
	RESULT			
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	
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-DİCHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CÁRBON TETRACHLORIDE	N.D.	5.0 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 5.0 5.0	N.D.	·
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	
THE CHICKOTHEE BOOKORIHME	и.р.	5.0		

Aaron McMichael Chemist

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

Kerosene

Analyzed: July 8, 1995

Spl # Client Sample ID	Kerosene	Diesel	Motor Oil
	(mg/Kg)	(mg/Kg)	(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

Diesel

Analyzed: July 9, 1995

Motor Oil

Spl # Client Sample ID	(mq/Kq)	(mq/Kq)	(mq/Kq)
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

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 (uq/Kq)
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

SAMPLE RECE	IPT CHECKLIST
Client Name CH2 M HILL	Date/Time Received //95 1200
Project 17517 EP.03	Received by B Monny
Reference/Subm # 22814/95070570	Carrier name
Checklier completed 7/10/95	Logged in by K/ /7/45 Initials / Date
by: // Date	Matrix SOLL
	NAYesNo
Shipping container in good condition? Custody seals present on shipping contain	ner? Intact Broken Yes No
Custody seals on sample bottles?	Intact Broken Yes No
	Yes No
Chain of custody present?	d and received? Yes No
Chain of custody signed when relinquished	Yes No
Chain of custody agrees with sample labe	Yes No
Samples in proper container/bottle?	Yes No
Samples intact?	Yes V
Sufficient sample volume for indicated t	NA VesNo
VOA vials have zero headspace?	NAYesNo
Trip Blank received?	- No
All samples received within holding time	17
Container temperature?	- NA V
pH upon receiptpH adjusted	Check performed by:
Any NO response must be detailed in that applicable, they should be marked NA.	e comments section below. If Items are
Client contacted?	Date contacted?
Person contacted?	a bad bee?
Regarding?	
Regarding?	
Comments:	
Corrective Action:	
	SMPLRECD.CI

SUBN #: 9507056 REP: GC

CLIENT: CH2

DUE: 07/10/95

REF #:22814





CHAIN OF CUSTODY RECORD AND AGREEMENT TO FELL COMMUNICALITY

Project #		··········				Ţ	Purc	chas	se O	rder	#				Πı	.GN						LRD					TH	IS AREA FOR L	AB USE O	NLY
117	<u>517</u>	<u>)</u> . '	<u>ef</u>	<u>'. (</u>	D3	<u>}</u>								_	One Alac	innovat hua. FL	3261	5-958	6		509 Rec	00 Cat	terpiltar	003-141	2		Lab#	-	Page	of
Project N	\wedge 1	. v	nc	~ (0	(٦ ا		Ĺ	_	<u> </u>	_				, 462-30 .MG	100 1	FAX (:	904) 462	2-16/0		6) 244 LKV		PAX (8	16) 244-4	1109				
Compon	<u>Je</u>	' '	TAC	<u> </u>	~	_[K	17	1		<u>ر</u>				2567	' Fairlan			4000		Ca	nviro <i>i</i>	Analytic	cal Labo	ratories, li	nc.	Client S	ervice	Price Sou	
Compan		M	H	$ \cdot $	1					עין					(205	tgomery) 271-24	; AL 3	36116 FAX (-1622 205) 271	1-3428	Wa	terfoo	urst, Un o, Ontar 7-2575	io, Cana	ida N2V 2 (19) 747-3	C5 806			APQ	S
Project M			ontact	& Ph	one #	ŧ I	Rep	ort (Cop	y to:								ρ		MALY	SES R	EQL	JESTI	ED			Acct Co	de	Test Grou	P
Mad	elih	ر ا	Na	11		-	7	m	0	rr	کر	O	\neg			×		New	φ,											
Requested	J Comple	tion D	ate:	Site I	D						Sa	mple	Disp	osal:					\mathcal{E}^{C}								Project	Code	Ack. Gen	•
24	TA	7									Di	врозе		eturn	CON	12		δ.O.	8											
0.		Туре	Matri	ix							<u> </u>	\exists			7 7	6	ᢤ.	4	$\frac{1}{\Theta}$								LIMS Ve	7	Login	Mult.
Sampl	ling	C G O R M A	W S A C T E R							E ID	ı			: ID	N E	1	.]	10H-				ļ					COC Re	view		
Date	Time	PB	Ė	-		(9 C	CHA	RAC	CTE	RS)			(3 C	HAR)	R S	すなり		P	D				i			1	SAMP	LE REMARKS	LAB 1 ID	LAB 2 ID
1/1/15	900			T		حا	F	ч	5	-	١	2	T	Т	1	$\overline{\mathbf{x}}$	1	X	X									· · · · · · · · · · · · · · · · · · ·		
	905					٦	6	4	6	-	6				1		】、	_	X											
	1000		11	+		حا	F		7				1		1,		٦,			-		\top	-				ļ <u>.</u>			
	,~~	\dashv	╂╌╂		\vdash						一			+	╁	ے ا	+2	×	$\overline{}$			\dashv								
· -		+	++	+-												 	+			+	+	+	•		 					
				-	$\vdash \dashv$			—			-	_	-	-		 	+-				_	+					 			
			1		\sqcup						_	_			_		+			-		_					<u> </u>	 		\
				┸]	\perp	_ _	_	ļ	1_								ļ					
													ŀ																	
																							!]			. 1
				T																				i						
Sampled	By & Title	ท่าง	(Please si	م مرا)ه	뀞	1	Yn	<u> </u>	 Ն¢		ĮĎ.	ate/T	ime	15	Reling	ulahed	朴c	γγή 	(Please:	sign affici		<u>_</u> γ	m.	Mes	ہنہ	Date/T	ime (~/95	HAZWRAP/NES	BA: Y	N
Received	By		(Please si	بوملوه	rint nam	P			,				Igje /	20	_	uished			(Please	sight and	rikt Kame)	θ-				Date/T		EDATA:	Υ	N
Received	By	271	Piles S	00 2001	rint nam	7.	fl.	16	//	4	<u> </u>	<u>7 /</u> ate/T		<u> </u>	Relino	uished	By		(Please	sign and o	rint name)					Date/T	ime	GC LEVEL 1	2 3 OTH	ER
			(#44 60 100 P																,								рН	Ice	
Received	Ву		(Please și	gn and p	rint nam	10)					Đ	ate/T	lme		Shipp UPS	ed Via Fed	-Ex	_ (Other _			Shi	ipping	#				Custody Seal	Temp	
Batch Rei	narks:		·																							··	-			
In other cotile				-4.0							ntal a														~					

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

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

cluded.

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.

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.

Warranty/end 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 trom 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 (out 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

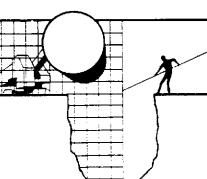
	UNIFORM HAZARDOUS	00 11 11 12 9 11 H14	Manifest Documents	11.77	2. Page 1		on in the shaded e uired by Federal (
73					IGNH013		
	5. Transporter 1 Company Name Evergreen Environmental Services	6. US EPA ID Number	5 7 6 1	15 W. 10	response D	105	
7	7. Transporter 2 Company Name	8. US EPA ID Number	1	在大大	Iransporter's ID		
9	P. Designated Facility Name and Site Address U.S.P.C.I. T.R.S. 1021 Berryessa Road	10. US EPA ID Number		TE C	Footliny's ID A D D 5 1) 4 P	4 8 (1.20)
L	San Jose, CA 95133	C A D 0 5 9 4 9		.00.00	140 - 1-40	8-451-5	000
11	US DOT Description (including Proper Shipping Name, He a.	ozard Class, and ID Number)	12. Co No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Numb
	Non-RCRA Hazardous Waste Solid		DOLL	D M	2000	P	State 228
	b				KPDD	•	State :
	C.	·			1111		EPA/Other
					1111		EPA/Other
	d.						State PA/Other
J.	Additional Descriptions for Materials Listed Above			K. Handi	ng Codes for Wast	es Listed Al	1.00 to 1
	Non-RCRA Oily Debris, Profile			a.		b.	
	The state of the s				Maria (1. 1811)	d.	19.4
15	 Special Handling Instructions and Additional Information Wear protective clothing. DOT Guide Beo Emergency Contact: Kirk Hayward (510) 						
16	GENERATOR'S CERTIFICATION: I hereby declare that to packed, marked, and labeled, and are in all respects in p	he contents of this consignment are fu	illy and accurate	y described	above by proper s	hipping na	me and are classif
	If I am a large quantity generator, I certify that I have economically practicable and that I have selected the prothreat to human health and the environment; OR, if I am waste management method that is available to me and the	a program in place to reduce the acticable method of treatment, storag	volume and taxio	city of wast	e generated to the	degree 1 l	nave determined t
	inted/Typed Name THOMAS BEHOEZ Transporter 1 Acknowledgement of Receipt of Materials	Signarura				Mor	7 12 2 1
Pri	makelmismith	Signature Malcofn S	outh	<u> </u>		/ /	7 12 121
	2. Transporter 2 Acknowledgement of Receipt of Materials inted/Typed Name	Signature				Mod	nth Dary
Pr	Discrepancy Indication Space				<u> </u>		
<u> </u>							_
19). Facility Owner or Operator Certification of receipt of haz						

•

nt or type. Form designed for use on elite (12-	1. Generator's US EPA ID No. 1	Mainifest Docu	ment No	2. Page 1	,	ramento, Califo in the shaded a
UNIFORM HAZARDOUS WASTE MANIFEST	CAC10101111219114			7 41		ed by federal k
3. Generator's Name and Mailing Address	DEL WOUTE EN	~ソ< □ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			NEW TOUR	
•	DEL MONTE FO 1250 PARKST.	دمن			5) 6	364
1/2 7/17 7/	رامي جيسري ۾ ان ان ان ان ان ان ان ان ان ان ان ان ان	4.00/100	1	F-10	The service service of	
4. Generator's Phone (4/5)247-35		,				
5. Transporter 1 Company Name EVERGREEN ENVIRONMENTA	6. US EPA ID Number J. SFRVICES		a media s			
The second secon	C A D 9 8 0	6 9 5 7 6	1 D Tron			
7. Transporter 2 Company Name	8. US EPA ID Number		Esta	Attribution in		
			HAT TO SEE	Per Albert A		
Designated Facility Name and Site Addre EVERGREEN OIL, INC.	ess 10. US EPA ID Number	·		CADPI	A Section	TE PER TE
6880 Smith Avanue	I V Wall	, 1000 C) H. Jacob			THE RESERVE THE PROPERTY OF THE PERSON OF TH
Newark, CA 94560	[C A D 9 8 0	8 8 7 4 1	8			
11. US DOT Description (including Proper Sh	ipping Name, Hazard Class, and ID Number)	12. No.	Containers Type	13. Total Quantity	14. Unit W	Vosta Namic
" OIL AND WAT	TER		1 75		is s	····
NON-RCRA HAZARDOUS WAS	•	0.00	4 7.7	12/01/70		PA/Other (4)
b.	IC, LIVOID	V V	1 111	00/17/	G S	
.			ļ			a de la companya de l
<u></u>		- 11		1 1		PA/Other (
с.					S	
	•		,			PA/Other
d.`					1022	eche (C. C. C. C. C. C. C. C. C. C. C. C. C. C
	÷		1		<u> </u>	// - 45 - 46 - 19 - 19
· · · · · · · · · · · · · · · · · · ·					il.	PA/Other
J. Additional Descriptions for Materials Listed	Above		K Hond	ling Codes for Wa	ses listed Abov	
		e dans Parkel			10 , 35	- 30 64
			A 19223	i Arm	450.98	
15. Special Handling Instructions and Addition		ALCOHOLOGICA CO	**	Mark Comments No.		\$1.5 m
M EMEREPTOY CALL GREET TEC						
1-0.00 -: 2/1 -93 6 0						
····	ROTECTIVE EQUIPMENT					
 GENERATOR'S CERTIFICATION: 1 here packed, marked, and labeled, and are it 	eby declare that the contents of this consignment in all respects in proper condition for transport b	tare fully and accurate highway according	ately describe a to applicabl	d above by proper le international and	shipping name national govern	and are classif nment regulatio
· .	· ·					
economically practicable and that I have	ertify that I have a program in place to reduce selected the practicable method of treatment	, storage, or disposo	al currently av	vailable to me whic	h minimizes the	present and t
waste management method that is availa	ment; OR, if I am a small quantity generator, able to me and that I can afford.	I have made a goo	d teith errorr	to minimize my wi	uste generation	and select me
Printed/Typed Name THOMAS BEI-108	Signature				Month fi 1	
17. Transparter 1 Acknowledgement of Rece	ipt of Materials					<u> </u>
Printed/Typed Name	Signature \		A	^	Month	Day
18. Transporter 2 Acknowledgement of Recei		jak s		<u> </u>		20
Printed/Typed Name	Signature			· · · · · · · · · · · · · · · · · · ·	Month	Day
19. Discrepancy Indication Space	<u> </u>		<u>.</u>			
17. Discreponey indication opuse						•
20 Enciliar Cumer or Operator Cartification	of receipt of hozardous materials covered by t	4 ifant avenett a				·
20. Fucility Owner or Operator Certification		his monitest except c	IS NOTED IN THE	(M) 17,	11	Day
Printed/Typed Name	Signature			-	Month	Udy

95645282

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



BLAINE TECH SERVICES INC.

985 TIMOTHY DRIVE SAN JOSE, CA 95130 (408) 995-5535 FAX (408) 293-8770

October 18, 1995

CH₂M Hill 1111 Broadway, Suite 1200 Oakland, CA 94607-4046

Attention: Keith Sheets

SITE:

Del Monte Plant #35 1250 Park Avenue Emeryville, California

CH₂M 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

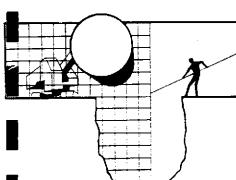
Well Designation	Well Diameter <u>(inches)</u>	Well Depth <u>(feet)</u>	Initial Depth to Water <u>(feet)</u>	Volume of single case (gallons)
MW-13	2	27.50	7.01	3.2

Equipment Used: Middleburg/Surge Block

Data collection during well development:

		Gallons	Temp.		EC	Turbidity	
<u>Date</u>	Time	Removed	<u>(F)</u>	рН	(micromhos)	(NTU)	<u>Notes</u>
10/10/95	10:06						Started purge.
10, 10, 30	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 95130 (408) 995-5530 FAX (408) 293-8770

October 20, 1995

CH₂M Hill 1111 Broadway, Suite 1200 Oakland, CA 94607-4046

ATTN: Keith Sheets

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

CH₂M 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 CH₂M 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			
			7:42	
Time	7:37	7:42		
Temperature (Fahrenheit)	59.0	58.0	57.4	
рН	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.	MM-13			
DOHS HMTL Laboratory	QAL			••
Analysis				Kerosene,
	Motor Oi	11 6 EP#	8010	

BLAINE	985 TIMOTHY DRIV SAN JOSE, CA 951	33		COND	DUCT	ANALY	'SIS TO	DETECT		LAB C)AL	····	DHS#	
TECH SERVICES NG	(408) 995-55 FAX (408) 293-87									ALL ANALYSES MUST SET BY CALIFORNIA D	MEET SPECIF	ICATIONS AND	DETECTION LIMITS	
CHAIN OF CUSTODY		_								□ EPA □ LIA		□RWQ0	CB REGION	
951013-K1		_ ឆ្ន			·					OTHER				_
CLIENT CH M H,	<u>//</u>	ALL CONTAINER		_						SPECIAL INSTRUCTION	DNS		_	
SITE Del Monte	Plant #35	- Juo	37.7	/2		/				Project = AHA: MI	# 11	45/1	7. EP.04	L
1250 Park	Arc	ALL C	1	ζ, 	, z	$ \mathcal{Q} $				Addi: 10	n Solid	. / la /	,	
Enervalle.	•	SITE	25.	² ()	%	t for	9			-	TT M	المراد ووسا	a e l	
~	MATRIX CONTAINERS	COMPOSITE	133	Ħ d	,0	6	8010			72,	PP MO	KH150	7/ \	,
	DÎ # # VS TOTAL	υ U		1	1	7	\sim			ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #	-
	wy 9		X	X	X	X	X	* 		NOD E INVOVINICATION				•
TB	3		文											-
			 						1					-
		_	 		<u> </u>				 					-
		_	<u> </u>	<u> </u>							<u></u>			-
		_	+		 		<u> </u>		 			1		-
· · · · · · · · · · · · · · · · · · ·		_				 			+-			-		-
					ļ						 			-
			 		-		-		-					- (
					├	ļ						-		_
2445440	CAMPINO		<u> </u>				<u> </u>			RESULTS NEEDED	1		_	_
SAMPLING DATE TIME COMPLETED /0/13/45 800	SAMPLING PERFORMED BY	Ko	126		"	w	_			NO LATER THAN	// //	on trace	teel	_
RELEASED BY		DATE		TIM	E.		RE	CEIVED B	′		· · · · · · · · · · · · · · · · · ·	DATE	TIME	_
RELEASED BY	m 1	ATE		TIM	E		RE	CEIVED B	1	·	 	DATE	TIME	-
RELEASED BY	- Ir	DATE		TIM			→ RE	CEIVED BY	,			DATE	TIME	_
UCLEASED DI	·	MIE		Linai	-			CLITED O	•			lovie	1 1 14415	
SHIPPED VIA		DATES	ENT	TIM	E SEN	ŧΤ	coc	LER#			•	· · · · · · · · · · · · · · · · · · ·		7



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

OAL Reference

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

Project Manager/Client Services

TABLE OF CONTENTS

QAL Lab Reference No.: RA517 Level 1

				•																				No.
Org Org San	ganic l ganic S mple Io	Data (Sample dentii	Qualif e ID (ficati	ie: ua on	rs lii Cı	Ei€	ers	-Re	efe	ere	enc	ce	•	•	•								j	i ii lii
GC	PURGEA Case Samp	ABLE H narra le res	ative																				•	2
GC	TFH GASE Case Samp	ASOLII narra le res	ative			•		-			•	•	•	•			٠	•	•	•	•	•	٠	8
GC	TFH Cl Case Samp	HARAC' narra le res	ative											•		•		-			•	•		13 14 16
Cha	ain of	Custo	ody Do	сш	mei	nta	at:	ioi	n		٠	•	٠								•			18

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.
- 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 aldolcondensation product.

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 reextraction. 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-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.)

.

Sample ID Cross-reference Table

QAL, Inc. Lab Sample	ID	Client Sample II	Collect Dete	Sample Matrix	Additional De	scription	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
FS = Field	Samp	ole; TB =	Trip Blank					
RA517001 RA517002		MW13 TB	10/13/95 10/13/95					

GC PURGEABLE HALOCARBONS/AROMATICS

CASE NARRATIVE GC PURGEABLE HALOCARBONS/ARONATICS

QAL	Lab	Reference	No./SDG.:	<u>RA517</u>

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

Quality Analytical

Laboratories Inc.

Manager, Organics Department

ias.001

DATE:

GC PURGEABLE HALOCARBONS/AROMATICS
Lab Reference No./SDG: RA517
Page 2

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.

Report of Analytical Data - Purgeable Halocarbons/Aromatics

CH2M Hill/SFO Client: Project: Del Monte Plant #35

Proj No: N/A

8010A/8020(MOD) Method: Water Matrix: Sampler: N/A

Laboratory: Lab Sample ID: % Moisture:

QAL RA517001 N/A

Dilution Factor: 1.0 VARIAN-3600 Instrument ID:

Date Sampled: Date Received: Date Extracted: Date Analyzed:

N/A 10/25/95 J.W.

10/13/95

10/14/95

Analyst: 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	V	ug/L
74-83-9	Bromomethane	1.0	U	ug/L
75-71-8	Dichlorodifluoromethane	1.0	U	ug/L
75-01-4	Vinvl 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	ีย	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	ប	ug/L
10061-02-6	trans-1,3-Dichloropropene	1.0	Ü	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/i.
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:

FORM I

Report of Analytical Data - Purgeable Halocarbons/Aromatics

Client: CH2M Hill/SFO Project: Del Monte Plant #35

Proj No: N/A

Method: 8010A/8020(MOD)

Matrix: Water Sampler: N/A Laboratory: Lab Sample ID: % Moisture: QAL RA517002 N/A

Dilution Factor: 1.0 Instrument ID: VARIAN-3600 Date Sampled: Date Received: Date Extracted: Date Analyzed: 10/13/95 10/14/95 N/A 10/25/95 J.W.

Analyst: J.W. Date Reported: 10/27/95

Client Sample ID/Description: TB

CAS Number	Compound	Reporting Limit	Sample Result	Reporting Units
74-87-3	Chioromethane	1.0	U	ug/L
74-83-9	8romomethane	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	Ü	ug/L
75-09-2	Dichloromethane	5.0	U	ug/L
75-69-4	Trichlorofluoromethane	1.0	Ü	ug/L
75-35-4	1,1-Dichloroethene	1.0	Ü	ug/L
75-34-3	1,1-Dichloroethane	1.0	IJ	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	ย	ug/L
71-55-6	1,1,1-Trichloroethane	1.0	υ	ug/L
56-23-5	Carbon tetrachloride	1.0	U	ug/L
75-27-4	Bromodichloromethane	1.0	V	ug/L
78-87-5	1,2-Dichtoropropane	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	Ü	ug/L
108-90-7	Chlorobenzene	1.0	U	ug/L
541-73-1	1,3-Dichlorobenzene	1.0	Ü	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	% гес.
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 00005

Report of Analytical Data - Purgeable Halocarbons/Aromatics

Client: N/A Project: N/A Proj No: N/A

Method: 8010A/8020(MOD)

Matrix: Water Sampler: N/A Laboratory: Lab Sample ID: % Moisture: QAL VMB11025 N/A

Dilution Factor: 1.0
Instrument ID: VARIAN-3600

Date Sampled: Date Received: Date Extracted: Date Analyzed:

N/A N/A N/A 10/25/95

Analyst: J.W.
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	Ų	ug/L
74-83-9	Bromomethane	1.0	υ	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	Ū	ug/L
75-25-2	Bromoform	1.0	บ	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	Ü	ug/L
541-73-1	1.3-Dichlorobenzene	1.0	ป	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	Ú	ug/L
100-41-4	Ethylbenzene	1.0	Ū	ug/L
1330-20-7	Xylenes (total)	1.0	Ū	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: Burn Holls

FORM 1

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

RECEIPT I.

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

- Sample Preparation: All holding times were met. A.
- Sample Analysis: All holding times were met. в.

METHOD III.

Preparation: N/A

Cleanup: N/A

Analysis: California LUFT Gasoline, 5/88

IV. **PREPARATION**

Sample preparation proceeded normally.

ANALYSIS ٧.

- Calibration: All acceptance criteria were met. A.
- в. Blanks: All acceptance criteria were met.
- C. Surrogates: All acceptance criteria were met.
- Spikes: All acceptance criteria were met. D.
- Sample RA517001 (MW13) displayed several, E. components which chromatographed within the gasoline hydrocarbon 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

Manager, Organics Department

GC TFH GASOLINE
Lab Reference No./SDG: RA517
Page 2

CASE NARRATIVE Addendum

Sample Information

LAB	CLIENT	SAMPLE	DATE	DATE	DATE	SAMPLE
SAMPLE ID	SAMPLE ID	MATRIX	SAMPLED	EXTRACTED	ANALYZED	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.

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	Ū	ug/L
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 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	υ	ug/L
Fluorobenzene-SS		104	% rec.

U = Not detected above the reporting limit.

SS = Surrogate Standard reported as percent recovery.

Comments:

Approved by:

FORM I

jas.001

CA LUFT METHOD: TFH GASOLINE

Client Sample ID: GWB11018

Sample Matrix: Water

Dilution Factor: 1.0

GWB11018 Lab Sample ID:

Date Extracted: N/A

10/18/95 Date Analyzed:

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:

FORM I

jas.001

GC TFH CHARACTERIZATION

CASE MARRATIVE GC TFH CHARACTERIZATION

QAL La	ab Reference No./SDG. RA517
Proje	ct: Del Monte Plant #35
ı.	RECEIPT No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody included with this data package.
ıı.	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.
agree excep hardc	tify that this data package is in compliance with the terms and conditions of to by the client and QAL, Inc., both technically and for completeness, of for the conditions noted above. Release of the data contained in this copy data package has been authorized by the Laboratory Manager or designated on, as verified by the following signature.
SIGNE	DATE: 10/31/95 Mark Fesler Supervisor, Organics Department

mws.1995-F.TFHCS.1

GC TFH GASOLINE
Lab Reference No./SDG: RA517
Page 2

CASE NARRATIVE Addendum

Sample Information

LAB	CLIENT	SAMPLE	DATE	DATE	DATE	SAMPLE
SAMPLE ID	SAMPLE ID	MATRIX	SAMPLED	EXTRACTED	ANALYZED 10/30/95	рН¹ N/A
RA517001 DWB11019	MW13 DWB11019	WATER WATER	10/13/95 N/A	10/19/95 10/19/95	10/30/95	N/A

¹ Applies to samples designated for purgeable VOA analysis only.

