

PORT OF OAKLA

October 3, 2006

Mr. Barney Chan Alameda County Health Care Services Agency Department of Environmental Health 1131 Harbor Bay Parkway, 2nd Floor Alameda, California 94502

GERALD M. (Jerry) SERVENTI

Director of Engineering

Tel: (510) 627-1268 Fax: (510) 763-8287 E-mail: jservent@portoakland.com

ENVIRONMENTAL HEALTH SERVICES

SUBJECT:

Report of Findings from Confirmation Soil Sampling and Disposal of Excess Soil

1.2 Acre Undeveloped Parcel
1275 Embarcadero Road, Oakland

Dear Mr. Chan:

Please find enclosed for your review:

- The report entitled "Report of Findings from Confirmation Soil Sampling, 1.2 Acre Undeveloped Parcel, 1275 Embarcadero, Oakland, CA" prepared by Pinnacle Environmental, Inc., ("Pinnacle") and dated November 21, 2005. Please note that the correct address for the subject property is 1211 Embarcadero and the site is also referred to as the Gray & Reynolds Site;
- Laboratory results dated November 28, 2005 for hexavalent chromium;
- > Laboratory results for 582.65 tons of excess soil stockpiled on site that was sampled by ACC Environmental Consultants:
- A Waste Profile from Altamont landfill for the excess soil, and;
- Truck tags for the disposal of 582.65 tons of excess soil at Altamont Landfill.

At the request