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	Ū	mg/L
JP-4	0.50	Ŭ	mg/L
JP-5	0.50	Ū	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	Ū	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: Date Extracted: 1

DWB11019 10/19/95

Date Analyzed:

10/30/95

Compound	Reporting Limit	Method Blank Result	Units
Gasoline	0.50	U	mg/L
Diesel	0.50	Ū	mg/L
JP-4	0.50	U	mg/L
JP-5	0.50	U	mg/L
Jet A	0.50	Ŭ	mg/L
Kerosene	0.50	U	mg/L
Mineral Spirits	0.50	ប	mg/L
Motor Oil	0.50	U	mg/L
ocosane-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

CHAIN OF CUSTODY DOCUMENTATION

		Come Come
BLAINE 985 TIMOTHY DRIVE SAN JOSE, CA 9513	CONDICIANALYSIS TO DETECT TO	GC DAL RASI
TECH SERVICES INC FAX (408) 293-877		ALL ANALYSES MUST MEET SPECIFICATIONS AND DETECTION LIMITS SET BY CALIFORNIA DHS AND
TECH SERVICES INC.		□ EPA □ RWQCB REGION
CHAIN OF CUSTODY		LIA
951013-K1	⊣ ଝୁ	OTHER
CLIENT CH, M H,'		SPECIAL INSTRUCTIONS
SITE Del Monte Plant #35	SZZX SZZX	Project # 1/45/4. EP.04
1250 Park Ave,		Project # 1/75/7. EP.04 AHA: MAdeline Wall
Enervalle.		JEFF MORRISON
/ MATRIX CONTAINERS	PH COMPOSITE PH COS	
SOIL HZO		ADD'L INFORMATION STATUS CONDITION LAB SAMPLE #
SAMPLE ID. WE TOTAL	 	ADDE INFORMATION STATES CONTINUES
18W13 800 W 9		
TB 3		
	all ousqued	samples 19422)
	 	
	OAL / REDDING RECEIPT	
	dc level (1) ICE Y	
	dec Y TEMP 29C.	
	CUST SEAL V PH SECUCIO	
		*
	BUS UPS (FED EX) OTHER	
SAMPLING DATE TIME SAMPLING PERFORMED BY	Cost Brun	RESULTS NEEDED NO LATER THAN DATE IS TIME
RELEASED BY WILLIAM DA	TE TIME BECEIVED BY	1 D (D) 2/1 10/14/95 1/30
DELEASED BY DA	TE TIME A RECEIVED BY	DATE TIME
PRELEASED BY IVA	•••	
RELEASED BY DATE	TE TIME RECEIVED BY	DATE TIME
o	Language Language	
	TIME SENT COOLER #	
FED EX	1/3/93/530	

	ECEIPT EXCEPTION REPORT
Sample Batch Number	Client/Project JUMONH #35
	Comments:
No custody seal as required by project.	II The TRIP BLANK had thru of three vials
2. No chain-of-custody provided.	with air bubbles
Analysis, description, date of collection not provided.	
4. Samples broken or leaking on receipt.	
Temperature of samples inappropriate for analysis requested.	
Container inappropriate for analysis requested.	
7. Inadequate sample volume.	
Preservation inappropriate for analysis requested.	
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 bubl	iles per project history
	-17
Notified: Buyen force NON-88	By: NAME SANDERS IN 10/14/95 Sample Custody Supervisor
Division Mgr/Supervisor LQAC ∠Client Services	

Appendix D
Laboratory Analytical Reports
for Stockpile Samples

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

Project#: BAE40768.EP.03

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	
<i>91579</i> 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 (mq/Kq)
 Diesel (mq/Kq)
 Motor Oil (mq/Kq)

 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

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

Alex Tam

Chemist

Ali Kharrazi

Organic Manager

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

Project#: BAE40768.EP.03

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

						Ethyl	Total •
			Gasoline	Benzene	Toluene	Benzene	Xylenes
# lgZ	CLIENT	SMPL ID	(mg/Kg)	(uq/Kq)	(ug/Kg)	(ug/Kg)	(ug/Kg)
	SP2-1		N.D.	N.D.	N.D.	N.Ď.	N.D.
	Note:	Detection limit	: btex=100ug	/kg & gasoli:	ne=20mg/kg. An	unknown prof	ile
		of peaks was fo conc=38mg/kg	ound in gasol	ine range.	If quantified	l as gasoline,	•
91574	SP2-2		N.D.	N.D.	N.D.	N.D.	N.D.
	Note:	Detection Limit of peaks was for conc=5.8mg/kg	: btex= 20ug ound in the g	/kg & gasoli. asoline rang	ne=4mg/kg. An e. If quantifi	unknown profi ed as gasolin	le e,
91575	SP2-5		N.D.	N.D.	N.D.	N.D.	N.D.
	Note:	Detection limit of peaks was for gasoline, conc=	ound in the g	r/kg & gasoli. asoline rang	ne=20mg/kg. A e. If quant	n unknown pro ified as	file
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.
		Detection limi	t : btex= 50		line=10mg/kg		
91578	SP1-2		N.D.		N.D.	N.D.	N.D.
	Note:	Detection limit of peaks was for gasoline, conc=	ound in the g	r/kg & gasoli asoline rang	ne=20mg/kg. A e. If quanti	n unknown pro fied as	file
91579	SP1-5		N.D.	N.D.	N.D.	N.D.	N.D.
	Note:	Detection limit of peaks was fo conc=25mg/kg	: btex=100ug ound in the g	/kg & gasoli asoline rang	ne=20mg/kg. A e. If quantif	n unknown pro ied as gasoli	file ne,
91580	SP1-1		N.D.	N.D.	N.D.	N.D.	N.D.
	Note:	Detection limit of peaks was for gasoline, conc=5	: btex=100ug ound in the g	/kg & gasoli	ne=20mg/kg. A e. If quanti	n unknown pro fied as	file
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.
							14

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

Page 2

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

Project#: BAE40768.EP.03

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

Matrix: SOIL

Sampled: June 8, 1995

Run#: 7125

Analyzed: June 10, 1995

10 - 1 - - 1

makal

Method: EPA 5030/8015M/8020

Spl # CLIENT SMPL ID	Gasoline	Benzene	Toluene	Benzene	Xylenes
	(mg/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(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 Kharraz

Organic Manager

Ali. Khs

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

•		REPORTING	BLANK	
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)		(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	
BROMODICHLOROMETHANE	N.D.	5.0	Ŋ.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D.	5.0 5.0 5.0	N.D. N.D.	
CARBON TETRACHLORIDE	N.D. N.D. N.D.	5.0	N.D.	93
CHLOROBENZENE CHLOROETHANE	N.D.	5.0	Ŋ.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0 5.0 5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROMETHANE DIBROMOCHLOROMETHANE	N.D.	5.0	N.D. N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0	N.D.	- -
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0 5.0 5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	. - -
1 2-DICHLOROPROPANE	N.D.	500000 5555555555555555555555555555555	N.D.	·
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N D	5.0	N.D.	
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D. N.D.	
ETHYL BENZENE	N.D. N.D. N.D. N.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0	NI.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D.	5.0	N.D.	
STYRENE	N.D.	5.0 5.0 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D. 12	5.00 5.00 5.00 5.00	N.D.	
TETRACHLOROETHENE	12	5.0	N.D.	
TOLUENE		5.0	N.D.	94
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	·
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE TRICHLOROFLUOROMETHANE	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

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

nethod. Hr ozov		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.		N.D.	
BENZENE	N.D.	155555555555555555555555555555555555555	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D. 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. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	
1,1-DICHLOROETHENE	N.D.	5.0	Ŋ.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	~ ~
1,2-DICHLOROPROPANE	N.D.	5.0 5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	N.D. N.D.	5.0 5.0 5.0 5.0 5.0	N.D.	
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	N.D. N.D.	
ETHYL BENZENE	Ŋ.D.	5.0	N.D. N.D.	
2-HEXANONE	N.D.	5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D.	5.0 5.0	N.D.	
1 1 2 2 TETDACUI ODODTUAND	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE 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-TRICHLOROFTHANE	N.D.	5.ŏ	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.ŏ	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.	- -

Maron McMichael

Chemist

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 Sampled: June 8, 1995 Matrix: SOIL

Run#: 7108 Analyzed: June 9, 1995

Method: EPA 8260

		REPORTING	BLANK	BLANK SPIKE
'	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D.	94
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	רו זא	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
2-BUTANONE	N.D. N.D. N.D. N.D. N.D. N.D. N.D.	000000000000000000000000000000000000000	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE CHLOROETHANE	N.D.	5.0	N.D.	93
	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	-
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	IXI 1 1	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. N.D. N.D. N.D. N.D.	5.0	N.D.	- -
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	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	Ŋ.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. N.D. N.D. N.D. N.D.	5.0 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.	5.00 5.00 5.00	N.D.	94
1,1,1-TRICHLOROETHANE	N.D. 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. N.D. N.D.	5.0	Ŋ.D.	
VINYL ACETATE	N.D.	5.0	Ŋ.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	

Leven McMichael

Chemist

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

BAE40768.EP.03

Analyzed: June 9, 1995

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 8, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: SP2-3

Spl#: 91576 Sampled: June 8, 1995 Matrix: SOIL

Project#:

Run#: 7108

Method: EPA 8260

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.			94
DECMODICUL ODOMERUIANE	NT I	5.0	N.D.	
BROMOFORM	N.D.	5.0	N.D.	
BROMOMETHANE	N.D.	5.0	N.D.	
BROMODICHLOROMEIHANE BROMOFORM BROMOMETHANE 2-BUTANONE CARBON TETRACHLORIDE CHLOROBENZENE CHLOROETHANE	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.	
2-CHLOROETHYLVINYLETHER CHLOROFORM CHLOROMETHANE DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE 1,2-DICHLOROETHANE 1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS) 1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS) ETHYL BENZENE 2-HEXANONE METHYLENE CHLORIDE 4-METHYL-2-PENTANONE	N.D.	000000000000000000000000000000000000000	N.D.	
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	102
1,2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D. N.D. N.D. N.D. N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE	N.D.	5.0000 5.0000 5.555	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	й.D.	- -
METHYLENE CHLORIDE	N.D.	5.0	и.р.	
		5.0	N.D.	
STYRENE	N.D.		N.D.	- -
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D. N.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D.	
TOLUENE 1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	N.D.	J 4
1,1,1-TRICHLOROETHANE	и.р.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D. N.D.	94
TRICHLOROETHENE	N.D.	5.0	N.D.	7 4
TRICHLOROFLUOROMETHANE VINYL ACETATE VINYL CHLORIDE TOTAL XYLENES	N.D.	5.0	N.D.	
VINIL ACETATE	N.D.	5.0 5.0	N.D.	
VINIL CHLORIDE	N.D.	5.0	N.D.	- -
TOTAL XYLENES	и.р.	⊃.v	IN . D .	

Aaron McMichael

Chemist

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	+ -
BENZENE	N.D.	5.0 5.0	N.D.	
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 CHLOROETHANE	N.D.	5.0	N.D. N.D.	93
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM CHLOROMETHANE	N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0 5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D. N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROETHANE	N.D.	5.0 5.0	N.D.	100
1,1-DICHLOROETHENE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0	N.D. N.D. N.D.	102
1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	$\mathbf{N} \cdot \mathbf{D}$.	5.0 5.0 5.0 5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	Ŋ.D.	
1,3-DICHLOROPROPENE (TRANS)	N.D.	5.0	Ŋ.D.	
ETHYL BENZENE	N.D.	5.0	Ŋ.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. N.D.	
STYRENE	N.D. N.D. N.D. N.D. N.D.	5.0 5.0 5.0 5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE TOLUENE 1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D. N.D.	
TETRACHLURUETHENE	N.D.	5.0	N.D.	
IULUENE	N.D.		N.D.	J4
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	94
TRICHLOROETHENE TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	<i>34</i>
IRICHLOROFLUOROMETHANE	N.D.	5.0 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

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

Analyzed: June 9, 1995

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

Method: EPA 8260

nechod. Elli Clo		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 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.	5.00 5.00 5.55 5.00	N.D.	
2-CHLOROETHYLVINYLETHER	N.D. N.D. 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	Ŋ.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	- -
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	106
1,1-DICHLOROETHENE 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0 5.0 5.0 5.0	N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D.		N.D. 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 4-METHYL-2-PENTANONE	N.D.	5.0 5.0 5.0	N.D. N.D. N.D.	
STYRENE	N.D. N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE TOLUENE	11	5.0	N.D.	
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE		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 5.0 5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
·· = -= - · - ·				

Aaron McMichael
Chemist

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

		REPORTING	BLANK	
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(uq/Kq)	(%)
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. N.D.	
BROMOFORM BROMOMETHANE 2-BUTANONE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE CHLOROETHANE	N.D.	5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER CHLOROFORM CHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D. N.D. N.D.	5.0 5.0 5.0 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 1,2-DICHLOROETHENE (CIS) 1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D.	5.0 5.0 5.0	N.D. N.D. N.D. N.D. N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	= =
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	N.D.	
1,3-DICHLOROPROPENE (CIS)	N.D. N.D.	5.0 5.0	И.D.	
1,3-DICHLOROPROPENE (TRANS)	14.17.	5.0	N.D.	
ETHYL BENZENE 2-HEXANONE	N.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0 5.0	N.D.	
METHYLENE CHLORIDE 4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0	N.D.	- -
STYRENE	N.D.	5.0	N.D. N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D. N.D. 14	5.0	N.D.	
TETRACHLOROETHENE TOLUENE	N.D.	5.0 5.0 5.0 5.0 5.0	N.D. N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	07
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0	N.D.	93
TRICHLOROEINENE TRICHLOROEINENE		5.0	N.D.	<i>73</i>
TRICHLOROFLUOROMETHANE VINYL ACETATE	N.D.	5.0 5.0	N.D.	
VINIL ACEIALE VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
TOTAL ATTEMES	14.17.	5.0	TA . TO .	

Julia McMichael
Chemist

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

Analyzed: June 9, 1995

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

Method: EPA 8260

Method: EPA 8260				
		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kq)	(%)
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.	
BROMOFORM BROMOMETHANE 2-BUTANONE	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. 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.	~ -
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS) 1,3-DICHLOROPROPENE (TRANS)	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. N.D.	
4-METHYL-2-PENTANONE	N.D.	5.0 5.0		
STYRENE 1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D. N.D.	_ _
T, T, Z, Z-TETRACHLORUETHANE	N.D. 17	5.0	N.D.	
TÉTRACHLOROETHENE TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N.D.	93
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
VINYL ACETATE	N.D.	5.0	N.D.	
VINIL ACETATE VINYL CHLORIDE	N.D.	5.0	N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
TOTTLE MILLING	41.22.	-	• •	

Aaron McMichael

Chemist

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0 5.0 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. N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0 5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	106
1,1-DICHLOROETHENE	N.D.	5.0	N.D. N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D. N.D. N.D.	5.0 5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D. N.D.	5.0 5.0	N.D.	
1,3-DICHLOROPROPENE (CIS) 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.ŏ	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D. N.D. N.D. 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

Environmental Services (SDB)

June 13, 1995

Submission #: 9506103

CH2M HILL OAKLAND

Atten: Madeline Wall

Project#: BAE40768.EP.03 Project: DEL MONTE PLANT 35

Received: June 8, 1995

re: One sample for Volatile Organic Compounds analysis.

Sample ID: SP1-3

Spl#: 91582 Sampled: June 8, 1995

Matrix: SOIL Analyzed: June 9, 1995 Run#: 7130

Method: EPA 8260

Method: EPA 6260		REPORTING	BLANK	BLANK SPIKE
				RESULT
	RESULT	LIMIT	RESULT	
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.000000 5.5555555555555555555555555555	N.D. N.D. N.D.	110
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
BROMOFORM	N.D. N.D. N.D. N.D.	5.0	й.Б.	
BROMOMETHANE	N.D.	5.0	Ŋ.D.	
2-BUTANONE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0 5.0	N.D.	92
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D.	5.0	N 13	
CHLOROFORM	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D. N.D. N.D. N.D. N.D. N.D.	5.0 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. N.D.	5.0 5.0	N.D. N.D.	106
1.2-DICHLOROETHENE (CIS)	N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D. N.D.	5.0 5.0 5.0 5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	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. 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. N.D. N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
TÉTRACHLOROETHENE	N.D.	5.0	N.D.	
TOLUENE	N.D.	5.0	N.D.	89
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D. N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	- -
TRICHLOROÉTHENE	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 McMichae Chemist

103 191573-9158z





QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREE! SURU J 9506103 REP- GC $\mathcal{L}U(D, \mathcal{M}) = \mathrm{CHC}$ THIS AREA FOR LAB USE ONLY Purchase Order # Project # 06/109705 Page BAE 40768.EP.03 One 101 100000 Project Name Dex Monge Plant 35 Client Service Price Source 2567 Fairlane Drive Carryiro Analytical Laboratories, Inc. 50 Bathurst, Unit 12 Montgomery, AL 36116-1622 (205) 271-2440 FAX (205) 271-3428 Company Name APQS Waterloo, Ontario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806 **Acct Code** Test Group Project Manager or Contact & Phone # Report Copy to: **ANALYSES REQUESTED** MADELINE WALL **Project Code** Ack. Gen. Requested Completion Date: Sample Disposal: 3 DAY Return Dispose LIMS Ver Mult Login Matrix W S A O T I E L **COC Review** COMP Sampling QC ID **CLIENT SAMPLE ID** LAB 2 (3 CHAR) LAB 1 (9 CHARACTERS) **SAMPLE REMARKS** Time 1895 0845 X $y:=\{i_j\}$ 0855 0903 3 0915 ()934 0930 0940 6/8/95 1000 V Date/Time 532 8/95 1000 Relinquished By HAZWRAP/NESSA: EDATA: Relinquished By QC LEVEL 1 2 3 OTHER Relinquished By Date/Time (Please sign and print name) Ice Date/Time Shipped Via Shipping # Received By (Please sign and print name) Custody Fed-Ex Other Temp

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(mg/Kg)	(mq/Kq)	(mq/Kq)	(%)
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(\	$_{0}N_{1}D.$	105
		11	17.3	

Doina Danet Chemist

Inorganic Supervisor

Environmental Services (SDB)

June 15, 1995

Submission #: 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

DEL MONTE PLANT 35 Project:

Received: June 13, 1995

Project#: BAE 40768.EP.03

One sample for CAM 17 Metals analysis.

Sample ID: SP2-1

Spl#: 92160 Sampled: June 8, 1995 Matrix: SOIL

Extracted: June 14, 1995 Analyzed: June 14, 1995 Run: 7149-D

Method: EPA 3050A M/6010/7471

, ,	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
ANALYTE	(mg/Kg)	(mg/Kg)	(mq/Kq)	_(%)
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	и. _, D.	105
		J	111	

Doina Danet

Chemist

Inorganic Supervisor

Environmental Services (SDB)

June 15, 1995

Submission #: 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

Project#: BAE 40768.EP.03

re: One sample for CAM 17 Metals analysis.

Sample ID: 8P2-3

 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

		RESULT	REPORTING LIMIT	BLANK RESULT (mq/Kq)	RESULT (%)
ANALYTE	· · · · · · · · · · · · · · · · · · ·	(mg/Kg)	(mg/Kg) 2.0	N.D.	103
ANTIMONY		N.D.		N.D.	107
ARSENIC		N.D.	1.0	N.D.	107
BARIUM		120	1.0		106
BERYLLIUM		N.D.	0.5	Ŋ.D.	
CADMIUM		N.D.	0.5	N.D.	109
CHROMIUM		22	1.0	N.D.	108
COBALT		7.3	1.0	N.D.	107
COPPER		1,3	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		Ñ.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				
	REPORTING DIMIT		1.0	N.D.	107
VANADIUM		22		N.D.	105
ZINC		27	1.0		105
MERCURY		N.D.	0.05	N.D.	105
			11	# JN	-

Doina Danet Chemist

Inorganic Supervisor

Environmental Services (SDB)

June 15, 1995

Submission #: 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

Project#: BAE 40768.EP.03

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	REPORTING LIMIT (N/A)	BLANK RESULT (N/A)	RESULT (%)	
REACTIVITY	NO	N/A	N.D.		
CORROSIVITY	8.5	0.1	N.D.		
IGNITABILITY	NO	N/A	N.D.	- -	

Extractions Supervisor

Environmental Services (SDB)

June 15, 1995

Submission #: 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

Project#: BAE 40768.EP.03

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)	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

Environmental Services (SDB)

June 15, 1995

Submission #: 9506161

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

Project#: BAE 40768.EP.03

re: One sample for Reactivity, Corrosivity, and Ignitability (RCI)

analysis.

Sample ID: SP2-1

Sp1#: 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

		REPORTING	BLANK	BLANK SPIKE	
	RESULT	LIMIT	RESULT	RESULT	
ANALYTE	(N/A)	(N/A)	(N/A)	(%)	
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

Environmental Services (SDB)

June 15, 1995

Submission #: 9506161

Project#: BAE 40768.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

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)	RESULT (%)
REACTIVITY	NO	N/A	N.D.	
CORROSIVITY	8.4	0.1	N.D.	
IGNITABILITY	NO	N/A	N.D.	

arolyn House

Extractions Supervisor

Ali Kharrazi

	DD ON/CHANGE NO SUBDISSION NO.	
CHROMALAB, INC.	ORDER 101/1210 -92163	
Client Name: 12111	ADD ON DUE DATE: LO Date Sampled:	0
Project Mane: Del Monte Plant35	PAX TO POLLOW	by
Project No.: BAE 40768, EP. 03 Data Received: 6/8/95 Submission No.: 950/103	1- Casoline A 5010, 8015) A 5010, 8015) A 5010, 8015) A Casoline (5010, 8015) A 1310/3550, 8015) A 1310/3550, 8015) ECEABLE AEOMATICS EX [EPA 602, 8020) EX [EPA 603, 8020) A 601, 8010) A 601, 8010) A 601, 8010) A 601, 8010) A 601, 8010) A 601, 8010) A 601, 8010) ESTICIOES EPA 502, 816, 416 EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES EPA 608, 8080) ESTICIOES ETA 608, 8080) ESTICIOES ETA 608, 8080) ESTICIOES ETA 608, 8080)	NUMBER OF CONTAINERS
SAMPLEID DATE TIME MATRIX PRESER		1
SP2-1 6/8 5011 SP2-3 SP1-1 SP1-3		
	RUSH	

0 9506103-

QUALITY ANALYTICAL LABORATORIES, INC.

QAL

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

01								Pur	chae	e Orde	1 #				10.	CN]LA	D				THI	S AREA FOR L	AB USE C	ONLY
Project (BAE									One Innovation Drive, Suite C					50 Re	90 C	u alerpiller g, CA 96 44 5227	003-141	2 16) 244-4	109	Lab#		Page	bl							
Project Name DEL MONTE PLANT 35 Company Name							 	2587	MG Fairla	ane D	rive _36116:	1622	1-3428	Ce 50]LK amik Bail aleik	W o Analytic hurst, Uni	el Labor Il 12 Io, Cana	atories, la da NZV 2	16. C5	Cilent Se	rvice	Price So A P Q								
	Manager or Contact & Phone # Report Copy to:								(519) 747-2575 FAX (519) 747-3808 ANALYSES REQUESTED						Acct Code		Test Group													
Project I						ne	*	Rep	ort C	copy to	D:				,	 	<u> </u>		1	ANALI	SES I	REU	DEST	±1)			}			
MADE	LINE	. 1	1/	g Z	_										هِ [1	l		550	. [.	1						Project (nde:	Ack, Ge	n.
Requeste	d Comple	otlon	Date:	1	ile 10)						•		posti:	6	•	١	×		i	1						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-
3	DAY	•										Di po	1 0	Return	ŎN			Brex	CC, A	ž C	₹ F	ا د					LIMS Ver		Login	Mult.
		Typ	ж М	alrix											A	^	0	49	Ş	d Y	- U	31					COC Re	riew	1	
Samp	ling	ပ္ကို	G A T E R	S						APLE TERS				CHAR)	N E R		2700	TPHEAS	0	14	S G	¥				:		LE REMARKS	LAB 1	LAB 2
Date	Time		BE			•	10	.	,,,,,		·,				В	L	\supseteq	<u> </u>	K		1			· · · ·					ID	ID .
4845	0845	X		X	5	P	Z	-	1					_	1	<u> </u>	t	X	¥.	1		\mathbf{Y}				ļ			· · · · · · · · · · · · · · · · · · ·	
1	0855	1		١	4			L	2	_	\perp	_ _		_ _	}_)_	_}_	- -		-		}			ļ				
	0903)	\coprod	1)	5		_	_			_Ц_		\Box	__	14	4	\bot		┨	<u>.</u>	<u> </u>	<u> </u>	<u> </u>			
	0915	$\neg \neg$ r		\prod		[ľ	3						_ _	_	<u>) </u>	\perp		1		<u>Y</u>	با		_ A=	id	han		<u> </u>	· ·
	0924	1 / 1		П	5	P	2	-	4						_ _/_	_	\Box			_ _	_ _		4		<u> </u>		<u> </u>		·	
	0930	17	1	\prod	5	P	7	-	2						_ _	<u> </u>	\Box	1	Ш	1	_		<u>il </u>		ļ	<u> </u>				
	0940		_	77	17	1	1	1	5								Ш					<u>y</u> .	1	ļ			BC			
	0947	\cdot	_ -	1)	1)	1	17	T)	1.										Ц			<u>/</u>	<u> </u>	Ĺ		30			ļ <u>-</u>	
-	0952			17	1	1	17	1	4		Ţ			Π	1		{	l	1					· .					ļ	
6/4/95		×		,	3	P	7	-]_'	7	*	*	V	4		_		<u> </u>	ļ				
							L	<u> </u>				<u>ا</u> ــــــــــــــــــــــــــــــــــــ	<u> </u>										<u> </u>	J	<u>l'</u>	Dete/	Ilma	-HAZWRAP/NES	SA: Y	N
Sample	By & Th	le A-	(P:00	ue ele	100	U.	7	_			14	18/9	/fime	as			<u></u>	<u> </u>	Zo	ادی ماواد جو سرامی	Z	<u> </u>	625				5 153 2	EDATA:	· Y	N N
Receive			PM	اله المار مرام	nyads Li C	nmy	Trey K	/4	21	Ţ!	5 :	Date	/Ima		Relini	daləN	idd B	y	Plan	19 F GN 200	print next	10)				Déte/	//me	OC LEVEL 1		
Receive					lu svq t			73			· ·		/Time		Relin	quish	ed B	y	Plea	an eign e-d	p:ht aun	10)				Deta/	[me	pH	ice	
Receive	d By		Ple	199 64	n and :	z Ini r	- Limbi					Date	Лime	,	Shipp		la ad-E	x	Other			.	pologic) #				Custody Seet	Temp	
Batch R	emarka:												 حوسد		70	.,												•		•

Environmental Services (SDB)

June 16, 1995

Submission #: 9506156

Analyzed: June 14, 1995

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

Project#: BAE 40768.EP.03

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

Matrix: SOIL Extracted: June 13, 1995

Sampled: June 13, 1995 Method: EPA 3550/8015M

Motor Oil Diesel Kerosene (mg/Kg) Spl # CLIENT SMPL ID (mq/Kq) (mg/Kg) 92095 SP13 N.D. N.D. N.D. N.D. N.D. 92096 SP14 N.D. N.D. 92097 SP15 N.D. N.D. N.D. N.D. N.D. 92098 SP12 N.D. 92099 SP11 N.D. N.D. 1.0 1.0 10 Reporting Limits N.D. N.D. Blank Result N.D. Blank Spike Result (%) 90

Run: 7141-Y

Alex Tam Chemist

Environmental Services (SDB)

June 16, 1995

Submission #: 9506156

CH2M HILL OAKLAND

Madeline Wall Atten:

Project: DEL MONTE PLANT 35

Received: June 13, 1995 Project#: BAE 40768.EP.03

5 samples for Gasoline and BTEX analysis.

Matrix: SOIL

Run: 7185-J

Analyzed: June 15, 1995

Method: EPA 5030/8015M/8020

Sampled: June 13, 1995

Spl # CLIENT SMPL ID	Gasoline (mg/Kg)	Benzene (ug/Kg)	Toluene (ug/Kg)	Etnyl 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	E GAS RANGE			
<i>92099</i> 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
prank Spike Result (%)	109	100	101	101	100

Jack Kelly Chemist

Environmental Services (SDB)

June 15, 1995

Submission #: 9506156

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

Received: June 13, 1995

Project#: BAE 40768.EP.03

re: One sample for CAM 17 Metals analysis.

Sample ID: 8P12

 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

			REPORTING	BLANK	RESULT
		RESULT	LIMIT	RESULT	
ANALYTE		(mg/Kg)	(mg/Kg)	(mg/Kg)	<u>(%)</u>
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
		7.1	1.0	N.D.	106
LEAD		ń.Ď.	1.0	N.D.	104
MOLYBDENUM		27	1.0	N.D.	107
NICKEL			2.0	N.D.	104
SELENIUM		N.D.	1.0	N.D.	106
SILVER		Ŋ.D.		N.D.	118
THALLIUM		N.D.	3.0 MATRIX INTERFEREN		110
Note:	REPORTING LIMIT				107
VANADIUM		21	1.0	N.D.	107
ZINC		21	1.0	N.D.	105
MERCURY		N.D.	0.05	ΑN ₁ P·	105
			V	11 ! 1	

Doina Danet

Chemist

John's. Labash Inorganic Supervisor

M-OC DONA 09:45:46

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

		RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
ANALYTE		(mg/Kg)	(mq/Kq)	(mg/Kg)	(%)
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 INTERFEREN	VCES.	
VANADIUM		18	1.0	N.D.	107
ZINC		25	1.0	N.D.	105
MERCURY		N.D.	0.05	N.D.	105
			/)	0 0	

Doina Danet

Inorganic Supervisor

06/<u>16 510-893-8205</u>

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 Sampled: June 13, 1995

Extracted: June 14, 1995 *Matrix:* SOIL

Analyzed: June 14, 1995 Run: 7166-C

Method: CA TITLE 22 SEC 66261.21-.24

	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
ANALYTE	(N/A)	(N/A)	(N/A)	(%)
REACTIVITY	NO	N/A	N.D.	
CORROSIVITY	8.3	0.1	N.D.	
IGNITABILITY	NO	N/A	N.D.	

Extractions Supervisor

Ali Kharfazi

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

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

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 CHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D. N.D. N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	83
1,1-DICHLOROETHENE	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROETHENE (CIS)	N.D. N.D. N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D. 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 5.0	N.D.	
ETHYL BENZENE	N.D.	5.0	N.D.	
2-HEXANONE METHYLENE CHLORIDE	N.D. 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. N.D.	
TETRACHLOROETHENE	N.D. 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 5.0 5.0 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 5.0	N.D.	
·		. /	11/1	 =
$\alpha = \beta - \beta$		11/		

Alexand Milling &

Ali Kharrazi Organic Manager

Chemist

Environmental Services (SDB)

June 16, 1995

Submission #: 9506156

Project#: BAE 40768.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: DEL MONTE PLANT 35

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(uq/Kg)	(ug/Kg)	(ug/Kg)	_ (%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	00000000000 5555555555555555	N.D.	108
BROMODICHLOROMETHANE	N.D. N.D. 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. N.D. N.D. N.D. 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. N.D. N.D. N.D.	5.0 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 5.0 5.0 5.0	N.D.	
METHYLENE CHLORIDE	N.D. N.D.	5.0	Ŋ.D.	·
4-METHYL-2-PENTANONE	N.D.	5.0	Ŋ.D.	
STYRENE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE TOLUENE	N.D.	5.0	N.D.	105
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D. N.D.	105
1,1,1-1KICHLOROEIHANE	N.D.	5.0 5.0	N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D.	5.0	N.D.	102
TRICHLOROFLUOROMETHANE				102
VINYL ACETATE	N.D.	5.0	N.D. N.D.	
VINIL ACEIATE VINYL CHLORIDE	N.D. N.D.	5.0 5.0	N.D.	
TOTAL XYLENES	N.D. 18	5.0	N.D.	
IOIUD VIDENES	ΤΦ	5.0	и.р.	- -

Aaron McMichael

Chemist

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

	RESULT	REPORTING LIMIT	BLANK RESULT	BLANK SPIKE RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
ACETONE	N.D.	10	N.D.	
BENZENE	N.D.	5.0	N.D. 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 CHLOROETHANE	N.D.	5.0	N.D.	104
CHLOROETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYLVINYLETHER	N.D. N.D. N.D.	5.0 5.0 5.0	N.D.	- -
CHLOROFORM CHLOROMETHANE	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	Ŋ.D.	5.0 5.0 5.0	N.D. N.D.	
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	106
1,2-DICHLOROETHENE (CIS)	N.D. N.D. N.D. N.D.	5.0	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	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. N.D. N.D. N.D.	5.0 5.0 5.0	N.D.	
2-HEXANONE	N.D.	5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D.	5.0	N.D.	
	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. N.D. N.D.	5.0 5.0 5.0	N.D.	94
1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	N . 13 .	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.	

Maron McMichael

Chemist

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

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0	N.D.	
CHLOROFORM	N.D. N.D. N.D. N.D.	5.0	Ŋ.D.	
CHLOROMETHANE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.C	Ŋ.D.	
1,1-DICHLOROETHANE	N.D.	5.0 5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	100
1,1-DICHLOROETHENE	N.D. 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. N.D.	
ETHYL BENZENE	N.D.	5.0	N.D.	
2-HEXANONE	N.D.	5.0	N.D.	
METHYLENE CHLORIDE	N.D.	5.0 5.0	N.D.	
4-METHYL-2-PENTANONE STYRENE	N.D. N.D. N.D. N.D. N.D.	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D. N.D.	5.0	N.D.	- -
TOLUENE	N.D.	5.0	N.D.	94
1,1,1-TRICHLOROETHANE	N.D. 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.	
TOTAL ATBLINES	14.2.	2.0		

Michael

Chemist

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

Method: EPA 8260				
		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
ANALYTE	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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	מ זא	5.0	N.D.	
CARBON TETRACHLORIDE	N.D. N.D. N.D.	5.0 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. N.D. N.D. N.D.	000000 555555	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.	J. U	N.D.	
1,2-DICHLOROETHENE (TRANS)	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE 1,3-DICHLOROPROPENE (CIS)	N.D.	5.0	Ŋ.D.	
1,3-DICHLOROPROPENE (C1S)	N.D.	5.0	Ŋ.D.	
1,3-DICHLOROPROPENE (TRANS)	Ŋ.D.	5.0	N.D. N.D. N.D.	
ETHYL BENZENE	N.D.	5.0	N.D.	- -
2-HEXANONE	N.D.	5.0	14 + 17 +	
METHYLENE CHLORIDE	N.D.	5.0	N.D.	
4-METHYL-2-PENTANONE	Ŋ.D.	5.0	N.D.	- -
STYRENE	N.D.	5.0	N.D. N.D.	
1,1,2,2-TETRACHLOROETHANE TETRACHLOROETHENE	N.D.	5.0	N.D.	
TEIRACHLORUEIMENE TOITENE	N.D.	5.0	N.D.	94
TOLUENE	N.D.	5.0 5.0	N.D.	J4
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D. N.D.	
1,1,2-TRICHLOROETHANE TRICHLOROETHENE	N.D. N.D.		N.D.	104
	N.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE VINYL ACETATE	N.D. N.D.	5.0 5.0	N.D.	
VINIL ACETATE VINYL CHLORIDE	N.D. N.D.	5.0	N.D. N.D.	
TOTAL XYLENES	N.D.	5.0	N.D.	
IOIMH VIDENED	IN.D.	J.∪	14.17.	= :-

Aaron McMichael

Chemist

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

a Hend Hill	Date/Time Received (1/3)	195 C1035
client Name (1/8/10/14/35	Received by T. Olis	Time
Project 1761 1110 (17 F) (150)	Carrier name	· · · · · · · · · · · · · · · · · · ·
Checklist completed (1 /C/ /C/	Logged in by // Initials	1 Date
5.19.		
Shipping container in good condition?	NA	Yes No
Custody seals present on shipping contained	er? Intact Broken	Yes No
Custody seals on sample bottles?	Intact Broken	Yes No
Chain of custody present?		
Chain of custody signed when relinquished	and received?	Yes No
Chain of custody agrees with sample label		Yes No
Samples in proper container/bottle?		Yes No
Samples intact?		YesNo
Sufficient sample volume for indicated te	st?	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 receiptpH adjusted	Check performed by:_	NA
Any NO response must be detailed in the applicable, they should be marked NA.		If items are n
Client contacted?	Date contacted?	
Person contacted?	manufactured been	
Regarding?		
Comments:		
Corrective Action:		
		SMPLRECT

156/92095-92099



QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project BAE Project	40	76	8	· E	P		23	3	Pi	ırch	3SE (Orde	r#					Oi Al	achu	GN nnovation ua, FL 32 462-3056	2615-95	86		1670	5090 Red	ding,	erpillar CA 96	Road 003-14 FAX (12 916,		-	oz e Zona		· .	1		1 1
Floject	De	<u>'</u>	M	lo	J٦	E	;	,	Pa	A		-	3 9	5]LN							LKW						Cilen	nt Se	rvice	Pr	ice Sou	ICCO
Compar	y Name	9					, •											M	2567 Fairlane Drive Canviro Analytical Laboratorles, Inc. Montgomery, AL 36116-1622 50 Bathurst, Unit 12 (205) 271-2440 FAX (205) 271-3428 Waterloo, Ontario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3800					5				A	PQ	s							
Project	Manage	r or	Con	itac	t &	Pho	one	#	Re	por	Co	oy to):				•	T.	Τ			Ų		NALYS	ES R	EQU	EST	D				Acct	Coc	le	Te	st Grou	p
MAD	ELLA	UE	;	V	J.	41	L	.										1	· 1		7	ã	MOPER OF											•	į		
Requeste	d Compl	elio	n Dat	le:	Si	te II	5			-		•	15	Samp	le D	Ispo	sal:		۱ ٔ		Brex	3	4									Proje	ect C	ode	Ac	ck. Gen	•
3	DA	}~/												Olapo		Ret		0)		Ø											Ĺ					
		/ T	/pe	Mat	rix										Γ			∃ Է		_	يد	\ }	708									LIMS	Ver	_	Lo	gin	Mult.
Samp	ling							CL	1EN	IT S	1MP	LEI	D		Ι,	QC	ID			g	\mathcal{U}											coc	Rev	lew	<u> </u>		
Date	Time	P	GRAB	T E R	Ĺ					IAR					1		AR)	F	ì !	8260	TPHGAS		41									SA	MPL	E REMARKS	L	AB 1 ID	LAB 2 ID
6/13/03	0740	1			۲	S	P	ι	3	3										*	*	<u> </u>	F														
	0800				H	5	P	1	4	1										_ X	4	צ	F.									<u> </u>		· • · · · · · · · · · · · · · · · · · ·		:	
)	0820	×			4	5	P	l	3	5								I		Ł	4	<u> </u>	4				.					<u> </u>					
(0845	, X			X		P		2	2										Æ	¢	۲	4										•				
<i>413195</i>	0200	, X			X		P	L		1									_	¥	p	Y	F												1_		
													ļ. <u>.</u>									<u> </u>											· 		<u> </u>		
		-						_			+	-	-		-	-	+	+				-	\dashv		ļ	-1	H		J,				<u> </u>	·····	-	<u> </u>	7
<u>-</u> -		╁					-	-	╁		+			-		╁		+	-			+-							-								
		1													<u> </u>			1																		<u>-</u>	
Sampled	By & Titi	ie	{P	lease	sign	פאיניי	<u>ا</u>	у пе)						Date	Time		200	Reli	nqu	ishe	<u>ر</u> و	(Ple	ase siç	on and prin		<u></u>			<u> </u>	\dashv	Date/I	ime 25 09	Z\	HAZWRAP/NES	SSA:	Y	N
Regelve	l By	-4	(P	10239	Lion .	ano p	4	<u>/_</u>				4	· /	<i>(3/9</i> Date 3 <i>/4</i>	/Time		;38	Reli	inqu	Jished E	1	(Ple	ase sig	gn and prir	1 name)	+~					Date/I	インス ime	مد	EDATA:		Y	N
Received	By	<u> </u>		10650			rint n	ame)			•			Date			126	Rel	Inqu	Jished E	3y	(Pla	euse sk	gn and prir	nt name)				***	-+	Date/1	lme		QC LEVEL 1	2	3 OTH	ER
Received By (Please sign and print name) Date/Time			Shi		d Via Fed-l	Ex	Othe		,	· ·	Shi	pping	#						pH Custody Seal		emp																
Batch R	marks:	//	117	· C,	,	5/	97	n	Z	97		1	zu	ve-	,		<i>7</i> ъ		E	21	KA	CI	20	al			•										

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: Matrix: indicate the type of sample collection (Composite or Grab).

Client Sample ID:

Indicate he sample matrix (Water, Soli, or Other)
Project assigned identifier (up to 9 characters) CLP-SOW requires a maximum of 6 characters

OC ID:

Up to 3 characters (Examples: MS, MSD, DUP, FB, ER, TB, etc.)

Number of Containers Analyses Requested: The number of containers for this line item or sample.

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 shewn 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."

The waybill number on the shipping papers by which the package can be traced.

Shipping Number: Batch Remarks:

Record any comments regarding the samples as a whole. Additional comments or special requirements must be

included

PROVISIONS OF THE AGREEMENT

. 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.

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.

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

It 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.

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 dehsequential 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 hazard-ous 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.

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 uport 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.

REV 3/94 LAB FORM 340

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 Gasoline and BTEX analysis, continued.

Method: EPA 5030/8015M/8020

Sampled: July 5, 1995

Matrix: SOIL

Run: 7521-J Analy

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

Jack Kelly Chemist

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 (mq/Kq)	Benzene (ug/Kg)	Toluene	Ethyl Benzene (uq/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 (mq/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.
94902 SF-16 94908 SP-24	6.6	N.D.	N.D.	7.3	9.9
94900 SP-24 94909 SP-25	N.D.	N.D.	N.D.	N.D.	N.D.
	= :	N.D.	N.D.	N.D.	N.D.
94910 SP-26	N.D.	•	-	N.D.	N.D.
94917 CF-42	N.D.	N.D.	N.D.	n.n.	44.10.

Environmental Services (SDB)

July 6, 1995

CH2M HILL OAKLAND

Submission #: 9507017

Page 2

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35 Received: July 5, 1995

Project#: 117517.EP.03

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

Organic Manager

VT 14:04:41

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

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

Received: July 5, 1995

re: 18 samples for Total Extractable Petroleum Hydrocarbons (TEPH)

analysis.

Method: EPA 3550/8015M

Sampled: July 5, 1995 Extracted: July 5, 1995 Matrix: SOIL

Analyzed: July 5, 1995 Run: 7501-D

Spl # Client Sample ID	Kerosene (mq/Kg)	Diesel (mg/Kg)	(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	
94910 CF-41 94917 CF-42	N.D.	N.D.	N.D.	

Matrix: SOIL Extracted: July 5, 1995 Sampled: July 5, 1995

Run: 7501-D Analyzed: July 6, 1995

				•	=
			Kerosene	Diesel	Motor Oil
Spl #	Client Sample ID		(mg/Kg)	i i	
94900	SP-16		N.D.	36	110
94900	For above sample:	REPORTING	LIMITS RAISED	BY 5X DUE TO	DILUTION
94907	SP-17		N.D.	130	550 ,
24201	For above sample:	REPORTING	LIMITS RAISED	BY 10X DUE TO	
94902	SP-18		N.D.	140	380
74702	For above sample:	REPORTING	LIMITS RAISED	BY 10X DUE TO	
94903	SP-19		N.D.	310	430
74705	For above sample:	REPORTING	LIMITS RAISED	BY 5X DUE TO	
94905	SP-21		N.D.	39	120
21203	For above sample:	REPORTING	LIMITS RAISED		
94906	SP-22		N.D.	460	910
J 1 J 0 0	For above sample:	REPORTING	LIMITS RAISED		
94907	SP-23		N.D.	270	490
2 2 2 0 .	For above sample:	REPORTING	LIMITS RAISED	BY 10X DUE TO	DILUTION
9/9/8	SP-24		N.D.	2400	2900
94700	For above sample:	REPORTING	LIMITS RAISED	BY 40X DUE TO	DILUTION
04000	SP-25		. N.D.	460	970
94909	For above sample:	REPORTING	LIMITS RAISED	BY 20X DUE TO	
04011	• 		N.D.	330	670
94911	SP-27	DEDODTING	LIMITS RAISED	BY 10X DUE TO	
	For above sample:	ALFORTING		26	68
	SP-28		N.D.		180
94913	SP-29		N.D.	N.D.	
	For above sample:	REPORTING	LIMITS RAISED	BI SA DUE TO	DIEGITOR
	For above sample:	Unknown h 88mg/Kg.	ydrocarbons in	the Diesel ra	inge, conc.=
94915	CF-40		N.D.	N.D.	61
74313	For above sample:	Unknown h 42mg/Kg.	ydrocarbons in	the Diesel ra	ange, conc.=

YT 14:00:41

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35

Received: July 5, 1995

Project#: 117517.EP.03

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: 7522-0 Analyzed: July 5, 1995

			,	· ,
		REPORTING	BLANK	
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0	N.D. N.D.	
CHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE	N.D.	5.0 5.0 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. N.D. N.D.	5.0	N.D. N.D. N.D. N.D.	
1,1-DİCHLOROETHANE	N.D.	5.0	N.D.	
	N.D. N.D.	5.0	M D	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D. N.D. N.D. 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.	
2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE	N.D.	5.0 5.0 5.0	N.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
THE TOTAL CONTRACTOR AND A CONTRACTOR AN	NT T	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5 ሰ	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0 5.0 5.0	N.D. N.D. N.D. 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.	

Key Kender

Oleg Nemtsov Chemist

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35

117517.EP.03 Project#:

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

Analyzed: July 5, 1995 Run: 7522-0

Sampled: Odry 5, 1999				
•	RESULT (ug/Kg)	REPORTING LIMIT (ug/Kg)	result	
Analyte		5.0	N.D.	
CHLOROMETHANE	N.D.		N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	Ŋ.D.	5.0		
CHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROFLUOROMETHANE	N.D.	5.0	Ŋ.D.	
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	96
METHYLENE CHLORIDE	N.D.	5.0	N.D. N.D.	
TRANS-1,2-DICHLOROETHENE	N.D.	5.0		
CIS-1,2-DICHLOROETHENE	N.D.	5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	E A	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0	N.D.	
1,1,1-1KICHDOKODIHAND	N.D.	5.0 5.0 5.0 5.0	N.D.	
CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	92
TRICHLOROETHENE	N.D.	5.0 5.0	N.D.	
1,2-DICHLOROPROPANE	N.D.	5.0	N.D.	
BROMODICHLOROMETHANE	N.D.		N.D.	
2-CHLOROETHYL VINYL ETHER	Ŋ.D.	5.0	N.D.	- -
TRANS-1,3-DICHLOROPROPENE CIS-1.3-DICHLOROPROPENE	N.D.	5.0		
	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0 5.0 5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D. N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	91
BROMOFORM	N.D.	5.0	14.17.	
1,1,2,2-TETRACHLOROETHANE		5.0	Ŋ.D.	
1,3-DICHLOROBENZENE	N.D.	5.0 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.	- -

Rey Newson

Oleg Nemtsov

Chemist

Organic Manager

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

117517.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35

Received: July 5, 1995

re: One sample for Volatile Halogenated Organics analysis.

Project#:

Method: EPA 8010/8260

Client Sample ID: SP-28

Sample #: 94912 Matrix: SOIL

Sampled: July 5, 1995 Run: 7523-0 Analyzed: July 5, 1995

Sampled: July 5, 1995	Run: /523	o-O Anarl	zeu. Dury	, ,, ,,,,,
-	RESULT	REPORTING LIMIT	BL ANK RESULT	BLANK SPIKE RESULT
3 m = 1 h =	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
Analyte CHLOROMETHANE	N.D.	5.0	N.D.	
UNLOKOMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE		5.0	N.D.	
CHLOROETHANE	N.D.	5.0 5.0	N.D.	
TRICHLOROFLUOROMETHANE	Ŋ.D.	5.0		99
1,1-DICHLOROETHENE	N.D.	5.0	Ŋ.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		5.0	N.D.	·
TRANS-1,3-DICHLOROPROPENE		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.ŏ	N.D.	- -
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	92
	N.D.	5.0	N.D.	
BROMOFORM		5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.		N.D.	
1,3-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,4-DICHLOROBENZENE	Ŋ.D.	5.0		
1,2-DICHLOROBENZENE	Ŋ.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	+ -

Key Newsel

Oleg Nemtsov Chemist

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: 7523-0

Analyzed: July 5, 1995

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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. N.D.	5.0	Ŋ.D.	
CIS-1,2-DICHLOROETHENE	N.D.	5.0 5.0	N.D.	
1,1-DICHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0 5.0	N.D.	
1,1,1-TRICHLOROETHANE	Ŋ.D.	5.0	Ŋ.D.	
CARBON TETRACHLORIDE	N.D.	5.0	Ŋ.D.	
1,2-DICHLOROETHANE	N.D.	5.0	Ŋ.D.	88
TRICHLOROETHENE	N.D.	5.0	N.D.	80
1,2-DICHLOROPROPANE	Ŋ.D.	5.0	N.D.	
BROMODICHLOROMETHANE	Ŋ.D.	5.0 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 5.0	N.D. N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D.	
TETRACHLOROETHENE	N.D.	5.0	N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0 5.0	N.D.	92
CHLOROBENZENE	N.D. N.D.	5.0	N.D.	
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	и.р.	5.0	.,	

Oley blacker

Ali Kharrazi Organic Manager

Chemist

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: 7523-0 Analyzed: July 5, 1995

Sampied: July 3, 1993	Ruii: /525	,-O Aliai	yzcu. Uur	, 5, 1995
		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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.		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	Ŋ.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.	
CÁRBON TETRACHLORIDE	N.D.	5.0	N.D.	
1,2-DICHLOROETHANE	N.D.	5.0 5.0 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	Ŋ.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	Ŋ.D.	5.0	Ŋ.D.	
TETRACHLOROETHENE	Ŋ.D.	5.0 5.0 5.0 5.0 5.0 5.0	Ŋ.D.	_
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	00
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 1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,4-DICHLOROBENZENE	Ŋ.D.	5.0	N.D.	
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	
<i>71</i>			/ / / / ·	

Clear Neuro

Oleg Nemtsov Chemist Ali Kharrazi Organic Manager

GARY 18:33

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: 7523-0

Analyzed: July 5, 1995

-		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
31	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
Analyte 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 5.0 5.0 5.0	N.D.	
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	N.D.	5.0	N.D. 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	ND	
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 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 5.0 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 }	5.0	N.D. N.D. N.D.	
1.4-DICHLOROBENZENE	N.D.	5.0	и.д.	
1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	- -

Oleg Nemtsov

Chemist

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: 7523-0

Analyzed: July 5, 1995

Sampled: Oury J, 1999	Ituar , Jan	, 0		-,
- ·	RESULT	REPORTING LIMIT (ug/Kg)	BLANK RESULT (ug/Kg)	BLANK SPIKE RESULT (%)
Analyte		<u> </u>	N.D.	
CHLOROMETHANE	Ŋ.D.	5.0	N.D.	
VINYL CHLORIDE	Ŋ.D.	5.0		
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	- -
CHLOROETHANE	N.D.	5.0	Ŋ.D.	- -
TRICHLOROFLUOROMETHANE	Ŋ.D.	5.0	Ŋ.D.	99
1,1-DICHLOROETHENE	N.D.	5.0	Ŋ.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.	- <i>-</i>
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.	555555555555555555555555555555555555555	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.	+ -
lleg Newsor		Al	· Kh	

Oleg Nemtsov

Chemist

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: 7523-0 Ai

Analyzed: July 5, 1995

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(uq/Kq)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0 5.0 5.0 5.0 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-DÍCHLOROETHANE	N.D.	5.0	N.D.	
CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE	N.D.	5.0 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. N.D.	
BROMODICHLOROMETHANE	N.D.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-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.	
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.	

Key Newson!

Oleg Nemtsov Chemist

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: 7523-0

Analyzed: July 5, 1995

Bampied. Udiy D, 1993	10011. / 552	2		•
•		REPORTING	BLANK RESULT	BLANK SPIKE RESULT
	RESULT	LIMIT		
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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 5.0 5.0 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		5.0	N.D.	
TRANS-1,3-DICHLOROPROPENE		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.ŏ	N.D.	
TRICHLOROTRIFLUOROETHANE	5.0	5.0	N.D.	
IKICHDOKOIKIFBOOKOEIHMIE	3.0		7	

Cikey Neur Ass

Chemist

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: 7523-0 Analyzed: July 5, 1995

* -		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	result	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D.	- -
VINYL CHLORIDE	N.D.	5.0 5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROETHANE	N.D.	5.0 5.0	N.D.	
TRICHLOROFLUOROMETHANE	N.D.	5.0	N.D.	
1,1-DICHLOROETHENE	N.D.	5.0	N.D.	99
MÉTHYLENE 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	Ŋ.D.	
BROMODICHLOROMETHANE	N.D.	5.0 5.0	Ŋ.D.	
2-CHLOROETHYL VINYL ETHER	N.D.	5.0	Ŋ.D.	
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	Ŋ.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
1,1,2-TRICHLOROETHANE	N.D.	5.0	Ŋ.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	Ŋ.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	Ŋ.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	

(lig blentson)

Oleg Nemtsov Chemist

Environmental Services (SDB)

July 6, 1995

Submission #: 9507017

117517.EP.03

CH2M HILL OAKLAND

Atten: Madeline Wall/J Morrison

Project: DEL MONTE #35

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: 7523-0

Project#:

Analyzed: July 5, 1995

RE	REPOR". SULT LIM:		
		Kg) (ug/Kg)	
CHLOROMETHANE N. I	5.0	N.D.	
VINYL CHLORIDE N.1	D. 5.0	N.D.	
BROMOCHLOROMETHANE N.1	D. 5.0	N.D. N.D. N.D. N.D. N.D. N.D.	
CHLOROETHANE N.1	D. 5.0	Ŋ.D.	
	D. 5.0	Ŋ.D.	
1,1-DICHLOROETHENE N.	D. 5.0	N.D.	99
METUVIENE CHIODIDE 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.: CHLOROFORM N.:	D. 5.0	N.D.	
CHLOROFORM N.	D. 5.0	N.D. N.D. N.D. N.D. N.D. N.D. N.D.	
1,1,1-TRICHLOROETHANE N.	D. 5.0	Ŋ.D.	
CARBON TETRACHLORIDE N.	D. 5.0	N.D.	
1,2-DICHLOROETHANE N.	D. 5.0	N.D. N.D. N.D.	
TRICHLOROETHENE N.	D. 5.0	й.р.	88
1,2-DICHLOROPROPANE N.	D. 5.0	й.Б.	
BROMODICHLOROMETHANE N.	D. 5.0	N.D.	
2-CHLOROETHYL VINYL ETHER N. TRANS-1,3-DICHLOROPROPENE N. CIS-1,3-DICHLOROPROPENE N.	D. 5.0	N.D.	
TRANS-1,3-DICHLOROPROPENE N.	D. 5.0	Ŋ.D.	- -
CIS-1,3-DICHLOROPROPENE N.	D. 5.0	и.р.	
1,1,2-TRICHLOROETHANE N. TETRACHLOROETHENE N.	D. 5.0	Ŋ.D.	
TETRACHLOROETHENE N.	D. 5.0	й.Б.	
DIBROMOCHLOROMETHANE N.	D. 5.0	N.D.	
CHLOROBENZENE N.	n 5 ()	N.D.	92
BROMOFORM N.	D. 5.0	N.D. N.D. 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. 1,2-DICHLOROBENZENE N.	D. 5.0	N.D.	
		N.D.	
TRICHLOROTRIFLUOROETHANE N.	D. 5.0	N.D.	

Oly New Low

Oleg Nemtsov

Chemist

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

Analyzed: July 5, 1995 Run: 7523-0

		REPORTING	BLANK	BLANK SPIKE
	RESULT	LIMIT	RESULT	RESULT
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CUIODODWUNNE	N.D.	00000000000000000000000000000000000000	N.D.	 99
TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE	N.D. 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.	11
1.1-DICHLOROETHANE	N.D.	5.0	N.D.	
METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE CIS-1,2-DICHLOROETHENE 1,1-DICHLOROETHANE CHLOROFORM	N.D.	5.0	N.D.	
1,1,1-TRICHLOROETHANE CARBON TETRACHLORIDE	N.D.	5.0	N.D.	
CÁRBON TETRACHLORIDE	N.D.	5.0	N.D.	→ =
1,2-DICHLOROETHANE	N.D. N.D.	5.0 5.0	N.D.	88
TRICHLOROETHENE	N.D.	5.0	N.D.	88
1 2-DICHLOROPROPANE	N.D.	5.0	N.D.	
BROMODICHLOROMETHANE 2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER	N.D.	5.0 5.0 5.0	N.D.	
TRANS-1,3-DICHLOROPROPENE	N.D.	5.0	Ŋ.D.	
CIS-1,3-DICHLOROPROPENE	N.D.	5.0	N.D.	- -
1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D. N.D.	
1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	N.D.	5.0 5.0	й.Б.	
DIBROMOCHLOROMETHANE CHLOROBENZENE	N.D.	5.0	N.D. N.D.	
CHLOROBENZENE	N.D.	5.0	N.D.	92
DRUMOT ORGI	21	5.0	N.D.	
1,1,2,2-TETRACHLOROETHANE	N.D.	5.0 5.0	Ŋ.D.	
1,3-DICHLOROBENZENE	N.D.	5.0	Ŋ.D.	
1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,2-DICHLOROBENZENE	N.D.	5.0	Ŋ.D.	
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	

Cley Wendson

Oleg Nemtsov

Chemist

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: 7523-0 Analyzed: July 5, 1995

Sampled: oury 5, 1995	Run. /Jai	111142	pour vary	D,
-		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
CHLOROMETHANE	N.D.	5.0	N.D.	
VINYL CHLORIDE	N.D.	E 0	N.D.	
			(ug/Kg) N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.D	
CHLOROETHANE	N.D.	5.0	N.D.	
BROMOCHLOROMETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE CIS-1,2-DICHLOROETHENE 1,1-DICHLOROETHANE CHLOROFORM 1,1,1-TRICHLOROETHANE CARBON TETRACHLORIDE 1,2-DICHLOROETHANE TRICHLOROETHANE	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 5.0	N.D.	
CHLOROFORM	N.D.	5.0 5.0 5.0 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.	
	N.D.	5.0 5.0 5.0	N.D.	88
1.2-DICHLOROPROPANE	N.D.	5.0	N.D. N.D. N.D.	
	N.D.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER	N.D.	5.0		
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.	 -
BROMODICHLOROMETHANE 2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHENE DIBROMOCHLOROMETHANE CHLOROBENZENE BROMOFORM 1,1,2,2-TETRACHLOROETHANE	N.D.	5.0 5.0 5.0 5.0 5.0 5.0	N.D. N.D. N.D. N.D. N.D. N.D.	
DIBROMOCHLOROMETHANE	N.D.	5.0	N.D.	
CHLOROBENZENE	N.D.	5.0 5.0 5.0 5.0		92
BROMOFORM	N.D.	5.0	N.D.	
1.1.2.2-TETRACHLOROETHANE	N.D.	5.0	N.D.	·
			N.D.	
1.4-DICHLOROBENZENE	N.D.	5.0	N.D.	
1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	N.D.	5.0	N.D.	 +-
TRICHLOROTRIFLUOROETHANE	N.D.	5.0	N.D.	
			1	

Oleg Nemtsov

Chemist

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: 7523-0

Analyzed: July 5, 1995

•		REPORTING		BLANK SPIKE
	RESULT	LIMIT	RESULT	result
Analyte	(ug/Kg)	(ug/Kg)	(ug/Kg)	(%)
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.	 99
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.		N.D.	 88
1,1-DİCHLOROETHANE	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 5.0 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 5.0	N.D.	
BROMODICHLOROMETHANE 2-CHLOROETHYL VINYL ETHER	N.D.	5.0	N.D.	
TRANS-1,3-DICHLOROPROPENE	N.Þ.	5.0	N.D.	
2-CHLOROETHYL VINYL ETHER TRANS-1,3-DICHLOROPROPENE CIS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	N.D.	5.0	N.D. N.D. 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. N.D. 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.	

lleg Krentson

Oleg Nemtsov

Chemist

Ali Kharrazi

Organic Manager

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: 7523-0

Analyzed: July 5, 1995

Dumpica: Daily D, Dire		-	•	•
	RESULT	REPORTING LIMIT	RESULT	
Analyte	(ug/Kg)	(uq/Kg)	(ug/Kg)	(%)
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 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		
CARBON TETRACHLORIDE	N.D.	5.0		~ -
1,2-DICHLOROETHANE	N.D.	5.0	N.D.	
TRICHLOROETHENE	N.D.	5.0	N.D.	
1,2-DICHLOROPROPANE	N.D.	5.0 5.0	NI D	
BROMODICHLOROMETHANE	N.D.	5.0	N.D. N.D. N.D.	
2-CHLOROETHYL VINYL ETHER		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 5.0 5.0	N.D.	
CHLOROBENZENE	N.D.	ž. ,	N.D.	92
BROMOFORM	N.D.	5.0	N.D.	
	N.D.	5.0	N.D.	
1,1,2,2-1ETRACHLOROETHAME	N.D.	5.0		
1,1,2,2-TETRACHLOROETHANE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	M D	5.0	N.D.	
I, 4-DICHLOROBENZENE	M.D.	5.0	N.D.	
1,2-DiCHLOROBENZENE	N.D.	5.0	N.D.	
TRICHLOROTRIFLUOROETHANE	N.D.		_	
. ,			1	

like Hendson

Oleg Nemtsov

Chemist

O

9506156



QUALITY ANALYTICAL LABORATORIES, INC.

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project # BAE 4076 Project Name DEL Company Name Project Manager or MADE LIME Requested Completion	Co	niac	181	٤	le #	Pu	مر Chasi	Τ	3		•				Alachu (904) 4	novation a. FL 320 162-3050	R 1 5.05A	iuite C 6 904) 462-	1 0 7D	Boddie	aterpill ig. CA 1 244-522	er Road 55003-14 7 FAX	112	4-410	9	Lab#	1	Page	of
roject Manager or MADE LIME Requested Completion	Co	niac	181	Phoi 4L	le #	 -				5	• 				□LN	NG	.,,	, ,							L			Price Sou	lree
ompany Name roject Manager or YAOE LIME equested Completion	Co	niac	181	Phoi 4L	le #	 -									2567 F					1 ILI	LYV					Client Sen			
rolect Manager or MADE LIME lequested Completion	:	\bigvee	1	41		Rep	orl C	2opy	eto:					- 1		omery, A	nive	1822		Carwin	o Araly	dical Lat Inti 12			· }	OHOIN GO!		APQ	
MADE LIME lequested Completion	:	\bigvee	1	41		Rep	orl C	lopy	(to:						(205)	omery, A 271-2440	FAX (205) 271	3428	Water	Ina Ont	ario, Ca 5 FAX	nada N2 (519) 74	V 2C!	5 18				
MADE LIME equested Completion	:	\bigvee	1	41		Rej	oorii	Jop.										\υ ΔΙ	VALYSI						[Acct Code		Test Grou	ıb dı
acquested Completion					_	1		, ,	, 101									>			7	T	1						***
3 DAY	n Da	nte:	911	e 1D		1									D F	1	K)	roser va Or	バガ						ŀ	Project Co	de	Ack. Ger	 I.
3 DAY	!					L				Sa	mple	Dia	рови	i:			BTA	Kerio	159						I				
										De	50000		Actura	·	0 0 0		वा		Met		l		1	1	1			t anta	1 44
		.,	<u> </u>								_				Y	1	ير	1 8	\bar{z}		1			İ	Ì	LIMS Ver		Login	Mult.
	ype 1-										1				Î	0	Ens	Drexa		<u> </u>	¥					COC Revi	BW		<u> </u>
Sampling COM	RAB	W A	Ö		,C1	JEN1	T SAI ARAG	MPL	.E (D RS)				C ID CHAI		E R B	826	704	16#	0 A.M	RUI			1			SAMPL	ПЕМАЯК Я	LAB 1 ID	LAB 2 ID
Date Time		\P.		- 1		_ _	Τ-		Τ-Τ			_1	$\overline{}$		 - ; -	*		1		Ť	1		_						
1140 0740 X	Ĺ		K	5		3	-1	├	 				\rightarrow			- 		 			1-	-	_	_					1
(0800 X	\\		1	5	P	1 4		.		_].			*	4	1	Y	<u>'</u>	-[
0820 K	4	1	4	5	P	1 5	5	L.		`						Υ.	*	1	<u> </u>	 	,}	-		\dashv			·		
0845	K.		ķ	5	P	1 2	_	1							1	*	4	*	X	X.	.								
113/95 D900 x	1		X		P	1 1									11	+	*	*	<u> </u>	<u> </u>	<u> </u>	_						}	
70,70,00	+	-	\vdash		•	-	1	1										ļ	-						·			.ļ. <u>. </u>	
	+	-{	-	}{		-	+	\dagger	-						1		Ī		6	4								<u> </u>	
	_	-	<u> </u>		-+	+	- 4	4		1	1,0	*	7	Á	╅──	├	 	1	1	1	1								
	┙		L	}		\bot					₹.			4			├	 	14-	t -	ᆎᅩ	A)				-		1	
	ł	1	1	۱					-		-		A	44	<u> </u>	ļ	 -		410	ÌĹ	YU	W.				 		 	
	ı	\top	Γ					1			_					<u> </u>			J	 	╀					·		 	
	+	1	T			\top	7	T	T						1.			<u> </u>		<u> </u>									N N
Samuled By & Title	_	(Pleas	e sign	<u>+</u>)	 		+		7	ate	lme	Spo	α	Relling	ulshed	1	Pleese	elon ere er	Ine name)	345		•		did	ime 0930	HAZWRAP NES	SA: Y	N
Sampled By & Title	11			<u>_</u>	4						7 <u>/9</u> 2010/			4	Religion	, bedelu	7-		agn and pr		<u> </u>				Dete/1		EDATA:	ΥΥ	N.
Received By		(Pleas	e sig	and p	irlefam.	<i>i</i>)				,	2010 1	f Al rec				(<u> </u>	<u> </u>			<u>.</u> .						QC LEVEL 1	2 3 01	HER
Received By		[Pleti	n eigr	and s	inti marii						Date	Time	,		Reling	ulshed	Ву	Please	eğn erdəi	tre name)					Date/1	ime		Ice	· · · · · · · · · · · · · · · · · · ·
Repelved By					fm com				<u> </u>	-	Date	Time		+	Shipp UPS	ed Via Fed		Other			Shipp	ing #					pH Custody Seal	Temp	

QAL

REF #:22775

QUALITY ANALYTICAL LABORATORIES, INC. CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #	Purchase Order #	۵L	GN	-	П	LRD				THIS AREA FOR L				
17517.EP.03		One I	Innovation	n Drive, Sui 2615-9586 0 FAX (90		509/ Red	0 Caterpillar Iding, CA 96 6) 244-5227	003-1412	244.41	, <u> </u>	Lab #	· -	Page 1	of
Project Name Del Monto #	= 25	(904)		טפן גאיז ט	4) 402-107	· .	LKW	FAX (310)	244.4	"			!	
		2567	Fairlane			Can	viro Analytic Bathurst, Uni	el Laborato	ries, Inc	;.	Client Se	rvice	Price Sou	
Company Name CH2M HILL		(205)	gomery, <i>F</i>) 271-2440	AL 36116-16 0 FAX (20	622 5) 271-342	B Wat	atnurst, Un erloo, Ontar)) 747-2575	io. Canada	N2V 2C	5			APQ	_
Project Manager or Contact & Phone #	Report Copy to:			_3	ANA	YSES R	EQUEST	ED			Acct Cod		Test Grou	P
Madeline Wall 251-242	Welf Womison	0	\ \	-diesel, rerosu						ļ		· · · · · · · · · · · · · · · · · · ·	4-1-0	
Requested Completion Date: Site ID	Sample Disposal:	F		े हड़	0						Project C	ode	Ack. Gen	•
24 TAT	Dispose Return	C 0 N	BTEX	7,	8260									
Type Matrix		- Ţ	B	8	37				1	l	LIMS Ver		Login	Mult.
	LIENT SAMPLE ID QC ID	I N E	dos)	B	\$					- [COC Rev	iew		,
Sampling C G W S O R A O C M A T I L Date Time R	9 CHARACTERS) (3 CHAR	R	田田	西	800						SAMPL	E REMARKS	LAB 1 ID	LAB 2 ID
7/5/25 1:000 X X	SP-16	1	X	X	X									
7/5/95 1/05/1 💢	SP-17	11	X	V	X							6:		
76/35 March X X	SP-18	1 i	V		Ż				. >					
760x136 V X	SP-19	1	X	Z.	X									
1/6/20 1 And V	SP-20	1		~			 					i		
7/- 12 20-	SP - Z11	1;	$ \Diamond $			7			·			:		
1/5/95 216p X X	SP-22	1:	10		$\langle \cdot \rangle$			-						
15/95210p X X	▗ ▖▎ ▗ ▍▃▍▃▃▍▃▃▍▃▔▐ ^{▄▆} ▐▗▁▕ ▗ ▔⋛	+	$ \langle \rangle \rangle$:					
7/6/95/35p X X	SP-23 SP-24		 		\bigcirc									1
[1595 2:404 X X]	 	- 		X	 									1
7/5/95300P X X			1X	X	\Rightarrow									-
7/5/953:10p X X		- - Belina	X substant E		(Please sign s	nd ovled name)			+	Date/Ti	me .	HAZWRAP/NES	BA: Y	N
Sampled By 4 Title (Please sign and print name	Catherina Date Time 7/5/2	PAH	n S	<u>inin</u>		allow	ne a	Suai	\mathbf{v}		me 5 5:490	EDATA:	γ	
Received By Glease sign and from settle	B. Moon FS-VS 10	Reling	jui éhe d É	3 y ((Please sign a					Date/Ti	me	QC LEVEL 1		N ICO
Received By (Please sign and print name		Relinq	ulshed E	Эу	(Please sign a	nd print name)				Date/Ti	me			<u> </u>
Received By (Please sign and print name	Date/Time	Shipp	ed Via				Shipping	*	i			pH Custody	Ice	
trouvers grant part man	,	UPS	Fed-l	Ex O	ther		•					Seal	Temp	
Batch Remarks:				:										į
														,

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: Matrix: Indicate the type of sample collection (Composite or Grab). Indicate the sample matrix (Water, Soll, 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

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 Batch Remarks:

The waybill number on the shipping papers by which the package can be traced. Record any comments regarding the samples as a whole. Additional comments or special requirements must be

PROVISIONS OF THE AGREEMENT

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 ecution of the Agreement and authorizes Quality Analytical Laboratories, Inc. (QAL, INC.) to proceed with the laboratory work.

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 a sis contained in our current published Price Guide. Invoices will be issued by laboratory as services are completed. Invoices are due and payable 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 up less 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.

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

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 trom 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.

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.

Asbestos or Hazardous Substances

To the maximum extent permitted by law, the CLIENT will indemnity, 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.

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 क है document.

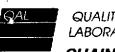
Sample Disposal and Storage

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.

Samples are expected to be field preserved in accordance to applicable methods being requested.

REV 3/94 LAB FORM 340

22779



QUALITY ANALYTICAL LABORATORIES, INC.



CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #	Purchase Order #	□LGN		THIS AREA FOR L	AB USE ONLY
117517.FPA3		One Innovation Drive, Suite C Alachua, FL 32615-9586	5090 Caterpillar Road	Lab #	Page of
Project Name		(904) 462-3050 FAX (904) 462-1670	Redding, CA 96003-1412 (916) 244-5227 FAX (916) 244-4109	·	2 2
Del Monte #3	5	LMG 2567 Fairlane Drive	Canviro Analytical Laboratories Inc.	Client Service	Price Source
Company Name		Montgomery, AL 36116-1622 (205) 271-2440 FAX (205) 271-3428	Canviro Analytical Laboratories, Inc. 50 Bathurst, Unit 12 Waterloo, Ontarlo, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806		APQS
Project Manager or Contact & Phone #	Report Copy to:		S REQUESTED	Acct Code	Test Group
Madeline Wall 3/2	Jeff Monison	September 1			
Requested Completion Date: Site ID	Sample Disposal:	& & & &		Project Code	Ack, Gen.
24 TAT	Dispose Return	Self Worth			
Type Matrix				LIMS Ver	Login Mult.
Sampling C G W S O R A O CI	LIENT SAMPLE ID QC ID	1 8 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		COC Review	
Sampling C G W S O R A O M A T I I C C G W S O C C C C C C C C C C C C C C C C C C	CHARACTERS) (3 CHAR)	174-die 8010(SAMPLE REMARKS	LAB 1 LAB 2 ID ID
7/5/953:160 X X	SP-27	IXXX			
7/5/953:250 X X	5P-28	1 X X X			3 €
1/5/25/3:35-2 1	SP-29	IXXX			
7/5/953:400 V X	8P-30	IXXX			F 8
" A A					
16/95 1:35p X X	CF - 40	I X X X			
7/6/95 1:456 X X	CF-41	IXXX			
TISBE ISB X X	CF-42 ner	IXXXII			
	Collina				,
Sampled By & Title (Please sign and print name)	Outherine Printing 3 Apr	Relinquished By (Pleasersion argorist)	ine O. Sittin 15/9	HAZWRAP/NESS	BA: Y N
Sampled By & Title (Please sign and print name) Start engine Received By (Please start of print name)	Cattleville Sucision	Holingsished By (Please sign and print)			Y N
1 Moural 1	Morlow 7.8.45 1549			QC LEVEL 1	2 3 OTHER
Received By (Please sign and prifft name)	Date/Time	Relinquished By (Please sign and print)	name) Date/	Time pH	Ice
Received By (Please sign and print name)		Shipped Via UPS Fed-Ex Other	Shipping #	Custody Seal	Temp
Batch Remarks:	H				

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.

Indicate the type of sample collection (Composite or Grab).

Type: Matrix:

Indicate the sample matrix (Water, Soll, 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: Received By: The sampler must sign this box and print his/her name, date, and time when the samples are given to someone else.

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."

The waybill number on the shipping papers by which the package can be traced.

Shipping Number: Batch Remarks:

Record any comments regarding the samples as a whole. Additional comments or special requirements must be

ncluded

PROVISIONS OF THE AGREEMENT

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.

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 trom 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.

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 hazard ous substances, contaminants, or asbestos on or from the Project.

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.

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

Analyzed: October 14, 1995 Sampled: October 13, 1995 Run: 8910-A

Sampled: October 13, 1995	Run: 691	U-A Allaly	zea: octo	Der 14, 1995
·		REPORTING	BLANK	BLANK SPIKE
	ਦਾ ਹੈ।	LIMIT		
Analyte	(mg/Kg)	(mg/Kg)	(mg/Kg)	(%)
PHENOL	N.D.	0.50	N.D.	
PIC (2_CUI.ODOFTUVI.) FTUFD	N.D.	0.50	N D	- -
2-CHLOROPHENOL	N D	0.50	N D	70
1.3-DICHLOROBENZENE	N.D.	0.50	N.D. N.D. N.D.	
1.4-DICHLOROBENZENE	N.D.	0.50	N.D. N.D.	
BENZYL ALCOHOL	N.D.	1.00	N.D.	
1,2-DICHLOROBENZENE	N.D.	0.50	N.D. 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. N.D. N.D. N.D.	75
HEXACHLOROETHANE	N.D.	0.50	Ŋ.D.	
NITROBENZENE	N.D.	0.50	N.D. N.D. N.D. N.D. 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-DICHEOROPHENOL	N.D.	0.50	N.D.	67
MADUTUAL CHE	N.D.	0.50	N D	
A_CHIODOANTI.THE	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. N.D. N.D. N.D. N.D. N.D. N.D. 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. N.D.	0.5
ACENAPHTHENE	N.D.	0.50	N.D.	85
2,4-DINITROPHENOL	N.D.	2.50	N.D.	- <u>-</u>
Analyte PHENOL BIS (2-CHLOROETHYL) ETHER 2-CHLOROPHENOL 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE BENZYL ALCOHOL 1,2-DICHLOROBENZENE 2-METHYLPHENOL BIS (2-CHLOROISOPROPYL) ETHER 4-METHYLPHENOL N-NITROSO-DI-N-PROPYLAMINE HEXACHLOROETHANE NITROBENZENE ISOPHORONE 2-NITROPHENOL 2,4-DIMETHYLPHENOL BIS (2-CHLOROETHOXY) METHANE 2,4-DICHLOROPHENOL 1,2,4-TRICHLOROBENZENE NAPHTHALENE 4-CHLOROANILINE HEXACHLOROBUTADIENE 4-CHLORO-3-METHYLPHENOL 2-METHYLNAPHTHALENE HEXACHLOROCYCLOPENTADIENE 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4-DINITROPHENOL 4-NITROANILINE ACENAPHTHENE 2,4-DINITROPHENOL DIBENZOFURAN 2,4-DINITROTOLUENE DIETHYL PHTHALATE	N.D.	4.50 0.50	N.D. N.D. N.D.	
2 4 DINITEOTOLIENE	N D	0.50	N.D.	
2 6-DINITROTOLUENE	N D	1.00	N.D.	
DIETHYL PHTHALATE	N.D.	2.50	N.D.	
+		2.50		

Environmental Services (SDB)

October 16, 1995

Submission #: 9510191

page 2

CH2M HILL OAKLAND

Atten: Madeline Wall

Project#: 117517.EP.03 Project: STOCKPILE SAMPLING

Received: October 13, 1995

re: One sample for Semivolatile Organic Compounds (B/NAs) analysis,

For above sample:

Method: EPA 3550/8270

SampleID: 1-A,B,C,D

Sample #: 106510 Matrix: SOIL Extracted: October 13, 1995 Analyzed: October 14, 1995 Sampled: October 13, 1995 Run: 8910-A

REPORTING BLANK SPIKE BLANK LIMIT RESULT RESULT RESULT (%) (mg/Kg) (mg/Kg) (mq/Kq)4-CHLOROPHENYL PHENYL ETHER N.D. 0.50 N.D. 0.50 N.D. N.D. FLUORENE N.D. 4-NITROANILINE N.D. N.D. 4,6-DINITRO-2-METHYLPHENOL 2.50 N.D. 0.50 N-NITROSO-DI-N-PHENYLAMINE N.D. N.D. 0.50 4-BROMOPHENYL PHENYL ETHER N.D. HEXACHLOROBENZENE N.D. 0.50 N.D. N.D. 2.50 PENTACHLOROPHENOL 0.50 N.D. PHENATHRENE 0.50 N.D. ANTHRACENE N.D. 2.50 DI-N-BUTYL PHTHALATE N.D. 0.50 FLUORANTHENE N.D. 103 0.50 PYRENE 0.50 N.D. BUTYL BENZYL PHTHALATE N.D. 3,3'-DICHLOROBENZIDINE N.D. 1.00 N.D. BÉNZO (A) ANTHRACENE N.D. 0.50 BIS (2-ETHYLHEXYL) PHTHALATE N.D. 2.50 N.D. N.D. CHRYSENE DI-N-OCTYL PHTHALATE 2.50 0.50 BENZO (B) FLUORANTHENE N.D. BENZO (K) FLUORANTHENE 1.00 N.D. BENZO (A) PYRENE N.D. 0.25 INDENO(1,2,3 C,D) PYRENE 1.00 1.00 DIBENZ (A, H) ANTHRACENE 1.00 BENZ(G,H,I)PERYLENE N.D. N.D. REPORTING LIMITS RAISED DUE TO MATRIX INTERFERENCE

Chemist

Organic Manager

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

Sampled: October 13, 1995	Run: 891	o-A Anaij	zea: Octo	ober 14, 1995
	RESULT	REPORTING LIMIT	RESULT	
Analyte	(mg/Kg)	(mq/Kq)	(mg/Kg)	(%)
PHENOL	N.D.	00000000000000000000000000000000000000	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. N.D. N.D.	
1,4-DICHLOROBENZENE	N.D.	0.50	N.D.	
2-CHLOROPHENOL 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE BENZYL ALCOHOL 1,2-DICHLOROBENZENE 2-METHYLPHENOL BIS(2-CHLOROISOPROPYL)ETHER 4-METHYLPHENOL	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. N.D.	1.00	N.D. 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. N.D.	
BIS(2-CHLOROETHOXY)METHANE	N.D.	0.50	N.D.	
BIS (2-CHLOROISOPROPYL) ETHER 4-METHYLPHENOL N-NITROSO-DI-N-PROPYLAMINE HEXACHLOROETHANE NITROBENZENE ISOPHORONE 2-NITROPHENOL 2,4-DIMETHYLPHENOL BIS (2-CHLOROETHOXY) METHANE 2,4-DICHLOROPHENOL 1,2,4-TRICHLOROBENZENE NAPHTHALENE 4-CHLOROANILINE HEXACHLOROBUTADIENE 4-CHLORO-3-METHYLPHENOL 2-METHYLNAPHTHALENE HEXACHLOROCYCLOPENTADIENE 2,4,6-TRICHLOROPHENOL	N.D.	0.50	N.D.	
1,2,4-TRICHLOROBENZENE	N.D.	0.50	N.D.	67
NAPHTHALENE	N.D.	0.50	N.D. 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. 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. N.D. 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. 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.	0.50 1.50 0.550 0.5550 0.5550 0.5550 0.5550 0.5550 0.5550 0.5500 0.55500 0.55500	N.D.	
HEXACHLOROCYCLOPENTADIENE 2,4,6-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2-CHLORONAPHTHALENE 2-NITROANILINE DIMETHYL PHTHALATE ACENAPHTHYLENE 3-NITROANILINE ACENAPHTHENE 2,4-DINITROPHENOL 4-NITROPHENOL DIBENZOFURAN 2,4-DINITROTOLUENE 2,6-DINITROTOLUENE DIETHYL PHTHALATE	N.D.	2.50	N.D.	

Environmental Services (SDB)

October 16, 1995

Submission #: 9510191

page 2

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: 2-A,B,C,D

Sample #: 106511 Matrix: SOIL Extracted: October 13, 1995

Analyzed: October 14, 1995 Run: 8910-A Sampled: October 13, 1995

	RESULT	REPORTING LIMIT	RESULT	BLANK SPIKE RESULT
Analyte	(mg/Kg)	(mg/Kg)	(mg/Kg)	(%)
4-CHLOROPHENYL PHENYL ETH	ER 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-METHYLPHENO	L N.D.	2.50	N.D.	
N-NITROSO-DI-N-PHENYLAMIN		0.50	N.D.	
4-BROMOPHENYL PHENYL ETHE	R 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) PHTHALAT	E 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.	.
DING(A, A) ANIAKACENE	N.D.	1.00	N.D.	
BENZ(G,H,I)PERYLENE For above sample: R			TRIX INTERFE	RENCE

Chemist

Organic Manager

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	REPORTING LIMIT (mq/Kq)	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	$\bar{1}.0$	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

Marko M. Lorllas

Chemist

Inorganic Supervisor

Environmental Services (SDB)

October 16, 1995

CH2M HILL OAKLAND

Atten: Madeline Wall

Project: STOCKPILE SAMPLING

Received: October 13, 1995

Project#:

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

Submission #: 9510191

117517.EP.03

Analyzed: October 16, 1995 Sampled: October 13, 1995 Run: 8906-C

2002000	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	RESULT
Analyte	N.D.	2.0	N.D.	85
ANTIMONY	6.5	1.0	N.D.	80
ARSENIC		1.0	Ñ.D.	84
BARIUM	100	0.5	N.D.	87
BERYLLIUM	Ŋ.D.		N.D.	82 82
CADMIUM	1.3	0.5	N.D.	85
CHROMIUM	16_	1.0		84
COBALT	N.D.	1.0	N.D.	
COPPER	18	1.0	N.D.	94
LEAD	8.6	1.0	и.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

Chemist

Inorganic Supervisor





QAL

QUALITY ANALYTICAL LABORATORIES, INC.

24397

CHAIN OF CUSTODY RECORD AND AGREEMENT TO PERFORM SERVICES

Project #	Purchase Order #	THIS AREA FOR L	AB USE ONLY
117517.EP. 13	L. L.	'BM #: 9510191 REP: GC Lab#	Page of
Project Name		IENT: CHO E: 10/16/95	
STOCK PILE SAMI		##: 10/16/95 T #:2439	Price Source
Company Name			A P Q S
DEL MONTE PLANT	33	(205) 271-2440 FAX (205) 271-3428 Waterloo, Onlario, Canada N2V 2C5 (519) 747-2575 FAX (519) 747-3806	
Project Manager or Contact & Phone #	Report Copy to:	Acct Code	Test Group
		o de de de de de de de de de de de de de	
MADELINE WALL Requested Completion Date: Site ID	Sample Disposal:	O F Project Code	Ack. Gen.
	' ' '		
24 hour	Dispose Return	C O D D D D D D D D D D D D D D D D D D	Login Mult.
Type Matrix		A COC Review	
Sampling C G W S CL	LIENT SAMPLE ID QC ID	COC Review	
Sampling C G W S O R A O CL M A T L C C G W S O CL M A T L C C C C C C C C C C C C C C C C C C	CHARACTERS) (3 CHAR)	SAMPLE REMARKS	LAB 1 LAB 2 ID ID
10/13/94/1025 11/		1 (*) (*)	
1 028 /10		1 * *	1 8
-\-\-'\-'\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-		\ * \ * \ \	
			1 1
10 36 VZA			
10 37 /28	 		
1034 126		1 4 1 4	,
110 Ud 1 12 D			· .
Sampled By Title (Please sign and print (regal)	Dete/Time	Relinquished By (Please sign and print game) Date/Time HAZWRAP/NESS	A: Y N
SIMILE Kous Notte	nesse 10/13/85 16:40	Relinquished By (Please sign and print pame) Date/Time HAZWRAP/NESS (A/13/9 1/1/00) Relinquished By (Please sign and print pame) Date/Time EDATA:	Y N
(Please sign and print name)	10/13/9/ 11:00	Manufal Sued Co. (Leases adu ara burt issue)	
Fleceived By (Please sign and print name)		Retinquished By (Please sign and print name) Oate/Time QC LEVEL 1	2 3 OTHER
Character of Do	Date/Time	Shipped Via Shipping # Custom	ice .
Received By : (Please sign and print name)	Date i IRIO	UPS Fed-Ex Other Snipping s Custody Seat	Temp
Batch Remarks:	^		
* COMPOSIT	E SAMPLES (A, 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:

Name and phone number of person to receive the original laboratory report and who can be contacted concerning this

Project Manager or Contact & Phone #:

project.

Report Copy To: Date of Completion Name and address of the person to receive a copy of the laboratory report. Date when the report is scheduled to be realled. 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 be 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 tire type of sample collection (Composite or Grab).

Matrix: Client Sample ID: Indicate the sample matrix (Water, Soll, or Other) 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

Relinguished 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 bustody.

Shipped Via:

How the samples are being shipped to the laboratory; e.g., "Federal Express." The waybill number on the shipping papers by which the package can be traced.

Shipping Number: Batch Remarks:

Record any comments regarding the samples as a whole. Additional comments or special requirements must be

PROVISIONS OF THE AGREEMENT

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.

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.

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.

Warranty and Limitation of Liability

OAL, 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.

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:

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.

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.

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 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 to longer than 30 days at a rate of \$5/month per sample.

Sample Preservation

Samples are expected to be field preserved in accordance to applicable methods being requested.

Appendix E Shipping Papers for Offsite Disposal



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

If wast	te is NOT asbestos waste	, complete only Sections I, II and III.	
Section 3	GENERATOR (Gene	rator completes all of Section I)	
a. Generator Name: Dol Monte Fox	ads b	. Generating Location: Same	
0 1: 1	Λ	. Address:	8 B
	Ca 94608	. 1001033.	
Emeryville	-8/		
e. Phone No.: 4/3 49/ 752 If owner of the generating facility differs from the g		Phone No.:	
		. Owner's Phone No.:	
i. BFI WASTE CODE CA 405	102795	Containers	TYPE DM - METAL DRUM DP - PLASTIC DRUM
	6.1	Owners Type	B - BAG BA - 6 MIL, PLASTIC BAG
Description of Waste: Hydrocorbo	n 001/	k Quantity Units No. TYPE	or WRAP T - TRUCK O - OTHER
	nt residue of a previously rel en treated in accordance with mature	stricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer	P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Section II TRAN	SPORTER (Generator	complete a-d: Transporter II complete e-g	The same which I have
TRANSPORTER I		TRANSPORTER	R II
a. Name: Feeth Ten	ct.Na	h. Name:	
a. Name: Fee Co. Teu. b. Address: 994 PeruTz	C 2 4 7	i. Address:	
ARROY GRANA		-	
c. Driver Name / Title: PAU FROM PRINT)	17.6		
d. Phone No.: \$25 429 4543 e. T	Truck No.: F/	k. Phone No.:	I. Truck No.:
t. Vehicle License No./State: 98020	23		
Acknowledgement of Receipt of Materials.		Acknowledgement of Receipt of Mate	rials.
Pal I	110795	n.	
Driver Signature	Shipment Date	Driver Signature	Shipment Date
Section III DESTI	INATION (Generator con	pletes a-d, destination site completes a-D	month may are the real of the segment and segment a
a. Site Name: VU5(19 Kond Lund	4Fill	_ c. Phone No.: 510-447-0441	
b. Physical Address: 4001 M. Uasto	Road	d. Mailing Address:	i Turan
Livelmore CA	94550		
e. Discrepancy Indication Space:			a. Per e v
	has been accepted and to	the best of my knowledge the foregoing is true	and accurate.
	and to	and Jose of my knowledge are relegantly is true	Service and test out
	(a) Tea	3 60 375	Ell out who will
	nature	Receipt Date	*
Section IV ASE	BESTOS (Generator comp	plete e-d, f, g, Operator completes e.)	The second secon
a. Operator's Name:		b. Operator's* Phone No.:	5-1-1-1-1
c. Operator's Address:			Sec. 25
d. Special Handling Instructions and additional info	ormation:	The second second	

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.



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

10 (14) (14) (14) (14) (14) (14) (14) (14)	islos waste, complete only decides i, ii and iii.
A -	TOR (Generator completes all of Section I)
a. Generator Name: Delmonte Foods	
c. Address: 1250 Parky Hul	d. Address:
Emerguille Ca	30
e. Phone No.:	f. Phone No.:
If owner of the generating facility differs from the generator, provi	ide:
g. Owner's Name:	h. Owner's Phone No.:
BFI WASTE CODE CA 405 102	295 337536 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste:	Custilly No TYPE BA - 6 MIL PLASTIC BA
GENERATOR'S CERTIFICATION: I hereby certify that the above named or any applicable state law, has been properly described, classified and applicable regulations; AND, if the waste is a treatment residue of a property form of the strictions, I certify and warrant that the waste has been treated in acca hazardous waste as defined by 40 CFR Part 261.	packaged, and is in proper condition for transportation according to reviously restricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature	Shipment Date
Section II TRANSPORTER	(Generator complete a-d; Transporter II complete b-g)
a. Name: Lot H Con Sulting b. Address: 149 Conbrig 54	h. Name:i, Address:
Venturo Co 93004	i. Address:
o Driver Name /Title Wacine Kealty	j. Driver Name/Title;
d. Phone No.: 800 500 5725 e. Truck No.:	THIN LATER AND ADDRESS OF THE PARTY OF THE P
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
9 WHANT IVO	395 . /
Section III DESTINATION (G	t Date Driver Signature Shipment Date enerator completes a-d, destination alla completes 6-1)
a. Site Name: Vas co Roo Novice b. Physical Address: 400/ Vasco Rd	d. Mailing Address:
Livermore Ca 9	4550
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accept	pled and to the best of my knowledge the foregoing is true and accurate.
complete de la comple	Merch Viange
Name of Authorized Agent Signature	Receipt Date
	nerator complete a-d, 1, g, Operator - complete (a)
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



If waste is NOT asbestos waste, complete Sections I, II, III and IV.

If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850957

	, complete only Sections I, II and III.
$\Delta I + I$	
10-01/	Generating Location:
• 11	Address:
Emenyuille (9 941608	
	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	23753 C Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydrocorpo Soil	Quantity Units No. TYPE BA - 6 MIL. PLASTIC BACOT WRAP T - TRUCK
	101 8 hazardous waste as defined by 40 CFR Part 261 UNITS
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is nor any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, If the waste is a treatment residue of a previously residuence, i certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 26: Generator Authorized Agent Name Signature	id is in proper condition for transportation according to P - POUNDS tricted hazardous waste subject to the Land Disposal Y - YARDS
	omplete a-d. Transponer I complete e-g.)
TRANSPORTER I	TRANSPORTER II
a. "Name: FH COUSCITING TWO	h. Name:
b. Address: 149 AMRHA ST.	i. Address:
VENTURA (A GIMON	4 g g gc s
c. Driver Name/Title: ///AYWE HEALT!	j. Driver Name/Title: PRINT/TYPE
d. Phone No.: 400500.5775 e. Truck No.: 202	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 947/652	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
1/14 Half 1/0395.	
Offiver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator com	pletes a-d, destination site completes e-(.)
a. Site Name: Vasco Road Amcfill	c. Phone No.: 510 447 049/
b. Physical Address: 4001 N Vosco Rd	d. Mailing-Address:
Livermore Ca 94550	
e. Discrepancy Indication Space:	7 19 280; Leans St. , g. Villa 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-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	Placeiot Date
Section IV ASBESTOS (Generator compl	ete s-d, I_cg: Operator - completes e.)
a. 'Operator's * Name:	b. Operator's Phone No.:
c. Operator's -Address:	- O. Operator & Printer No.
Same of the state of the same	
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



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

	e, complete only Sections I, II and III.
GENERATOR (Gene	erator completes all of Section I)
a. Generator Name: Do monte toods b	o. Generating Location:
c. Address: 1250 Park Hue	i. Address:
Emerybille	- V
	. Phone No.:
If owner of the generating facility differs from the generator, provide:	3.00
g. Owner's Name: h	n. Owner's Phone No.:
BFI WASTE CODE CA 405 103795	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste: Hydrocarbon Sal	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC B
	1/SY Y 01 7 T TRUCK
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, If the waste is a treatment residue of a previously real Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to P - POUNDS
Section II TRANSPORTER (Generator o	
TRANSPORTER I a. Name:	TRANSPORTER II h. Name: i. Address: j. Driver Name/Title: k. Phone No.: m. Vehicle License No./State: Acknowledgement of Receipt of Materials. 7. Driver Signature Shipment Date
Section III DESTINATION (Generator com	pietes a-d, destination site completes e-1)
Physical Address: 4001 Vasco Ra	_ c. Phone No.: <u>578 447 049/</u>
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.
21	/ VEDBES
Name of Authorized Agent Signature	Receipt Date
Section IV	ete a-d, f; g. Operator - completes e)
Operator's* Name:	The second state of the state of the second st
The state of the s	b. Operator's Phone No.:

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

d. Special Handling Instructions and additional information:

BFI

OPERATOR'S CERTIFICATION: I bereby

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is NOT asbestos waste, complete Sections I, II, III and IV.

If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850953

	complete only Sections I, II and III.
2 = 1 / / =	ator completes all of Section I)
0.21 48 0.020	Generating Location: Same
c. Address: 4 1250 Pork Ave d.	
Emerguille Ca 94608	
	Phone No.:
If owner of the generating facility differs from the generator, provide:	F2
g. Owner's Name:h.	Owner's Phone No.:
i. BFI WASTE CODE C.A 405102795	2 37 53 6 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydrocobon Soil	No. TYPE 8A - 6 MIL. PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is nor any applicable state law, has been properly described, classified and packaged, and applicable regulations; AND, If the waste is a treatment residue of a previously rest Restrictions, I certify and warrant that the waste has been treated in accordance with the a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d is in proper condition for transportation according to P - POUNDS ricted hazardous waste subject to the Land Disposal Y - YARDS
Section II TRANSPORTER (Generator co	omplète a-d; Transporter II complète e-g)
a. Name: Acklam Tale	TRANSPORTER II
b. Address: 576 MATTERHORN Dr. WALNUT CREEK CA	i. Address:
c. Driver Name/Title: 1000 Aklam	_ Driver Name/Title:
d. Phone No.: 510-935-076L e. Truck No.:	k. Phone No.: I., Truck No.:
f. Vehicle License No./State: SP37065 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt of Materials.
g. Joseph Cicham 110395 Shipment Date Shipment Date	n
	Driver Signature Shipment Date Seletes a d, destination site completes e (.)
a. Site Name: Vosco Road Landfill	c. Phone No.: 570 447-6491
b. Physical Address: 400 / N. Vasco Road	d. Mailing Address:
Livermore Ca 94550	
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.
	2 1
f. Name of Authorized Agent Signature	3 A7 275
	Receipt Date
A REAL PROPERTY OF THE PROPERT	ele a-d, 1, g, Operator - completes e.)
a. Operator's Name:	b. Operator's Phone No.
c. Operator's Address:	
d. Special Handling Instructions and additional information	



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

If waste is NOT asbestos waste	e, complete only Sections I, II and III.
Section L GENERATOR (Gene	erator completes all of Section 1)
a. Generator Name: Or I Monte Food 5	Generating Location: -So mo
c. Address 1250 Park Ave	
Emeryville Ca 94 608	1. Address:
	. Phone No.:
If owner of the generating facility differs from the generator, provide:	. Prione No.;
g. Owner's Name:	n. Owner's Phone No.:
BFI WASTE CODE CA 405 102795	23753 Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: Hydrocorbon Soil	k. Quantity Units No. TYPE B - BAG BA - 6 MIL. PLASTIC BA OF WRAP T - TRUCK O - OTHER
or any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously ref. Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	atricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer 1
Section II TRANSPORTER (Generator of	complete a-d; Transporter I complete a-g
TRANSPORTER I a. Name:	TRANSPORTER II h. Name:
b. Address: L.O. Bex ()	
Clouded de Ca 95425	1 1 2 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
: Driver Name/Title Tom Finantive	j. Driver Name/Title:
d. Phone No. 707 564 972 (e. Truck No.: K-)	k. Phone No.:
Vehicle License No./State: C///C/CACACACACACACACACACACACACACACACAC	m. Vehicle License No./State: Acknowledgement of Receipt of Materials.
Oriver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator con	poletes aid, destination elle completes e.i.)
a Site Name: Vasco Rood hand fill	c. Phone No.: 510-447-0991
D. Physical Address: 4001 N Vosco Rond	d. Mailing Address:
Livermore Co 94550	eri dirigiali di madici di cantin di ca
Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to	the heet of my knowledge the foregoing is true and sequente
, and the desire hallos material has been designed and the	the best of thy knowledge the loregoing is true and accurate.
	A 105
Name of Authorized Agent Signature	Receipt Date
Section IV. ASBESTOS (Generator comp	late a-d. J. g. Operator Completes e
. Operator's Name:	b. Operator's Phone No.:
Operator's Address:	A STATE OF THE STA



. Special Handling Instructions and additional information:

AZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV. No. 850954

	, complete only Sections I, II and III.	
Section I. GENERATOR (Gene	rator completes all of Section I)	and the second s
a. Generator Name: <u>Pelmonte Foods</u> b	Generating Location: Same	
Address: 1250 Park Aue d	Address:	
Emery ville Ca 941608	E	
- 0	Phone No.:	
f owner of the generating facility differs from the generator, provide:	" and " rem " an"	
Owner's Name: h.	Owner's Phone No.:	TVDE
BFI WASTE CODE CA 405 102775	237536 Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste: Hydrocarbon Say	k. Quantity Units No. TYPE	BA - 6 MIL. PLASTIC BAG or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, at applicable regulations; AND, if the waste is a treatment residue of a previously residue of a previously reservations, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261.	nd is in proper condition for transportation according to stricted hazardous waste subject to the Land Disposal	UNITS P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date	
	omplete a-d, Transporter I complete a-g Transporter II complete h-n	
TRANSPORTER I A. Name: JEUSEN TRUCKING	TRANSPORTER	II
	h. Name:	
Address: 3120 WINCHESTER	Address:	
W A SA V		
Driver Name/Title: DOW JENSEW PRINT/TYPE Driver No.: 4/6-677-8794 e. Truck No.: 10	j. Driver Name/Title:PR	I. Truck No.:
Véhicle License No./State: SPTV/VC	m. Vehicle License No./State:	
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Mater	ials.
100395		
Driver Signaler Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator com	pietas a-d, destination site completes e-1)	THE PERSONAL PROPERTY.
Site Name: Vasco Road Landfill	_ c. Phone No.: 510-447-04	19/
Physical Address: 400 N. Vasco Road	d. Mailing Address:	
Livermone Ca 94550		
. 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 a	and accurate.
72		
Name of Authorized Agent Signature	Recent Date	
	Wate a.d. 1, g. Operator completes e.)	
a. Operator's* Name:	_ b. Operator's* Phone No.:	
. Operator's * Address:		



If waste is asbestos waste, complete Sections I, II, III and IV. No. 850955
If waste is NOT asbestos waste, complete only Sections I, II and III.

Section Line GENERATOR (Generator Ge	erator completes all of Section I)
a. Gerrerator Name: Dolatonito Foods	o. Generating Location:
011	d. Address:
Emery ville Ca 94608	
11 - 181 11361	Phone No.:
If owner of the generating facility differs from the generator, provide:	Phone No.:
	n. Owner's Phone No.:
	TYPE
i. BFI WASTE CODE . CA 405 162775	23753 Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: Hy drocorbon Soil	k Quantity Units No. TYPE BA - 6 MIL PLASTIC BA
	T - TRUCK
CENTED AT DELL'ATTENNA DE L'ATT	Got a havendada we defined by 40 CFR Part 261 UNITS
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, If the waste is a treatment residue of a previously reflections, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	and is in proper condition for transportation according to attricted hezerdous waste subject to the Land Disposal Y - YARDS
The state of the s	Transporter I complete a-g)
TRANSPORTER I	TRANSPORTER II
a. Name: Boy Sufe	h. Name:
b. Address: 1468 Oak Charier	/
o. Address.	I. Address:
153 WE CHANNEL	
c Driver Name/Title:	j Driver Name/Title:
d. Phone No.468-937-937 e. Truck No.: (B)	k. Phone No.:
1. Vehicle License No./State:	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
1/0395	n
Section III DESTINATION (Generator con	Orrer Signature Shipment Date mpletes a-d, destination site completes a-1.)
a. Site Name: VGSCS Road hond Gill- b. Physical Address: 401 NVOSCORD LIVERMONE C494550	c. Phone No.: 510 447 649/
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.
1/1	· A DIZERA .
Name of Authorized Agent Signature	Receipt Date
	plete a-d, I, g, Operator, competes a.)
, something the land of the same	
a. Operator's* Name:	b. Operator's* Phone No.:
c. Operator's Address:	
d. Special Handling Instructions and additional information:	27 74 as as 10.00

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 to proper condition for transport by highway apporting to andicable international



d. Special Handling Instructions and additional information:

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

II Waste to The T appealed Waster	Tompiero only control i, it also in
Section I. Generator (Generator III)	ator completes all of Section I)
a. Generator Name: Delmonto Foods b.	Generating Location:
c. Address: 1250 Park Aug d.	Address:
Emery 16 Co 94608	
0 ,	Phone No.:
If owner of the generating facility differs from the generator, provide:	ritore No.
g. Owner's Name: h.	Owner's Phone No.:
i. BFI WASTE CODE CA 405 1027 95	237536 Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: Hydrocarbon Soil	Ouantity Units No. TYPE B - BAG BA - 6 MIL. PLASTIC BA OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no or any applicable state law, has been properly described, classified and packaged, and applicable regulations; AND, If the waste is a treatment residue of a previously restrictions, I certify and warrant that the waste has been treated in accordance with the a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d is in proper condition for transportation according to P - POUNDS ricted hazardous waste subject to the Land Disposal Y - YARDS
Section II TRANSPORTER (Generator co	mplete a-d; Transporter II complete e-g
TRANSPORTER I	TRANSPORTER II
a. Name: Books Tourding	h. Name:
b. Address: JUIR ON Charles	i. Address:
States Co	1. Address.
c. Driver Name/Title:	. j. Driver Name/Title:
d. Phone No.: 4/02-9279321 e. Truck No.: 7750	k. Phone No.: !. Truck No.:
f. Vehicle License No./State: 203233	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
9 Driver Signature () Shipment Date	n Signature Shipment Date
Section III DESTINATION (Generator come	letes a-d. destination site completes e-f.)
a. Site Name: Vasco Road Londfill	c. Phone No.: 5/0 447 049/
b. Physical Address: 4000 N Vosco Rd	d. Mailing Address:
Livermore Ca 94550	
e. Discrepancy Indication Space:	11 St 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I hereby certify that the above named material has been accepted and to	the hest of my knowledge the forensing is true and accurate
Thereby certify that the above named material has been accepted and to	the best of my knowledge the loregoing is true and accurate.
Acce	10388
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator comple	ele a d. f. g. Operator completes e.)
a. Operator's* Name:	b. Operator's* Phone No.:
c. Operator's * Address:	275 LURO - 28



d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately describe

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

	s waste, complete Sections I, II, III and IV. bestos waste, complete only Sections I, II and III. No. 850958
Section I	TOR (Generator completes all of Section)
a Generator Name: Del Monto Fonds	
c. Address: 1250 Pork Aug Energyillo Co 94	d. Address:
e. Phone No.:	f. Phone No.:
If owner of the generating facility differs from the generator, pro	vide:
g. Owner's Name:	h. Owner's Phone No.:
i. BFI WASTE CODE CA 407 102	
j. Description of Waste: Hydrocarbon . Soi	k. Quantity Units No. TYPE B - BAG BA - 6 MIL. PLASTIC BA OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above name or any applicable state law, has been properly described, classified and applicable regulations; AND, if the waste is a treatment residue of a prestrictions, I certify and warrant that the waste has been treated in ac a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d packaged, and is in proper condition for transportation according to previously restricted hazardous wasta subject to the Land Disposal Y - YARDS
Section II TRANSPORTER	(Generator complete a-d.: Transporter I complete a-g.)
TRANSPORTER I	TRANSPORTER II
a. Name: Joruscan The	h. Name:
b. Address: 1565 E. R. Hrania	i. Address:
Sonta Maria Co	
c. Driver Name/Title: Tom Lo 165	Driver Name/Title: PRINT/TYPE
d. Phone No.: \$05922677/ e. Truck No.: _/	k. Phone No.: I. Truck No.:
1. Vehicle License No./State: BPSI45	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
9. Driver Signature Shipmen	n. Driver Separature Shipment Date
Section III DESTINATION (6	Generator completes a-d; destination sits completes e-Ly
a Site Name: Vasco Road Lond	6 Phone No: 510 447 0491
b. Physical Address: 4001 N Vasco Rd	d. Mailing Address:
Livermore Ca 945	SSN
All and the state of the	The state of the s
e. Discrepancy Indication Space:	
i nereby certify that the above named material has been acce	epted and to the best of my knowledge the foregoing is true and accurate.
	MUCH MARKET
Name of Authorized Agent Signature	Receipt Date
Section IV. ASBESTOS (Ge	enerator complete a.d. (; g. Operator - complete e.)
a. Operator's Name:	
	b. Operator's Phone No.:
c. Operator's * Address:	The second of th



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

#BSIE 15 10 BSDCSICO #BSIC)	, complete only countries i, it and iii.	
Section I	rator completes all of Section I)	
a. Generator Name: Oelmonte Foods b.	. Generating Location:	
c. Address: 1250 Pork Aug d.	Address:	
// 0		
	Phone No.:	
e. Phone No.:	Priorie No.:	0
	Owner's Phone No.:	
g. Owner's Name:	Owner's Priorie No	TYPE
i. BFI WASTE CODE CA 405 100795	237536 Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	k Quantity Units No. TYPE	BA - 6 MIL. PLASTIC BAC or WRAP
	187017	T -TRUCK O -OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is r		P - POUNDS
or any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously res	tricted hazardous waste subject to the Land Disposal-	Y - YARDS
Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261.	the requirements of 40 CFR Part 268 and is no longer	M3 - CUBIC METERS Y3 - CUBIC YARDS
JUMO THOUSE POUNTS	11/03/95	O - OTHER
Generator Authorized Agent Name Signature	Shipment Date	
Section II- TRANSPORTER (Generator of	complete a-d; Transporter I complete e-g)	
TRANSPORTER I	TRANSPORTER	R 11
a. Name: Frager Trucking	h. Name:	
b. Address: 874 Pints	i. · Address:	
0 0 0 0000	L. Address.	0.2
	The state of the s	
c. Driver Name / Title: Paul FROEL our	- Pi	AINT/TYPE
d. Phone No.: Soc 1991 to e. Truck No.: F1	k. Phone No.:	_I. Truck No.:
T. Vehicle License No./State:	m. Vehicle License No./State:	1 -100
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Mater	rials.
014 110395	n.	
Diver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator com	npletes a-d, destination site completes e-f.)	
a. Site Name: Vasco Road Land filt	c. Phone No.: 570 447 04	19/
b. Physical Address: 4001 N. Vosco Rd.	d. Mailing Address:	-22
1 1000 - 2 (2-04550)		
BIUTTINON CA 4430		Y Salata
e. Discrepancy Indication Space:		De.s
I hereby certify that the above named material has been accepted and to	the best of my knowledge the foregoing is true	and accurate.
a had alient each and provide the second	3 11 3 747	
Name of Authorized Agent Signature	Receipt Date	2 2 2 6
Section IV ASBESTOS (Generator comp	plete a-d. I, g. Operator completes e.)	The same of the sa
a Constants Name - To	b. Operator's* Phone No.:	14.
a. Operator's Name:	_ c. Operator s Priorie No	
c. Operator's Address:		1
d. Special Handling Instructions and additional information:		*I

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



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

	erator completes all of Section ()
a. Generator Name: Delmonto Feed 5	
c. Address: 1250 Part Aug	de Address Location:
Energy 16 Cc 94608	n. Address:
	Phone No.:
If owner of the generating facility differs from the generator, provide:	Priorie No.:
g: Owner's Name! h	. Owner's Phone Nb.:
L BFI WASTE CODE CA 405 102795	237536 Containers DM - METAL DRUM DP - PLASTIC DRUM
J. Description of Waste: Hydrocarbon Soil	No. TYPE B - BAG BA - 6 MIL. PLASTIC E OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, at applicable regulations; AND, If the waste is a treatment residue of a previously real Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to P - POUNDS
Section II TRANSPORTER (Generator of	complete a-d; Transporter II complete e-g
a. Name: La Hansporter 1	TRANSPORTER II
b. Address: 149 Combria SF	i. Address:
Venture Ca 93001	
c. Driver Name/Title: Woyne Kealty	j. Driver Name/Title:
d. Phone No.: 200 500 5725 e. Truck No.: 202	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 942/65 Ca Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
9 Diner Signature 100 3 9 5	n
Onpress Date	Driver Signature Shipment Date pletes a.d. destination site completes e-(.)
a. Site Name: Vosco Rood Long fill	c. Phone No.: 570 447049/
b. Physical Address: 4001 N Vasco Rd	d. Mailing Address:
Livermorp Ca 94550	
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 Moont	
	/
A TODES TOO (Generator complete)	ete a-d; f, g, Operator completes e.)
a. Operator's Name:	b. Operator's* Phone No.:
Coperator's Address:	

OPERATOR'S CERTIFICATION: Liberary declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified



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

31200
- Warring
117 30
TYPE AL DRUM STIC DRUM
L. PLASTIC B. or WRAP CK ER
UNITS NDS DS C METERS IC YARDS ER
Talla Sill College
- 100
o.:
1 1 1
Shipment Date
V2
. 1125
MITTING TO COMPANY
Marie Marie And Co.
¥1 14
11/2/19/1

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 tabeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

d. Special Handling Instructions and additional information:



If waste is asbestos waste, complete Sections I, II, III and IV.

850063

	If waste is NOT asbestos v	waste, complete only Sections I, II and III.	030303
Section I.	GENERATOR	(Generator completes all of Section I)	CONTROL FAIR LANGE
a. Generator Name:	Del Mante Food S.	b. Generating Location:	
c. Address:	/ 4	d. Address:	
- 6	-//	8	
e. Phone No.:		_ f. Phone No.:	
	facility differs from the generator, provide:		
g. Owner's Name:		h. Owner's Phone No.:	
i. BFI WASTE CODE	CA 405/0279	5 237536 Containers	DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste:	Hydrocarbon Soil	k. Quantity Units No. TYPE	B - BAG BA - 6 MIL. PLASTIC BA OF WRAP T - TRUCK O - OTHER
or any applicable state law, applicable regulations; AND	has been properly described, classified and packeg b, if the waste is a treatment residue of a previous arrant that the waste has been treated in accordance ed by 40 CFR Part 261.	rial is not a hazardous waste as defined by 40 CFR Part 261 jed, and is in proper condition for transportation according to sky restricted hazardous waste subject to the Land Disposal e with the requirements of 40 CFR Part 268 and is no longer	P - POUNDS Y - YARDS MP - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Section II -	TRANSPORTER (Gener	rator complete a-d; Transporter I complete e-g.)	
c. Driver Name/Title: T d. Phone No.: 8059 f. Vehicle License No./Sta Acknowledgement of Driver Signature Section III	E Be Herovia Rd Moria Co-9+254 om Laws PRINT/TYPE 22072/ e. Truck No.: 10 L/ Beceipt of Materials. III 03 9 Shipment Date	h. Name: i. Address: j. Driver Name/Title: k. Phone No.: m. Vehicle License No./State: Acknowledgement of Receipt of Mate	PRINT/TYPE I. Truck No.:
a. Site Name: VQS	and Marca Page	c. Phone No.: 3/0 44 / 04	7/
b. Physical Address:	001 Vasco Rood	d. Mailing Address:	
_h/	vermore a 74550	a the state and the state of the	. 0 2
e. Discrepancy Indication S I hereby certify that the		nd to the best of my knowledge the foregoing is true	and accurate:
L		11 0B 91	V
Name of Authorized Agent	Signature	Paccept Date	- 1
Section IV	ASBESTOS (Generator	complete a-d, f, g. Operator completes e.) 28	
a. Operator's* Name:	A. See 37 (1945)	b. Operator's Phone No.:	20 1/21
c. Operator's * Address: _	H 10 H		
d. Special Handling Instruc	tions and additional information:	Aata ang ang ang ang ang ang ang ang ang an	

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.



d. Special Handling Instructions and additional information:

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. GENERAT	TOR (Generator completes all of Section I) To the section III
a. Generator Name: Dolmonto Food 5	b. Generating Location:
12 / 1	d. Address:
Energuillo G 940	O 8
•	
e. Phone No.: If owner of the generating facility differs from the generator, provi	The state of the s
g. Owner's Name:	h. Owner's Phone No.:
	TYPE
i. BFI WASTE CODE CA 405 102	795 237536 Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: Hydrococh Sa	B - BAG BA - 6 MIL. PLASTIC BAG
	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named	d material is not a hazardous waste as defined by 40 CFR Part 261
or any applicable state law, has been properly described; classified and applicable regulations; AND, if the waste is a treatment residue of a property form of the structure of	packaged, and is in proper condition for transportation according to P - POUNDS reviously restricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature	Shipment Date
Section II	(Generator complete a-d; Transporter II complete h-n)
TRANSPORTER I	TRANSPORTER II
a. Name: Bouerle Trucking	h. Name:
b. Address: 1468 Oak Conyon Pl	i. Address:
Som lace Co	
c. Driver Name/Title: PRINT/TYPE	j. Driver Name/Fitte:
d Phone No.: 408 927 9321 e. Truck No.: 13	RIP I. Truck No.:
1. Vehicle Lidense No./State: 105233	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
(\a = 71 b =	392
Driver Signature Shipment	Driver Signature Shipment Date
Section III DESTINATION (G	enerator completes a-d, destination site completes e-t.)
a Site Name: Vosco Rood Lond (1)	1/ c. Phone No.: 510 4440491
b. Physical Address: 4001 Vusco Rd	49.15
Livermore Ce 945	d. Mailing Address:
<u> </u>	
e. Discrepancy Indication Space:	pted and to the best of my knowledge the foregoing is true and accurate.
Thereby certify that the above named material has been accep	oted and to the best of my knowledge the foregoing is true and accurate.
	2/9/1/00/95
Name of Authorized Agent Signature	Receipt Date
Section IV: ASBESTOS (Gen	nerator complete a-d, f, g, Operator—completes e.)
a. Operator's Name:	b. Operator's* Phone No.:
	and a special an
c. Operator's Address:	1126 P. 110 V. 1 V. 1 V. 1



d. Special Handling Instructions and additional information: _

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 (Gene	rator completes all of Section I)
a. Generator Name: De mate Foods b	
c. Address: 1250 Park Ave d	. Address:
Emergy 16 Ca 94608	
e. Phone No.:	Phone No.;
If owner of the generating facility differs from the generator, provide:	PROTE NO.
	Owner's Phone No.:
g. Owner s realize.	TYPE
BFI WASTE CODE CA 405 102795	237536 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydracurbon So. /	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BA or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, as applicable regulations; AND, If the waste is a treatment recidue of a previously real Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to P - POUNDS stricted hazardous waste subject to the Land Disposal Y - YARDS
Section II TRANSPORTER (Generator of	omplete s-d; Transporter II complete e-g
TRANSPORTER I	TRANSPORTER II
a. Name: Fragge Trucking	h, Name:
D. Address: 884 Printz	P _W
Arroyo Grande C 93420	i. Address:
:. Driver Name/Title: Bul Freque	j. Driver Name/Title:
d. Phone No.: 905 489 4542 e. Truck No.: F/	k. Phone No.: I. Truck No.:
. Vehicle License No./State: 9802020	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
Driver Signature 1/03 95	Driver Signature Shipment Date
	Driver Signature Shipment Date pletes a d, destination site completes e (.)
a. Site Name: Vasco Room Land fill	c. Phone No.: 570 447 049/
D. Physical Address: 4001 Vasco Rd	_ d. Mailing Address:
Livermone Ca 94550	1
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.
V	
	N/FB/ 12
Name of Authorized Agent Signature	Receipt Date
Section-IV ASBESTOS (Generator comp	ete a-d, f, g. Operator (completes e.)
. Operator's* Name:	b. Operator's* Phone No.:
. Operator's Address:	

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are



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, completé Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850965

Section I, GENERATOR (G	enerator completes all of Section I)	1. Samuel market with the
Generator Name: Del Monte Foods	b. Generating Location: San	
Address: 1250 Park Ave	d. Address:	
Emery ville Ca 941608		N.,, 4
Phone No.:	f. Phone No.:	
owner of the generating facility differs from the generator, provide:	h. Owner's Phone No.:	· · · · · · · · · · · · · · · · · · ·
BFI WASTE CODE CA 405 10279	Container Quantity Units No.	DM - METAL DRUM DP - PLASTIC DRUM B - BAG TYPE BA - 6 MIL PLASTIC BAG
Description of Waste: Hydro carbon Soil	18701	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material or any applicable state law, has been properly described, classified and packaged applicable regulations; AND, if the waste is a treatment residue of a previously Restrictions, I certify and warrant that the waste has been treated in accordance was hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	, and is in proper condition for transportation acc restricted hazardous waste subject to the Land	ording to P - POUNDS Disposal Y - YARDS
ection II TRANSPORTER (Generate	or complete a.d. Transporter I complete e-g	· · · · · · · · · · · · · · · · · · ·
Name: LEH COUSUITING TAKE		PORTER II
WO (- + 20 1 -	h. Name:	2 3 44
- VENTUPA CA 93004	_ i. Address:	1 17 E
- Driver Name/Title: WAYNIE KEALTY.	jDriver Name/Title:	
Phone No.: 800.500 5775 e. Truck No.: 202	k. Phone No.:	I. Truck No.:
Acknowledgement of Regelpt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt	of Materials
: 110117	3	or waterials.
Driver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator of	ompletes a-d, destination site completes e-t.)	
Site Name: Vasco Road Landfill	c. Phone No.: 510 -44	17-0491
Physical Address: 4000 IV. Vasco Road	d. Mailing Address:	0 00 10 10 10 10 10 10 10 10 10 10 10 10
KINENMONE Ca. 4455C	75.4 20.5	-
Discrepancy Indication Space:		
I hereby certify that the above named material has been accepted and	-7	g is true and accurate.
	1/ // // DA DEK	4 N
Name of Authorized Agent	Peceipt Dose	1 6 -
ection IV ASBESTOS (Generator co	mplete a.d. f, g, Operator completes e.)	
Operator's Name:	b. Operator's* Phone No.:	, 11
Operator's Address:		- X



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.

Mo. 850966

Section I GENERATOR (G	enerator completes all of Section I)	
	b. Generating Location: Same	
c. Address: 1250 Park Aue	d. Address:	
Emeryville Ca 94608	u. risuluss.	
e. Phone No.: 415 491 4358		43.5
If owner of the generating facility differs from the generator, provide:	L Phone No.:	
g. Owner's Name:	h. Owner's Phone No.:	
i. BFI WASTE CODE CA 405 102795	237536 Containers	TYPE DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: Hydrocorbon Soil	k Quantity Units No. TYPE	B - BAG BA - 6 MIL. PLASTIC E or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material or any applicable state law, has been properly described, classified and packaged, applicable regulations; AND, if the waste is a treatment residue of a previously restrictions, I certify and warrant that the waste has been treated in accordance was hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	and is in proper condition for transportation according to restricted hazardous waste subject to the Land Disposal with the requirements of 40 CFR Part 268 and is no longer Shipment Date	UNITS P - POUNDS Y - YARDS Y - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator	r complete a-d; Transporter II complete e-g)	· Sales introductions
Site Name: Vasco Road Landfill	n. Vehicle License No./State: Acknowledgement of Receipt of Materia n. Driver Signature c. Phone No.:570 447 049	I. Truck No.:als.
Livermore Ca. 94550	d. Mailing Address:	part of the
Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to have of Authorized Agent Separature		ed accurate.
ection IV. ASBESTOS (Generator com	Plecept Date	Visit de la Companya de Compan
Operator's Name:	b. Operator's* Phone No.:	*****
Operator's Address		



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

g. Owner's Name: h. Owner's Phone No.: TYPE Owner's Phone No.: TYPE Owner's Name: h. Owner's Phone No.: TYPE Owner's Name: h. Owner's Phone No.: TYPE Owner's Name: h. Owner's Phone No.: TYPE Owner's Name: Containers DM - METAL DRUM DP - PLASTIC DRUM B- 9Ag BA - 6 Mil. PLASTIC BAI T - RUCK O - O'THER UNITS O - O'THER UNITS P- POLYDIA O'THER UNITS P- POLYDIA O' O'THER UNITS P- POLYDIA O' O'THER UNITS P- POLYDIA O' O'THER UNITS P- POLYDIA O'THER U	Section Central Generator (Generator Generator	te, complete only Sections I, II and III.	
Emergy united Ca 91608 e. Phone No.: If owner of the generatory facility differs from the generator, provide: BFI WASTE CODE G. Owner's Name: Description of Waste: BFI WASTE CODE A 405 JD 2795 Containers L. Phone No.: TYPE BN - METAL DRIVIN B Mill PLASTE CONTAINERS CONTRIBUTION: Threely certify that the above named material is not a hazardous waste as defined by 40 CRY Part 20 to ordinary applicable regulations. AND, if the waste is a freatment residue of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND, if the waste is a freatment residue of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND, if the waste is a freatment residue of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND, if the waste is a freatment residue of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND, if the waste is a freatment residue of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND if the waste is a freatment residue of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND if the waste is a free travel of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND If the waste is a free travel of a provincely restricted hazardous waste subject to the Land Disposal y Available regulations. AND Interest is a free travel of the requirements of 40 CPR Part 208 and is not longer a hazardous waste subject to the Land Disposal y Available regulations. AND Interest is a free travel of the requirements of 40 CPR Part 208 and is not longer at the Land Disposal y Available regulations. AND Interest is a free travel of the requirements of 40 CPR Part 208 and is not longer at the Land Disposal y Available regulations. AND Interest is a free travel of the CPR Part 208 and is not longer at the Land Disposal y Available	a. Generator Name: Del Monte Foods	b. Generating Location:	e
E. Phone No.: 1 owner'd the generating facility differs from the generator, provide: 9. Owner's Phone No.: 1 Description of Waste: 1 Description of Waste: 2 Description of Waste: 3 Description of Waste: 4 Description of Waste: 4 Description of Waste: 5 Description of Waste: 5 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 7 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 1 Descripti	c. Address: 250 Park Aug	d. Address:	
E. Phone No.: 1 owner'd the generating facility differs from the generator, provide: 9. Owner's Phone No.: 1 Description of Waste: 1 Description of Waste: 2 Description of Waste: 3 Description of Waste: 4 Description of Waste: 4 Description of Waste: 5 Description of Waste: 5 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 6 Description of Waste: 7 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 8 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 9 Description of Waste: 1 Descripti	Emery ville Ca 99608 -	9)	
It owner of the generating facility differs from the generator, provide: Bri WASTE CODE A 405 10 2 795 2 337 336 Containers Bri WASTE CODE A 405 10 2 795 2 337 336 Containers Bri WASTE CODE A 405 10 2 795 2 337 336 Containers Bri WASTE CODE Bri WASTE CODE A 405 10 2 795 2 337 336 Containers Bri WASTE CODE Bri WASTE CODE A 405 10 2 795 2 337 336 Containers Bri WASTE CODE Bri WASTE C	0	f. Phone No.:	
BFI WASTE CODE A 4 D 5 1 D 2 79 D 2 3 3 2 5 6 Containers Description of Waste: Countrily	If owner of the generating facility differs from the generator, provide:		96
i. BFI WASTE CODE J. Description of Waste: Description of Waste: Description of Waste: Learning	g. Owner's Name:	h. Owner's Phone No.:	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 Ordiners or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to or any applicable regions. AND, if the waste is a transmir residue of a praviously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated and a province transportation according to proper and the proper condition for transportation according to province the 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 as a hazardous waste as defined by 40 CFR Part 268 and is no longer as a hazardous waste subject to the Land Disposal Restrictions, I certify and the province of the	i. BFI WASTE CODE CA 405 102795	237536 Containers	DM - METAL DRUM DP - PLASTIC DRUM
or ery 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 transportant readilus of a proviously restricted hazardosa waste subject to the Land Disposal Agenticions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer of a hazardous waste as addined by 40 CFR Part 269. P. POLINDS Y ARDS	j. Description of Waste:	k. Quantity Units No. TYPE	T - TRUCK
Section II TRANSPORTER I a. Name: D. Address: D. Driver Name/Title: D. Pront No.: Description II Pront No.: Description II TRANSPORTER II Description II TRANSPORTER II Description II TRANSPORTER II Description III TRANSPORTER II Description III TRANSPORTER II Description III TRANSPORTER II Description III TRANSPORTER II Description III TRANSPORTER II Description III Truck No.:	or any applicable state law, has been properly described, classified and packaged, applicable regulations; AND, if the waste is a treatment residue of a praviously restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261.	and is in proper condition for transportation according to estricted trazardous waste subject to the Land Disposal	P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS
TRANSPORTER II a. Name: b. Address: C. Driver Name/Title: Johnson No.: Johnson No.: Address: Johnson No.: Johnson No.: Acknowledgement of Receipt of Materials. Johnson Separature Destination Conference completes ad destination all foreign is true and accurate. Johnson Authorized Agent Separature TRANSPORTER II h. Name: Johnson No.: Johnson No.: Johnson No.: Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson Separature Johnson No.: J		Shipment Date	
a. Name: Derution Tube: Address: State: Address: State: Address: State: Address: State: Address: Section III DESTINATION (Generator completes ed. Mailing Address: Section 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. h. Name: I describe the foregoing is true and accurate. h. Name: I describe the foregoing is true and accurate. h. Name: I describe the foregoing is true and accurate. h. Name: I describe the foregoing is true and accurate. h. Name: I describe the foregoing is true and accurate. h. Name: I describe the foregoing is true and accurate. h. Name: I describe the foregoing is true and accurate. Receipt Date Section IV ASBESTOS (Generator completes ad 1 g Operator's Phone No.: C. Operator's Address: b. Operator's Phone No.: c. Operator's Address:	Section II TRANSPORTER (Generator	complete a-d; Transporter II complete b-n / 1.	
b. Address: 15 6 C A Haraura R d i. Address: C. Driver Name/Title: 15 Acute R d ii. Address: C. Driver Name/Title: 15 Acute R d ii. Address: C. Driver Name/Title: 15 Acute R d ii. Address: C. Driver Name/Title: 15 Acute R d ii. Address: 15 Acute R d ii. Address: 15 Acute R d ii. Truck No.: 16 Acute License No./State: 16 Acknowledgement of Receipt of Materials. C. Phone No.: 16 Acute R d ii. Acute R d	/ TRANSPORTER I	TRANSPORTER	RII
C. Driver Name/Title: Tond According to the No.: Driver Name/Title: PRINT/TYPE d. Phone No.: So 593002/ e. Truck No.: 104/ k. Phone No.: I. Truck No.: m. Vehicle License No./State: Acknowledgement of Receipt of Materials. g. Driver Signature Section III DESTINATION (Generator completes ed. destination site completes and destination site completes and destination site completes.) Destination (Generator completes ed. destination site completes.) Destination (Generator completes ed. destination site completes.) Destination (Generator completes ed. destination site completes.) Destination (Generator completes ed. destination site completes.) Destination (Generator completes ed. destination site completes.) Destination (Generator completes ed. (Generator completes.) Destination (Generator completes ed. (Generator completes.)) Destination (Generator completes.) Destination (Generator completes.) Destination (Generator completes.) Destination (Generator completes.) Destination (Generator completes.) Destination (Generator completes.) Destination (Generator completes.) Destination (Generator completes.)	a. Name: Jeruican Tuc	h. Name:/	
d. Phone No.: Sold Phone No.: In Truck No.:	b. Address: 1565 E Baffergula Rd	i. Address:	
d. Phone No.: Sold Phone No.: In Truck No.:	- 10 10 1 1 C 4		
Acknowledgement of Receipt of Materials. Acknowledgement of Receipt of Materials. Acknowledgement of Receipt of Materials. Diver Signature Shipment Date Shipment Date Shipment Date Section III DESTINATION (Generator completes ad, destination sits completes a) a. Site Name: Vasco Road hand file C. Phone No.: 5/0 447 - 049 b. Physical Address: 400 N Vasco Road d. Mailing Address: Livernary Ca 94550 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	PRINT/TYPE	PI	The state of the s
Acknowledgement of Receipt of Materials. Acknowledgement of Receipt of Materials. Acknowledgement of Receipt of Materials. Diver Signature Shipment Date Shipment Date Shipment Date Section III DESTINATION (Generator completes ad, destination sits completes a) a. Site Name: Vasco Road hand file C. Phone No.: 5/0 447 - 049 b. Physical Address: 400 N Vasco Road d. Mailing Address: Livernary Ca 94550 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	f. Vehicle License No./State: BP	m. Vehicle License No./State:	
Driver Signature Shipment Date Driver Signature Shipment Date Destination Date Destination Date Destination Date Destination Date Destination Date Destination Date Destination Date Destination Date Destination Date C. Phone No.: 5/0447-049 d. Mailing Address: Lucror e Ca 94550 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. I harme of Austronized Agent Signature ASBESTOS (Generator complete Date) B. Operator's Phone No.: C. Operator's Address:		Acknowledgement of Receipt of Mater	rials.
Section III DESTINATION (Generator completes and destination also completes and destination a	a little House 1/0355		
a. Site Name:			Shipment Date
b. Physical Address: 4001 N Jos Co Rd d. Mailing Address: Lucrope Co 94550 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 Section TV ASBESTOS (Generator complete ad. 1 g Operator's Phone No.: c. Operator's Address:	Section III DESTINATION (Generator or	empletes a-d, destination sits completes e ()	C /
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. I. Name of Authorized Agent Segnature ASBESTOS (Generator complete a d. 1 g. Operator's Phone No.: D. Operator's Address:	a. Site Name: Vasco Road hand fille	c. Phone No.: 3/0447-09	7/-
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 Section IV ASBESTOS (Generator complete \$ d, 1 g, Operator completes \$ d, 2 g, Operator structure) b. Operator's * Phone No.: c. Operator's * Address:	1 ' 0	d. Mailing Address:	200
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		The state of	1 W ₁ 4 2 K A
Name of Authorized Agent Signature Receipt Date Section TV ASBESTOS (Generator complete a.d., 1.g. Operator, complete a.d., 1	100000000000000000000000000000000000000	to the best of my knowledge the foregoing is true	and accurate.
Name of Authorized Agent Section TV ASBESTOS (Generator complete a d. 1 g. Operator complete a) a. Operator's * Name: b. Operator's * Phone No.:			
ASBESTOS (Generator complete a d. L. g. Operator, complete a d. L. g. G. g. C. g. G. g. G. g. G. g. G. g. g. g. G. g. g. g. g. g. g. g. g. g. g. g. g. g.	f. Name of Authorized Agent		
a. Operator's * Name:			
c. Operator's * Address:			
		b. Operator's Phone No.:	
		Kim Hall	to see

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 agreement regulations.



If waste is asbestos waste, complete Sections I, II, III and IV $_{\rm LL}$ If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 850968

Section I. Generator (Gene	rator completes all of Section ()
a. Generator Name: Do Inonte, Foods b	. Generating Location:
c. Address: 1250 Park Ave d	. Address:
Emery ville Ca 94608	5
e. Phone No.: 475 491 435 8	Phone No.:
If owner of the generating facility differs from the generator, provide:	THURS 190.
g. Owner's Name: h	. Owner's Phone No.:
i. BFI WASTE CODE CA 405 102795	237536 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste: Avdrocarbon Sul	L Quantity Links No. TYPE BA - 6 MIL. PLASTIC BAS
	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, as applicable regulations; AND, If the waste is a treatment residue of a previously residue on a previously residue of a previously re	nd is in proper condition for transportation according to P - POUNDS stricted hazardous waste subject to the Land Disposal Y - YARDS
Section II TRANSPORTER (Generalor of	
TRANSPORTER I	TRANSPORTER II
a. Name: DAUTRET ITACKING	h. Name:
b. Address: 1462 ONU CANUM	i. Address:
OTAM SOBE	
c. Driver Name/Title: AP / LINES PRINT/TYPE	J. Drives Name/Title: PRINT/TYPE
d. Phone No. 408 9279521 e. Truck No.: 7810	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 203233 Acknowledgement of Receipt of Materials	m. Vehicle License No./State:
, Na 110295	Acknowledgement of Receipt of Materials.
Section III DESTINATION (Generator corr	Driver Signature Shipment Date
a. Site Name: Vasco Road Landfill	c. Phone No.: 510 447- 6491
b. Physical Address: 4001 N. Vosco Rd	d. Mailing Address;
LIVERMORE Co 94550	
e. Discrepancy Indication Space:	The fact that the second of th
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
Section IV ASBESTOS (Generator comp	olete a-d.T. g. Operator completes e.)
a. Operator's* Name:	b. Operator's* Phone No.:
The war production of the last	b. Operator's Prione No.
c. Operator's Address:	
	440 AP

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



d. Special Handling Instructions and additional information:

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

Generating Location: Address: Phone No.: Owner's Phone No.: Owner's Phone No.: Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL. PLASTIC Or WRAP T - TRUCK O - OTHER Ounity Units No. TYPE Ounity Units No. TYPE Or WRAP T - TRUCK O - OTHER UNITS P - POUNDS Y - YARDS Aricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer V1 / 0 3 9 5
Phone No.: Owner's Phone No.: Owner's Phone No.: Ouantity Units No. TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL. PLASTIC Or WRAP T - TRUCK C - OTHER UNITS P - POUNDS Arricted hazerdous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer V3 - CUBIC METERS V3 - CUBIC YARDS C - OTHER
Phone No.: Owner's Phone No.: Containers DM - METAL DRUM DP - PLASTIC DRUN B - BAG BA - 6 MIL. PLASTIC Or WRAP T - TRUCK O - OTHER UNITS P - POUNDS Tricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer V1 0 3 9 5
Containers TYPE DM - METAL DRUM DP - PLASTIC DRUM B - 8AG BA - 6 MIL. PLASTIC OF WRAP T - TRUCK O - OTHER UNITS P - POUNDS Arricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer 1/1/0395
Containers TYPE DM - METAL DRUM DP - PLASTIC DRUM B - 8AG BA - 6 MIL. PLASTIC OF WRAP T - TRUCK O - OTHER UNITS P - POUNDS Arricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer 1/1/0395
TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL. PLASTIC OF WRAP T - TRUCK O - OTHER UNITS P - POUNDS Arricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer 1 / 1 / 3 9 5
TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL. PLASTIC OF WRAP T - TRUCK O - OTHER UNITS P - POUNDS Arricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer 1 / 1 / 3 9 5
DM - METAL DRUM DP - PLASTIC DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL. PLASTIC Or WRAP T - TRUCK O - OTHER O - OTHER UNITS P - POUNDS TYRE UNITS P - POUNDS TYRE P - POUNDS TYRE Y - YARDS M3 - CUBIC METERS Y - CUBIC METERS Y - CUBIC METERS O - OTHER
Duantity Units No. TYPE or WRAP T - TRUCK O - OTHER UNITS P - POUNDS Arricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer 1 - TRUCK O - OTHER UNITS P - POUNDS Y - YARDS M³ - CUBIC METERS Y³ - CUBIC YARDS O - OTHER
nd is in proper condition for transportation according to tricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer P - POUNDS
Shipment Date
omplete a-d; Transporter I complete a-g
TRANSPORTER II
h. Name:
i. Address:
102
k. Phone No.: I. Truck No.:
m. Vehicle License No./State:
n. Driver Signature Shipment Date
pletes a d_destination site completes e ()
c Phone No. 5/ 04/47 049/
_ c. Phone No.:
d. Mailing Address:
the best of my knowledge the foregoing is true and accurate
11022
Receipt Date
plete a-d. f. g. Operator completes e.)
b. Operator's* Phone No.:
Care A-resident Ave. The state of the

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



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 Line GENERATOR (Generator Ge	ratio completes all of Section I)
N 1 . (1 () = =	Generating Location:
0120	. Address:
Emeryuille Ca 94608	
e. Phone No.:	
If owner of the generating facility differs from the generator, provide:	EG. 77
g. Owner's Name:h	. Owner's Phone No.:
BFI WASTE CODE CA 405 102 795	2 375 3 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste:	TANKS THE PROPERTY OF A LAW OF A COMMON OF A LAW OF A COMMON OF A LAW OF A COMMON OF A LAW OF
	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state taw, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously real Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to P - POUNDS stricted hazardous waste subject to the Land Disposal Y - YARDS
Section II TRANSPORTER (Generator of	complete e-d. Transporter II complete e-g
TRANSPORTER I	TRANSPORTER II
a. Name:	h. Name:
b. Address: 354 Strusson	i. Address:
Pists Beach	72 * (\$2.5 mill)
c. Driver Name/Title: CET'S 7n.1/5	j. Driver Name/Title:
1. Phone No.: 773- 3147 e. Truck No.: 765	k. Phone No.:
. Vehicle License No./State: SP33402 - CA	m. Vehicle License No./State:
Acknowledgement-of Receipt of Materials.	Acknowledgement of Receipt of Materials.
1/1/2/1/0395	
Driver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator com	pletes a-d, destination site completes e-L)
a. Site Name: Vasco-Road-Land Lill	c. Phone No.: 510-447-049/
p. Physical Address:	d. Mailing Address:
Discrepancy Indication Space:	
1 hereby certify that the above named material has been accepted and to	the best of my knowledge the foresting is true and accurate
The state of the s	10 and accurate.
	14 11 03 95
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator comp	slete a-d, I, g. Operator completes e.j.
. Operator's Name:	b. Operator's* Phone No.:
Operator's Address:	
1. 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.



If waste is asbestos waste, complete Sections I, II, III and IV,

QE0071

If waste is NOT asbestos waste	, complete only Sections I, II and III.
Section IZ GENERATOR (Gene	rator completes all of Section I)
a. Genérator Name: De monte toods b.	Generating Location:San@
12 = 0 1/1 2	Address:
comerguillo Ca	
e. Phone No.:	Phone No.:
If owner of the generating facility differs from the generator, provide:	2 S S S S S S S S S S S S S S S S S S S
g. Owner's Name: h.	Owner's Phone No.:
i. BFI WASTE CODE CA 405 1000 95 j. Description of Waste: Hudman San San San San San San San San San S	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL. PLASTIC BAG BA - 6 MIL. PLASTIC BAG
	18 4 01 L THUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is a or any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously resident certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	p - POUNDS Y - YARDS The requirements of 40 CFR Part 268 and is no longer Shipment Date P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Section II - Lang and the office office of TRANSPORTER (Generator of	omplete a-d; Transporter I complete e-g)
TRANSPORTER I	TRANSPORTER II
a Name: Jeruicon Luc	h. Name:
b. Address: 1565 & Be Heravia Rd	i. Address:
Santa Maria Ca 93454	- /:
c. Driver Name/Title: 10m Laur 5	j. Driver Name/Title: PRINT/TYPE
d. Phone No.: 805922 077/ e. Truck No.: 104	k. Phone No.: I. Truck No.:
f. Vehicle License No./State:	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
9 LOM Hours 11 6395	n
Section III Description Generator communication Description Descri	Driver Signature Shipment Date
Section III DESTINATION (Generator com	pletes aid, destination site completes e-l.)
a. Site Name: Vasco Koad Lond (19	_ c. Phone No.: 5/0 447-049/
b. Physical Address: 4001 Vasco Road	d. Mailing Address:
Livermore Ca 94550	
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
Me.	1 104 85
Name of Authorized Agent Signature	Receipt Date
Section TV ASBESTOS (Generator complete)	ete a-d, J, g, Operator completes a)
a. Operator's Name:	b. Operator's* Phone No.:
o Operator's Address:	ami ಕಾರ್ಯ ೨ - ಇಂಡಿಎಸ್, ಮತ್ತು " - ಇಂಡಿ

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.

d. Special Handling Instructions and additional information:



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 (Gen	erator completes all of Section I)
	b. Generating Location: Samo
non A LIAA	1. Address:
Emery ville Co	
e. Phone No.:	Phone No.
If owner of the generating facility differs from the generator, provide:	Priority (VO.)
g. Owner's Name:	n. Owner's Phone No.;
i. BFI WASTE CODE CA 405 102795	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	101 - CAN - COLO - CAN -
	18 Y 61 T T TRUCK O OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously refestrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	Ind is in proper condition for transportation according to stricted hazardous waste subject to the Land Disposal h the requirements of 40 CFR Part 258 and is no longer M* - CUBIC METERS Y* - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator of	complete a.d. Transporter II complete a.g.
TRANSPORTER I	TRANSPORTER II
a. Name: Fince y	h. Name:
b. Address: Fr. Box /	i, Address:
Claredala Co.	
c. Driver Name/Title: 10 K 100 K 1	jDriver Name/Title:
d. Phone No.: >>>> /- 9 32 c e. Truck No.: - 1	k. Phone No.:
t. Vehicle License No./State: CPIUCIO C	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
9 1 2 2 1 1 CU 9 5	n.
Section III DESTINATION (Generator com	Driver Signature Shipment Date
a. Site Name: Vasco Road Land fill b. Physical Address: 4001 Vasco Ro	c. Phone No.: 50 447 0491 d. Mailing Address:
e. Discrepancy Indication Space;	
1 hereby certify that the above named material has been accepted and to	the best of my knowledge the foregoing is true and accurate.
Ace	1/2 1/27
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator comp	kele 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



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

	complete only Sections I, II and III.
Section I. Generator (Generator III)	ator completes all of Section 1)
a. Generator Name: Dolmonto Foods b.	Generating Location:
c. Address: 650 Pork Ave d.	Address:
Emeryuille Co	
e. Phone No.:	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name:h.	Owner's Phone No.:
BFI WASTE CODE CA 405 102795	237536 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAC
	18 Y 01 T TRUCK O OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously residuent. I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d is in proper condition for transportation according to P - POUNDS tricted hazardous waste subject to the Land Disposal Y - YARDS
Section II TRANSPORTER (Generator of	omplete a-d; Transporter II complete e-g)
a. Name: b. Address: c. Driver Name/Title: d. Phone No. 10 PRINT/TYPE d. Phone No. 10 PRINT/TYPE d. Vehicle License No./State: Acknowledgement of Receipt of Materials. Shipment Date	TRANSPORTER II h. Name: i. Address: j. Driver Name/Title: k. Phone No.: m. Vehicle License No./State: Acknowledgement of Receipt of Materials. n. Driver Signature Shipment Date
	pietes a di destination site completes e d
a. Site Name: Vosco Rood Kondfill— b. Physical Address: 4001 Vosco Rd Liver more R	c. Phone No.:
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 comp	viete e.d. 1.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 nevertheen regulations.



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

With production and the control of t	aste, complete only Sections 1, 11 and III.	
Section I. GENERATOR (G	Senerator completes all of Section I)	the second of the second
a. Generator Name: De Monte Foods	b. Generating Location:	
c. Address: 1250 Pork Ave	d. Address:	
Emeryuil 6 Cq	89	7 54
	f. Phone No.:	
If owner of the generating facility differs from the generator, provide:	8	* 5 8
g. Owner's Name:	h. Owner's Phone No.:	7.05
BFI WASTE CODE CA 405 103795	5 337 536 Containers	DM - METAL DRUM DP - PLASTIC DRUM 8 - BAG
j. Description of Waste:	k. Quantity Units No. TYPE	BA - 6 MIL. PLASTIC B
	184017	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material or any applicable state law, has been properly described, classified and packaged applicable regulations; AND, if the waste is a treatment residue of a previously Restrictions, I certify and warrant that the waste has been treated in accordance valuations waste as defined by 40 CFR Part 261.	d, and is in proper condition for transportation according to restricted hazardous waste subject to the Land Disposal	P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date	*
Section II TRANSPORTER (Generalic	or complete a-d: Transporter II complete a-g	. Setter or South or
TRANSPORTER I	TRANSPORTER	ı II
a Name: JENSEN TRUCK INL	h. Name;	
b. Address: 7120 WINCHESTER	i. Address:	
RESCUE CALIF	2	(€
c. Driver Name/Title: DOW J. F. V. P. F. V. PRINT/TYPE		BINTITYPE
d. Phone No.: 9/1-6,77 - 8794 e. Truck No.: 10	k. Phone No.:	1. Truck No.:
f. Vehicle License No./State: 5/3 4/4 (m. Vehicle License No./State:	
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Mater	ials.
Da 10491	n	
Section III DESTINATION (Generator of	Driver Signature	Shipment Date
a. Site Name: Vasco Road Land (1/1	c. Phone No.: 5/0 447 04 9	/
b. Physical Address: 4601 Vasco Rd -	d. Mailing Address:	
Levermore Co	d. mbilling ristardas.	· .
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 a	and accurate.
transi ka ng gal amatan mengalah mengal	ALAN CITATION AND AND AND AND AND AND AND AND AND AN	
1	100 799	Y
Name of Authorized AgentSignature	Receipt Date	Terror and the Control of the Contro
Section IV ASBESTOS (Generator co	omplete a-d, I, g, Operator completes e.)	
a. Operator's Name:	b. Operator's* Phone No.:	2 1
c. Operator's Address:		100
d. Special Handling Instructions and additional information:	4. 4. 4.	

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



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 IPP and a contraction		· ·	complete only Secuon		71000 42		- 2
A 1 a	/ - \-	•	b.		MILENS INS	TONID PRESENT	
a. Generator Name:	onte Foods	D.	Generating Location:				
c. Address:	.// _	d.	Address:		17		
- cmec	yuillo Ca					74.	
e. Phone No.:			Phone No.:				
tf owner of the generating facility diff	ers from the generator, pro	ovide:			61	**	
g. Owner's Name:		h.	Owner's Phone No.:		gr un	TYPE	
i. BFI WASTE CODE	405102	795	23753	Containers	DP - P B - B		RUM
j. Description of Waste:			k. Quantity	Units No. T	-	MIL. PLAS or WR	
00	25 SE	177 1	1 18	1011	7 2 2		
GENERATOR'S CERTIFICATION: I her or any applicable state law, has been proportionally applicable regulations; AND, If the was Restrictions, I certify and warrant that it a hazardous waste as defined by 40 CF	roperly described, classified an te is a treatment residue of a ne waste has been treated in a	id packaged, an previously resi	d is in proper condition for ricted hezerdous waste s the requirements of 40 CF	transportation according ubject to the Land Dispo	g to P - Posal Y - Younger M3 - Ci	UBIC METE	
Section II		R (Generator co	omplete a-d; Transporter		**************************************	7-11-1 5	
TRANS	PORTER I	(t)		TRANSPOR	RTER II		
a. Name: Aclclam 7	ele		h Name:				
b. Address: 576 MA	TITER HOEN 1)r	i. Address:				
	CREDIC CA				2.		
c. Driver Name/Title: 7000	Acklam		j. Driver Name/Titl	e:/		8	-
d. Phone No.: 570- 935-07	PRINTTTYPE	6	k. Phone No.:		PRINT/TYPEI. Truck		- 17
f. Vehicle License No./State:	27065		m. Vehicle License I				144
Acknowledgement of Receipt		7 7 E		ent of Receipt of M	Aaterials.		1
a Jarel Willow		405		· E			
G. Onwer Sygnature	Shipir	vent Date	Driver Signature			Shipment	Date
Section III.	DESTINATION	(Generator com	pletes a d, destination site	completes e-f.)			CONT.
a. Site Name: Vasco	2 Rood Lond	4//	c. Phone No.:	10 447 0	19/	-	
b. Physical Address: 4001	Vasco Rd	V.,	_ d. Mailing Address:		• •		0
Lugar	nano Ca				-	4.00	
e. Discrepancy Indication Space:	90 4 32	£ 1.57				900	:T _{e 1} = =
I hereby certify that the above na	med material has been ac	cepted and to	the best of my knowle	dge the foregoing is	true and accu	rate.	100
	OHALAN BERLING MER PERMITERS	- //		المراجع المال	4 E		
f. 4		pe	W IX	21193			
Name of Authorized Agent	Signature			eceipt Date	Carlotta consumitation	Miles and the state of	14Th
Section IV	ASBESTOS (Generator comp	ete a d. t. g. Operator o	ompletes e.J.c.	NAME OF TAXABLE	With the Land of	Service Control of the least
a. Operator's Name:	(1) Ye.		_ b. Operator's* Pho	ne No.:		7	
c. Operator's * Address:		10.00		34	a Milliann		
d. Special Handling Instructions and	additional information:	1732/17	1	*			

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

narked marked and tahulad and are in all recopers in monter condition for to



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 III)	rator completes all of Section ()
a. Generator Name: Del Monte, Fonds b.	Generating Location:
5 D 1. A a	
	Address:
= Emerguille Ce.	
e. Phone No.:	Phone No.:
g. Owner's Name:h.	Owner's Phone No.:
i. BFI WASTE CODE CA 405 102795	237536 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BA
	18 Y 01 T TRUCK OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no rany applicable state law, has been properly described, classified and packaged, and applicable regulations; AND, If the waste is a treatment residue of a previously rest Restrictions, I certify and warrant that the waste has been treated in accordance with the a hazardous waste as defined by 40 CFR Part 261.	d is in proper condition for transportation according to P - POUNDS tricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature	1/0455 Shipment Date
Section II TRANSPORTER (Generator co	omplete a-d; Transporter I complete a-g)
TRANSPORTER I	TRANSPORTER II
a. Name: Frod Touch	h, Name:
b. Address: SEA PRINTZ	i. Address:
ARRAYO GRANT CA 93120	
c: Driver Name / Title: Paul Francisco	j. Driver Name/Title:
d. Phone No.: \$25 499 4502 e. Truck No.: F/	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 9 R02025	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
P11 110095	
Driver Suphanura Shipment Date	Driver Signature Shipment Date
Section III DESTINATION: (Generator comp	plotes a-d, destination site completes of)
a. Site Name: 145ca Rood Kandfill -	c. Phone No.: 510 447 649/
b. Physical Address: 4001 Vosco Rd	d. Mailing Address:
Livernos P Co	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to	the bast of my knowledge the foregoing is true and accurate.
7-1	P TITINISIT
f. Name of Authorized Agent Signature	V [0]1 /]
	ets. n-d, i, g, Operator , completes e.)
	market No harm transfer of the same of the
a. Operator's* Name:	b Operator's* Phone No.:
c. Operator's* Address:	
d. Special Handling Instructions and additional information:	

OPERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified



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

. + 5

II MOSIO IS 1401 BODESIOS MASIO	Complete only decilors 1, 11 and 111.
Section I. Generator (Generator III)	rator completes all of Section I)
a. Generator Name: Delmonte, Foods b.	Generating Location:
c. Address: 122 Port, Aug d.	Address:
Emery ville Ca	1 (1) 1 (1)
e. Phone No.:	Phone No.:
If owner of the generating facility differs from the generator, provide:	GENERAL TELEPOOR
g. Owner's Name: h.	Owner's Phone No.:
BFI WASTE CODE CA 405 102795	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste: Hydro Corbon Soil	M. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is rearranged of the state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously rearranged in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	p - POUNDS tricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer Shipment Date
Section II TRANSPORTER (Generator of	omplete a-d: Transporter II complete e-g)
a. Name: Der Der State (au)	h. Name:
Deliver Name (Title M. 16 2 2057	4
BIVE Name Tibe. 27 PRINT/TYPE	j. Driver Name/Title: PRINT/TYPE
B. Phone No. 1777 e. Truck No.: //	100000
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt of Materials.
216 The Color of Waterlass.	Acknowledgement of necespt of waterials.
Onver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator-com	plates a d, destination site completes a f.)
a. Site Name: Vasca Road ford fill b. Physical Address: 4001 Vusca Rd	c. Phone No.: 5/0 4/97 (14/9) d. Mailing Address:
Livermore Co	_englest_for
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.
- 3/	110495
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator comp	lete 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:



If waste is asbestos waste, complete Sections 1, II, III and IV. If waste is $\underline{\text{NOT}}$ asbestos waste, complete only Sections 1, II and III.

No. 850981

Section I. GENERATOR (Gene	stator completes all of Section B
a. Generator Name: Delmonto FoodS b	o. Generating Location:
c. Address: 1250 Hork Hue d	I. Address:
e. Phone No.:1.	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 405 000 795	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydrocorbox Sul	k Quantity Units No. TYPE BA - 6 MIL. PLASTIC I
	00018 Y 01 T 0 - OTHER
or any applicable state law, has been properly described, classified and packaged, ar applicable regulations; AND, if the waste is a treatment residue of a previously real Restrictions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part-261. Generator Authorized Agent Name Signature	stricted hazardous weste subject to the Land Disposal V - VARDS
Section II TRANSPORTER (Generator of	complete a-d: Transporter II complete e-g
a. Name:	TRANSPORTER II
D. Address: 354 STILLSON Pisas Rocal	i. Address:
ALL THE STATE OF T	
Driver Name/Title:	j. Driver Name/Title: PRINT/TYPE
Vehicle License No./State:	k. Phone No.: I. Truck No.:
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
· My / / / / / / / / / / / / / / / / / /	The state of the s
Driver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator com	pletes a-d, destination site completes e-t)
a. Site Name: Vasco Row Land fill	c. Phone No.: 510 447 049/
Physical Address: Vus co Roco	d: Mailing Address:
bivermore Co 94500	G. Walling Address,
Discrepancy Indication Space:	Was a second
I hereby certify that the above named material has been accepted and to	
The second secon	the best of my knowledge the foregoing is true and accurate.
- white	110475
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator complete)	lete s.d. I. g. Operator completes e.
Operator's Name:	b. Operator's* Phone No.:
Operator's Address:	
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



d. Special Handling Instructions and additional information:

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV. No. 850980

Section I. Generator (Gene	rator completes all of Section I)	- アンプロ学の大学の大学
Generator Name: Dol Monto Fonds b	Generating Location:	
Address: 1250 Pork And	Address:	
Enamine Co		
The state of the s	Phone No.:	78
. Phone No.:	Priorie IVU.:	
Owner's Name: h	. Owner's Phone No.:	ai ai
BFI WASTE CODE CA 405/02795	237536 Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste: Hydro carbon Sail	k Quantity Units No. TYPE	BA - 6 MIL. PLASTIC BAG or WHAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously respectively. I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to stricted hazardous waste subject to the Land Disposal	P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator	complete a-d; Transporter I complete e-g)	新江東京の一部一日の日本
Name: Rauerie	TRANSPORTER	3 11
Address:	i. Address:	St. 54
Jantose, Ca		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Driver Name/Title: 10cm Payne	Driver Name/Title:	
Phone No.: 408-927-952/ e. Truck No.: 307	್ಷ ಪ್ರಕರ್ಷವಾಗಿ ಕಾರ್ಯವಾಗಿ ಕಾರ್	I. Jruck No.:
1401100	18 18	
Vehicle License No./State: SP 3 9/5 3 / Acknowledgement of Receipt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt of Mate	rials,
Dick Payne 110495	n	
Driver Separative Shipment Date Section III DESTINATION, (Sengrepor com	Onver Signature	Shipment Date
11 0		,
Site Name: USS ROOD NOOFT	_ c. Phone No.:	
Physical Address: 4001 Vuscos Rd	d. Mailing Address:	4
Livermal (g	- : '	
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.
	1 TILAMAR	
- Ly	3 //97/2	
Name of Authorized Agent Signature	Receipt Date	
The second secon	plete a-d, f; g; Operator completes a.)	
Operator's* Name:	b. Operator's* Phone No.:	
Operator's* Address:	1989 x 185 = <u>(2.11 1) = 311 </u>	
The second secon		- 2000000

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

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. Section I. GENERATOR (Generator completes all of Section I) a. Generator Name: b. Generating Location: d. Address: e. Phone No.: If owner of the generating facility differs from the generator, provide: Owner's Name: h. Owner's Phone No.: 30 30 BFI WASTE CODE DM - METAL DRUM Containers **OP - PLASTIC DRUM** - BAG BA - 6 MIL. PLASTIC BAG j. Description of Waste: TYPE No or WRAP - TRUCK - OTHER GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 UNITS or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to - POUNDS applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous weste subject to the Land Disposal - YARDS 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 M3 - CUBIC METERS a hazardous waste as defined by 40 CFR Part 261. Y3 - CUBIC YARDS O - OTHER Generator Authorized Agent Name Section II TRANSPORTER (Generator complete a-d: Transporter II complete e-g:) TRANSPORTER I TRANSPORTER II h. Name: Address: 15/a Address: Driver Name/Title: . Driver Name/Title: d. Phone No.: k. Phone No.: I. Truck No. Vehicle License No./State: m. Vehicle License No./State: _ wiedgement of Receipt of Materials. Acknowledgement of Receipt of Materials. **Driver Signature** DESTINATION: Generator completes a-d, destination site completes c. Phone No.: 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. ngwa

Receipt Date

a. Operator's Name: peratur se realization de la company b. Operator's* Phone No.

ASBESTOS (Generator complete a.d. T. g. Operator ... com

Signature

c. Operator's Address:

Name of Authorized Agent

d. Special Handling Instructions and additional information: OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consistent



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. 85098

	e, complete only Sections I, II and III.
Section I. Generator (Gene	erator completes all of Section I)
a. Generator Name: Dalmonto Food 5	. Generating Location:
c Address: 1250 Ponts	. Address:
L. Energy, lo Ca	
	Phone Alleria
e. Phone No.: f. If owner of the generating facility differs from the generator, provide:	
	Owner's Phone No.:
i. BFI WASTE CODE CA 405 102795	230536 Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: Hydrocarbon Sail	k Quantity Units No. TYPE B - BAG BA - 6 MIL. PLASTIC BAG
]. Description of waste.	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, If the waste is a treatment residue of a previously reflections, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to P - POUNDS Y - YARDS
Section II TRANSPORTER (Generator	Complete a-d; Transporter II complete e-g
a Name: L+H Con Sultanay	h. Name:
b. Address: 149 (AMBRIA ST	i. Address:
VENTURA, (A 9300)	
C. Driver Name/Title: WAYNE KENITY	J. Driver Name/Title:
d. Phone No.: 200, 500, 5775 e. Truck No.: 202	k. Phone No.: I. Truck No.:
f: Vehicle License No./State: 997/652 CA	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials	Acknowledgement of Receipt of Materials.
11/4/1/1/1/1/95	
9. Driver Signature Shipment Date	n. Driver Signature Shipment Date
Section III DESTINATION Generator con	npletes a-d, destination site completes a-f.)
a. Site Name: Vosco Rood Land Lill	c. Phone No.: 510-447 049
b. Physical Address: \$4001 Dasso Ro	d. Mailing Address:
- Livermono Co 94550	
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.
1	110785
Name of Authorized Agent Signature	Receipt Date
Section IV: ASBESTOS (Generator com	744
"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.



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 (Senerator completes all of Section I)
a. Generator Name: Delmosta, Food S	b. Generating Location:
DED DILA	
c. Address:	d. Address:
Comercy Ville Ca	
e. Phone No.:	1. 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 10079	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydrocarbon Sail	Manual Ma
	1 8 9 0 1 T T TRUCK O OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material or any applicable state law, has been properly described, classified and package applicable regulations; AND, if the waste is a treatment residue of a previously Restrictions, I certify and warrant that the waste has been treated in accordance a hazardous waste as defined by 40 CFR Part 261.	d, and is in proper condition for transportation according to P - POUNDS restricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature Section II TRANSPORTER (General	Shipment Date
	for complete a-d, Transporter II complete h-n)
a Name: Baugle Truckies	TRANSPORTER II
when he by	h. Name:
b. Address: 1468 Cok Con you FI	i Address:
Ser Dose (G	
c. Driver Name/Title:	Driver Name/Title: PRINT/TYPE
d: Phone No.: 408 927 9321 e. Truck No.: 1331	k Phone No.: I. Truck No.:
f. Vehicle License No./State:	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
0 11049	31, 1
Driver Signature Shipment Date	Driver Signature Shipment Date
Section VII DESTINATION (Generator	completes a-d, destination site completes e-t.)
a Site Name: Vasco Roadhand fili	c. Phone No.: 370 447 049 f
b. Physical Address: 4001 V65co Rood	d. Mailing Address:
Liverman (94550	
e. Discrepancy Indication Space:	Survey Refer to a Servey measure of the Land
I hereby certify that the above named material has been accepted and	to the best of my knowledge the foregoing is true and accurate.
	WHITE TO LEAD
Name of Authorized Agent Signature	Paceint Date
	omplete a.d. f. g. Operator, completes e.)
	مر بونس بو بدر الله الله الله الله الله الله الله الل
a. Operator's Name:	b. Operator's* Phone No.:
c. Operator's -Address:	Control of the contro
d. Special Handling Instructions and additional information:	the second of the second

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 internation



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. 850984

....

Section I. GENERATOR (Gen	of Complete City Cooking 1, 11 and 11.	And the second state of the second
$\Delta I + = 2c$	S	
Generator Name: Dolmonto rooks	b. Generating Location:	
9 9	d. Address:	
Emery ville (q		
	f. Phone No.:	
If owner of the generating facility differs from the generator, provide:	390	4.
g. Owner's Name:	h, Owner's Phone No.:	TYPE
i. BFI WASTE CODE CA 405 1000795	33753 X Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydrocarbon Cil	k Quantity Units No. TYPE	BA - 6 MIL, PLASTIC BAG or WRAP
	18 7 01 7	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is or any applicable state law, has been properly described, classified and packaged, applicable regulations; AND, If the waste is a treatment residue of a previously repetitions, I certify and warrant that the waste has been treated in accordance with a hazardous waste as defined by 40 CFR Part 25. Generator Authorized Agent Name Signature	and is in proper condition for transportation according to estricted hazardous waste subject to the Land Disposal	P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature Section II TRANSPORTER (Generator		
TRANSPORTER I	TRANSPORTER	II
a Name: Bauerle Trucking	h. Name:	
b. Address: 1468 Dot Conyon Pl	- 141	***
S. Address.	i. Address:	1,15
Vic Time		
c. Driver Name/Title:		IT/TYPE
d. Phone No.: 408 927 9321 e. Truck No.: KB7	k. Phone No.:	I. Truck No.:
Vehicle License No./State: 154-11/00	m. Vehicle License No./State:	
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materia	ils.
110495	# n	
Onver Signature - Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator co	impletes a d, destination site completes e-()	A CONTRACTOR OF THE PARTY OF TH
a, Site Name: Vos co Room Lord fill	_ c. Phone No.: 5/8 447 049	-/
b. Physical Address: 4001-Vosco Rd	d. Mailing Address:	On because of
Luces more Co 94550	4.	+ - 2 - 1
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 ar	id accurate.
Men.		5
	1XAY7E	
-: Name of Authorized Agent Signature	Peceipt Date	
Section IV ASBESTOS (Generator con	npiete a.d. f, g. Operator completes e.)	
a. Operator's Name:	b. Operator's* Phone No.:	
The state of the s	- A	



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

	eompiete only Sections 1, 11 and 111.	
Section I General Gene	stor completes all of Section 1)	
a. Generator Name: Delmorto Food 5 b.	Generating Location: Sevel	
c. Address: 1250 Park Aug d.	Address:	
Emergu/16		9.0
e. Phone No.:	Phone No.:	0.00
If owner of the generating facility differs from the generator, provide:	1.14	
g. Owner's Name:h.	Owner's Phone No.:	3.8
BFI WASTE CODE CA 405 1,02795	232536 X Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydrocorbon Soil	Quantity Units No. TYPE	BA - 6 MIL. PLASTIC BA OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no or any applicable state law, has been properly described, classified and packaged, and applicable regulations; AND, if the waste is a treatment residue of a previously restrictions, I certify and warrant that the waste has been treated in accordance with the a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	is in proper condition for transportation according to ricted hazardous waste subject to the Land Disposal	P - POUNDS Y - YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS O - OTHER
Section II	mplete a-d. Transporter II complete e-g)	在自己的工程是是 201
a. Name: b. Address: c. Driver Name/Title: d. Phone No. 109/127- 232 e. Truck No. 254 f. Vehicle License No. State: Acknowledgement of Receipt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt of Materia	NT/TYPE I. Truck No.:als.
Onver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (preparator comp a. Site Name: Vosco Road ford) filter b. Physical Address: 4001 Vosco Rd Livermore Ca 94550 et Discrepancy Indication Space:	c. Phone No.: 5/0 447 02 d. Mailing Address:	19/
Thereby certify that the above named material has been accepted and to the second seco	he best of my knowledge the foregoing is true at	nd accurate.
Section AV ASBESTOS (Generator complete		
a Operator's Name	b. Operator's* Phone No.:	
C Operator a Address		40

that the contents of this consignment are fully and accurately described above by



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. 850988

		, complete only Sections I, II and III.	1 27 - 10 2 00 5 00
Section Lec		rator completes all of Section I)	teral contract of the second contract of the
a. Generator Name: Oolmonto	b.	Generating Location:	e
c. Address: 1250 Pork	Aue a	Address:	
: Enersyille	,	17 11	
		Phone No.:	1
e. Phone No.: If owner of the generating facility differs from the		Phone No	
A.40 500		Owner's Phone No.:	
g. Owner's Name: i. BFI WASTE CODE i. Description of Waste: Hydro Carbon	102795	237536 X Containers	TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL, PLASTIC BAG or WRAP
1. 5555, p. 61	\$.	184017	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify the or any applicable state law, has been properly describ applicable regulations; AND, if the weste is a treatment of the management of the weste has a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name	ped, classified and packaged, as ent residue of a previously resideen treated in accordance with	nd is in proper condition for transportation according tricted hazardous waste subject to the Land Districted hazardous	p - POUNDS Y - YARDS M³ - CUBIC METERS Y³ - CUBIC YARDS O - OTHER
	itoi oili Eli (odibiana	TRANSPO	
TRANSPORTER I		h. Name:	35.0
a. Haire.			
b. Address: 1565 & BeHG	rould	Address:	
Sata Maria	-1	-	
c. Driver Name/Title: Mike 2005	TYPE	j Driver Name/Title:	PRINT/TYPE
EDINI	. Truck No.:	k. Phone No.:	I. Truck No.:
1. Vehicle License No./State: 5P/67	\Box	. m. Vehicle License No State:	· · · · · · · · · · · · · · · · · · ·
Acknowledgement of Receipt of Material	S.	Acknowledgement of Receipt of	Materials.
261	11-1195	#	
9. Driver Signature	Shipment Date	Driver Signature	Shipment Date
	TINATION (Generalce cor	npletes a.d. destination site completes e-(1)	The second secon
2/ P-	12-1-6//-	23-447	0491
a. Site Name: Vasco Nose	1 J	_ c. Phone No.:	
b. Physical Address: 700/ V95C0	Ra	d. Mailing Address:	
Liver more (CI- 94550		
e, Discrepancy Indication Space:	C 227 Me 15		
hereby certify that the above named materia	al has been accepted and t	o the best of my knowledge the foregoing	s true and accurate.
The second secon	1/60	WALLS TUNING F	
A. C. C. C. C. C. C. C. C. C. C. C. C. C.	Signature	Receipt Date	-
		piete a-d, I, g, Operator completes e.)	
Section IV	SDES I US (Generator com	La company confirmation	and the second district the part Assess (40 and 100 an
- a.: Operator's Name:	E. TOTALL	b. Operator's* Phone No.:	

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.



d. Special Handling Instructions and additional information:

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consistent

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

a. Generator Name: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Address: C. Phone No. I. Phone No. I. Phone No. I. Phone No. I. Phone No. I. Phone No. I. Phone No. I. BPI WASTE CODE C. Address: Description of Waste: C. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. Containers D. M. METAL DRIM DP - PLASTIC DRIM DRIM C. OTHER UNITS D - PLASTIC DRIM DP - PLASTIC DRIM DRIM TRANSPORTER 28 DRIM DRIM TRANSPORTER 28 DRIM DRIM TRANSPORTER 18 DRIVER TRANSPORTER 18 DRIVER TRANSPORTER II DRIVER Name: TRANSPORTER II DRIVER Name: DR	Section I. Generator (Generator III)	erator completes all of Section 1)	Action and
e. Phone No. Il owner's Phone No. Il owner's Phone No. Il owner's Phone No. Owner's P	= - O/m + = 1c		
E. Phone No. If owner of the generating facility differs from the generator, provide: g. Owner's Name: Description of Waste: Description of Waste: Description of Waste: GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 pm. Pr. Pat. STC. DRIUM By P. Pat. By P	c. Address: 1250 Park, Aug d	I. Address:	
1. Phone No.: 1. It owner of the generating facility differs from the generator, provide: 1. BPI WASTE CODE 1. BPI WASTE CODE 1. BPI WASTE CODE 2. Containers 3. Owner's Phone No.: 1. BPI WASTE CODE 2. Containers 3. Owner's Phone No.: 2. Containers 3. Owner's Phone No.: 3. Owner's Phone No.: 4. Containers 5. Countity 4. Containers 6. Containers 7. TRUCK 7. TRUCK 7. TRUCK 8. Owner owner 8. Owner's Phone No.	Emeryuille		
If owner of the generating facility differs from the generator, provide: g. Owner's Name: h. Owner's Phone No. TYPE BPI WASTE CODE A		Phone No	
DM METAL DRUM DP PLASTIC DRUM PLASTIC DRUM DP PLASTIC DRUM PLASTIC DRUM DP PLASTIC DRUM PLASTIC DRUM DP PLASTIC DRUM PLASTIC DRUM DP PLASTIC DRUM PLASTIC DRUM DP PLASTIC DRUM PLASTIC DRUM DP PLASTIC DRUM PLASTIC DRUM PLASTIC DL NITS DP POUNDS PLASTIC DRUM PLASTIC DL NITS DP POUNDS PLASTIC DRUM PLASTIC DL NITS DP POUNDS PLASTIC DRUM PLASTIC DL NITS DP POUNDS PLASTIC DRUM PLASTIC DL NITS DP POUNDS PLASTIC DRUM PLASTIC DL NITS DP PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DP POUNDS PLASTIC DL NITS DL NITS DE PLASTIC DL NITS DE PLASTIC DL NITS DE PLASTI		9, 5, 11 Est	
DM. METAL DRIMING. Description of Waste: 1900 Card South Restriction Planting Brown applicable egillation. And the waste is as been properly described, classified and packaged, and is in proper condition for transportation according a papicable egillation; AND, if the waste is attention revised and packaged, and is in proper condition for transportation according a Pervisiously 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 288 and is no longer a Polymore Agent Name Signature TRANSPORTER I a. Name: Rick Hamilton Trucking b. Address: 13.3 Brown Transporter II complete Propings Planting c. Driver Name/Title: Plants V Roberts d. Phone No.: 17 Truck No.: 17 Truck No.: 17 Truck No.: 17 Truck No.: 18 Segnature Description of Waste: 1933 Brown Date Description of Waste: 1933 Br	g. Owner's Name: h	. Owner's Phone No.:	
BA - 6 MIL. PLASTIC WARP T. TRUCK O'OTHER GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a may 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 fixarandous waste subject to the Land Disposal Restrictions, Lereity and warment that the waste has been treated in accordance with the requirements of 40 CFR Part 288 and is no longer Restrictions, Lereity and warment that the waste has been treated in accordance with the requirements of 40 CFR Part 288 and is no longer as hazardous waste as defined by 40 CFR Part 288 and is no longer as a hazardous waste as defined by 40 CFR Part 288 and is no longer as a hazardous waste as defined by 40 CFR Part 288 and is no longer by 20 CHR	i. BFI WASTE CODE CA 405 102795	237536 X Containers	DM - METAL DRUM DP - PLASTIC DRUM
or any applicable ratio 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 and selected to the Land Disposal Pasticitions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 288 and is no longer as hazardous waste as defended by 40 CFR Part 281. TRANSPORTER I Shipment Date Section II TRANSPORTER I Cenerator complete a transporter I complete in a CUBIC METERS O - OTHER TRANSPORTER I a. Name: Rich Hamifton Touchure II I Name: I Address: D. Address: 1336 Pauline Ive II Address: D. Address: 1336 Pauline Ive II III III III III III III III III	j. Description of Waste: Hydrocarban Soul	k. Quantity Units No. TYPE	BA - 6 MIL. PLASTIC BA or WRAP T - TRUCK
TRANSPORTER II a. Name: Rich The Information Trucking b. Address: 1336 Profine Ave c. Driver Name/Title: Thus V. Roberts d. Phone No.: 2938 By d. Phone No.: 2938 By d. Phone No.: 415 By By Acknowledgement of Receipt of Materials. Acknowledgement of Receipt of Materials. Destination (Generator completes ad, destination after completes etjans) Destination (Generator completes ad, destination after completes etjans) Physical Address: 4001 11050 Add d. Mailing Address: 1 hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. Accurate the profile of the profile is true and accurate. Accurate the profile is true and accurate.	or any applicable state law, has been properly described, classified and packaged, as applicable regulations; AND, if the waste is a treatment residue of a previously residue	nd is in proper condition for transportation according to stricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 288 and is no longer 110495 Shipment Date	P - POUNDS Y - YARDS M³ - CUBIC METERS Y³ - CUBIC YARDS
TRANSPORTER II a. Name: Rich The Information Trucking b. Address: 1336 Profine Ave c. Driver Name/Title: Thus V. Roberts d. Phone No.: 2938 By d. Phone No.: 2938 By d. Phone No.: 415 By By Acknowledgement of Receipt of Materials. Acknowledgement of Receipt of Materials. Destination (Generator completes ad, destination after completes etjans) Destination (Generator completes ad, destination after completes etjans) Physical Address: 4001 11050 Add d. Mailing Address: 1 hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. Accurate the profile of the profile is true and accurate. Accurate the profile is true and accurate.	Section II TRANSPORTER (Generator of	complete a-d Transporter I complete e-g	
a. Site Name: VOS CO ROSO CON SITE OF	a. Name: New Hamilton Trucking b. Address: 1336 Pauline Ave Driver Name/Title: Times V. Roberts d. Phone No.: 295384160 s. Truck No.: 990 t. Vehicle License No./State: 9(31389 Acknowledgement of Receipt of Materials. Driver Signature Shipment Date Shipment Date	h. Name: i. Address: j. Driver Name/Title: k. Phone No.: m. Vehicle License No./State: Acknowledgement of Receipt of Material n. Driver Signature	Truck No.
a. Site Name: USS CO ROSO (CIND FI) c. Phone No.: \$10 447 0491 b. Physical Address: 4001 1/0550 Pd d. Mailing Address: Liver mo R Co 94550 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.		A STATE OF THE PROPERTY OF THE	
1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a. Site Name: // 05 CO Row / Cmd f// b. Physical Address: 4001 1/05CO Rd Lucernore Ce 94550 e. Discrepancy Indication Space:	_ c. Phone No.: 50 447 049, _ d. Mailing Address:	
	per per per per per per per per per per	the best of my knowledge the foregoing is true an	d accurate.
Name of Authorized Agent Signature Recept Date		4	100
ASBESTOS (Generator complete e.d. 1, g. Operator Completes e.). a. Operator's "Name: b. Operator's "Phone No.:	The state of the s		



If waste is asbestos waste, complete Sections I, II, III and IV: 15-If waste is NOT asbestos waste, complete only Sections I, II and III. GENERATOR (Generator completes all of Section I) b. Generating Location: Generator Name: 37.5 Phone No.: If owner of the generating facility differs from the generator, provide: Owner's Name: Owner's Phone No.: TYPE DM - METAL DRUM ... BFI WASTE CODE DP - PLASTIC DRUM - BAG BA - 6 MIL. PLASTIC BAG - 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 - POUNDS applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal -YARDS M3 - CUBIC METERS Y3 - CUBIC YARDS Restrictions, I certify and warrant that the waste has been treated in eccordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 281. - OTHER Generator Authorized Agent Name Shipment Date Name: h. Name: b. Address: Address c. Driver Name/Title: Driver Name/Title; No./State: Acknowledgement of Receipt of Materials Acknowledgement of Receipt of Materials. c. Phone No.: 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:

b. Operator's



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 (Gene	erator completes all of Section I)	
a. Generator Name: 1 /e/inc. to			
c Address 1250 Fork	2		
· Enground	7	. Address:	
	**		
e. Phone No.:		Phone No.:	
If owner of the generating facility differs from If	ne generator, provide:		
g. Owner's Name:	h.	Owner's Phone No.:	
L BFI WASTE CODE	5/05795	337536 X Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
		11/5 7 01/7-	BA - 6 MIL. PLASTIC BA or WRAP T - TRUCK O - OTHER
applicable regulations; AND, If the waste is a treatr	neet, classified and packaged, an nent residue of a previously resibeen treated in accordance with	not a hazardous waste as defined by 40 CFR Part 261 id is in proper condition for transportation according to tricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer	UNITS P - POUNDS Y - YARDS M³ - CUBIC METERS Y³ - CUBIC YARDS O - OTHER
Generator Authorized Agent Name	Signature	Shipment Date	
Section II TRA	ANSPORTER (Generator or	omplete a-d; Transporter I complete e-g)	
TRANSPORTER I		TRANSPORTER	II
a Name:		h. Name:	
Address Address		i. Address:	
Driver Name/Title:	4.7	1 Driver Name/Title	
Phone No.: 8- 5 6	Truck No.:	Driver Name/Title: k. Phone No.: PAI	NT/TYPE I. Truck No.:
Vehicle License No /State:	57	m. Vehicle License No./State:	
Acknowledgement of Receipt of Material	S	Acknowledgement of Receipt of Materia	
e e	While		
Driver Signature	Shipmeni Date	Driver Signature	
Section III DES	TINATION Generator comp	eletes a-d, destination site completes e-f.)	Shipment Date
Site Name	1 1 1	c. Phone No.: <u>57</u> ク 447 の5	191
Physical Address: 500/ 16-50	4-1 3	d. Mailing Address:	
LIVER OND CO	94500	-	
Discrepancy Indication Space:			
	has been accepted and to I	he best of my knowledge the foregoing is true an	nd accurate.
Name of Authorized Agent	ignature 6		1
And a ver		Receipt Date	
A.		te a-d, f, g, Operator completes e.)	
		b. Operator's* Phone No.:	
Operator's * Address:			
Special Handling Instructions and additional in	da a a a constant a co		

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.



d. Special Handling Instructions and additional information: _

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this considerment are fully and accurately described

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 (Gen	erator completes all of Section 1)	
a. Generator Name: Oo /n	11	Generating Location: Same	
c. Address:	D. L 11 13		
c. Address.	90,16	d. Address:	
	7		
e. Phone No.: If owner of the generating facility	differs from the generator, provide:	Phone No.:	
g. Owner's Name:		a. Owner's Phone No.:	
BFI WASTE CODE	4 405 103795	237536 X Containers	TYPE DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: 440	docerton Sall	k. Quantity units No. TYPE	3 - BAG BA - 6 MIL. PLASTIC BA OF WRAP C - TRUCK D - OTHER
GENERATOR'S CERTIFICATION:	I hereby certify that the above named material is	not a hazardous waste as defined by 40 CFR Part 261	UNITS
or any applicable state law, has be applicable regulations; AND, if the Restrictions, I certify and warrant to a hazardous waste as defined by 4	en properly described, classified and packaged, a waste is a treatment residue of a previously renat the waste has been treated in accordance with 0 CFR Part 261.	nd is in proper condition for transportation according to stricted hazardous waste subject to the Land Disposal in the requirements of 40 CFR Part 258 and is no longer	P - POUNDS V - YARDS M3 - CUBIC METERS M3 - CUBIC YARDS D - OTHER
Generator Authorized Agent Name		Shipment Date	
Section II	TRANSPORTER (Generator	Transporter I complete e-g)	
	NSPORTER I	TRANSPORTER II	
a Name:	TF1-17-6-19	h Name:	
b. Address:	out Pall	Address:	
	E. may (242420		
: Driver Name/Title:	PRINT/TYPE	j. Driver Name/Title:	ALCONO
Phone No.:	e. Truck No.:	k. Phone No.: 1.	
. Vehicle License No./State:	9802023		
Acknowledgement of Recei	pt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt of Materials	
-7 .4	2 11 2405		
Driver Signature	Shipmeni Date	Driver Signature	Shipment Date
Section III		pletes a-d, destination site completes e-f.)	Shipmen Date
Site Name: Vas co	a Food Land +11	c. Phone No.: 510 447 048	
o. Physical Address: 400/	Vosct Rd	d. Mailing Address:	
رهدا ، الم	(no10 (2. 9455E)	- Control of the cont	
. Discrepancy Indication Space:			
		the best of my knowledge the foregoing is true and	accurate
	_		accorate.
-		1/0/4/95	
Name of Authorized Agent	Signature	Receipt Date	
Section IV	ASBESTOS (Generator comp	lete a-d, f, g, Operator * completes e.)	
_ Operator's* Name;		b Operator's* Phone No.:	
. Operator's* Address.			



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 (G	enerator completes all of Section 1)
a. Generator Name:	A V	
	00 51 12 40	b. Generating Location:
Address:	250 Fork A Q	d. Address:
	nenu, 16	©
e Phone No.:		f. Phone No.:
If owner of the generating	g facility differs from the generator, provide:	
g. Owner's Name:	91	h. Owner's Phone No.:
BFI WASTE CODE	EA 405 102795	S 3 7 5 3 C Containers DM - METAL DRUM
Description of Waste	Hydrocarka Soil	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC
		T -TRUCK O -OTHER
applicable regulations; ANI	D. If the waste is a treatment residue of a previously invertant that the waste has been treated in accordance.	is not a hazardous waste as defined by 40 CFR Part 261 , and is in proper condition for transportation according to restricted hazardous waste subject to the Land Disposal with the requirements of 40 CFR Part 268 and is no longer with the requirements of 40 CFR Part 268 and is no longer with the requirements of 40 CFR Part 268 and is no longer with the requirements of 40 CFR Part 268 and is no longer with the requirements of 40 CFR Part 268 and is no longer with the requirements of 40 CFR Part 261 and Disposal with the requirements of 40 CFR Part 261 and Disposal with the requirements of 40 CFR Part 261 and Disposal with the requirements of 40 CFR Part 261 and Disposal with the requirements of 40 CFR Part 268 and is no longer with the requirements of 40 CFR Pa
Generator Authorized Ager	nt Name Signature	Shipment Date
Section II	TRANSPORTER (Generator	r complete a-d; Transporter I complete e-g)
Vehicle License No./Sta Acknowledgement of Driver Signature Section III Site Name:	PRINT/TYPE e. Truck No.:- ate: Receipt of Materials. Shipment Date DESTINATION (Generator po	TRANSPORTER II h. Name: i. Address: j. Driver Name/Title: k. Phone No.: m. Vehicle License No./State: Acknowledgement of Receipt of Materials. n. Driver Signature shipment Date projectes a-d. destination site completes a-f.) c. Phone No.: d. Mailing Address:
Discrepancy Indication S		o the best of my knowledge the foregoing is true and accurate.
Name of Authorized Agent	Signature	Receipt Date
ection IV	ASBESTOS (Generator corn	piete a-d, f, g, Operator* completes e.)
Operator's* Name: Operator's* Address:		b. Operator's* Phone No.:
opecial Handling Instruct	tions and additional information:	

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consider



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT aspestos waste, complete only Sections I. II and III. No. 850993

Section 4: GENERATOR	Senerator completes all of Section I)
a. Generator Name: Lalmonto Ford S	
= 0///-	b. Generating Location: d. Address:
En paril	u. Address.
- A BOILLY	· 3
	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 10379	TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hychocorta Scale	M. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAI or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material or any applicable state law, has been properly described, classified and package applicable regulations: AND, if the waste is a treatment residue of a previousl Restrictions, I certify and warrant that the waste has been treated in accordance a hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	p - POUNDS y restricted hazardous waste subject to the Land Disposal with the requirements of 40 CFR Part 268 and is no longer When the requirements of 40 CFR Part 268 and is no longer What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for transportation according to the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land Disposal What is a proper condition for the Land
	Shipment Date Transporter 1 complete e-g Transporter II complete h-n Transporter II complete h-n
TRANSPORTER I	TRANSPORTER II
a Name:	h. Name:
b. Address:	i. Address:
c. Driver Name/Title	j. Driver Name/Title:
d. Phone No.:e Truck No.:	
and the second s	k. Phone No.: I. Truck No.:
f. Vehicle License No / State:	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
1 10 74 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S n
Driver Signature Shipment Date	Oriver Signature Shipment Date
Section III DESTINATION (Generator	completes a-d, destination site completes e-f.)
a Site Name: 16555 Koon Acatell	c. Phone No.: 510 447 7 0471
b. Physical Address:	d. Mailing Address:
Luidenan Co 94550	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted an	d to the best of my knowledge the foregoing is true and accurate
1	2. y 1// K 1/ S 3
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator of	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:	34

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 povernment regulations



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.	1	nerator completes all of Section I)	
a. Generator Name: <u>Dolma</u>	to Foods	b. Generating Location:	
	+ 11 0	d. Address:	
Enorge	11	v. riguioss.	
		7	
. Phone No.:	rom the generator provides	f. Phone No.:	
owner of the generating facility differs to			
, Owner's Name:		h. Owner's Phone No.:	TYPE
BFI WASTE CODE	05/103795	3753C Containers	DM - METAL DRUM DP - PLASTIC DRUM B - BAG
Description of Waste:	orion Soil	k. Quantity Units No. TYPE	BA - 6 MIL. PLASTIC
		18 Y 01	T - TRUCK O - OTHER
applicable regulations; AND, if the waste is a	y described, classified and packaged, I treatment residue of a previously r ste has been treated in accordance w nt 261.	s not a hazardous waste as defined by 40 CFR Part 261 and is in proper condition for transportation according to estricted hazardous waste subject to the Land Disposal ith the requirements of 40 CFR Part 268 and is no longer	P - POUNDS Y - YARDS M³ - CUBIC METERS Y³ - CUBIC YARDS O - OTHER
Generator Authorized Agent Name	Signature	Shipment Date	
ection II	TRANSPORTER (Generalo	complete a-d: Transporter I complete e-g)	
Name: Address: Driver Name/Title: Phone No.: Vehicle License No./State: Acknowledgement of Receipt of Ma Driver Signature ection III Site Name: Physical Address: 1001	PRINT/TYPE e Truck No.: Shipment Date DESTINATION (Generator co	TRANSPORTER h. Name: i. Address: j. Driver Name/Title: k. Phone No.: m. Vehicle License No./State: Acknowledgement of Receipt of Materia n. Driver Signature mpletes a-d. destination site completes e-f.) c. Phone No.: 570 497 049 d. Mailing Address:	Als. Shipment Date
Discrepancy Indication Space:	naterial has been accepted and t	o the best of my knowledge the foregoing is true ar	nd accurate.
Name of Authorized Agent	Signature	Receipt Date	
ection IV	ASBESTOS (Generator corr	plete a-d, f, g, Operator* completes e.)	
Operator's* Name:	Ť	h Operator's * Phone No.	
Operator's* Name:	(₹	b. Operator's* Phone No.:	

CERTIFICATION: I hereby declare that the contents of this consider



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. 850395

•		Complete only Sections 1, 11 and 111.	
Section I.		ator completes all of Section I)	
a Generator Name: Dolmando A	50075 b.	Generating Location:SoulD	
c. Address: 1550 Fact	t tued.	Address:	
Ü		Phone No.:	
e. Phone No.:		Fridite No.:	
g. Owner's Name:	h.	Owner's Phone No.:	77.40
BFI WASTE CODE		337536 Containers	TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Hydraco	, boisour	k. Quantity Units No. TYPE	BA - 6 MIL. PLASTIC BAC or WRAP T - TRUCK O - OTHER
or any applicable state law, has been properly applicable regulations; AND, If the waste is a Restrictions. I certify and warrant that the was a hazardous waste as defined by 40 CFR Part	described, classified and packaged, an treatment residue of a previously reside has been treated in accordance with t 261.	not a hazardous waste as defined by 40 CFR Part 261 d is in proper condition for transportation according to tricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer	P - POUNDS Y - YARDS M³ - CUBIC METERS Y³ - CUBIC YARDS O - OTHER
Generator Authorized Agent Name	Signature .		
Section II	TRANSPORTER (Generator of	omplete a-d; Transporter II complete e-g)	
a. Name:	<u>k Banitas Tauklur</u> e	h. Name:i. Address:	
c. Driver Name/Title:		j. Driver Name/Title:	PRINT/TYPE
d. Phone No.: 24	e. Truck No.: 1766	k. Phone No.:	I. Truck No.:
Vehicle License No / State:	aprilia (i.)	m. Vehicle License No./State:	
Acknowledgement of Receipt of Ma	aterials	Acknowledgement of Receipt of Mat	erials.
1.0	10 - 10 - 10		
G Driver Signature	Shipment Date	Driver Signature	Shipment Date
Section III	DESTINATION (Generator com	pletes a-d, destination site completes e-f.)	
a. Site Name: 1/2 550 Rose	-1 hand F.11	_ c. Phone No.: 570 747 C	04/9/
b. Physical Address: 4001 1/cs	co Rif	d. Mailing Address:	
LIJAKON	. (6	->	
e. Discrepancy Indication Space:	55134		
•	material has been accepted and to	the best of my knowledge the foregoing is tru-	e and accurate.
	7	1101995	
f. Name of Authorized Agent	Signature	Receipt Date	
Section IV	ASBESTOS (Generator com	plete a-d, 1, g, Operator * completes e.)	
- Control of the Cont	The state of the s		
- O		h Charatar's Phone No	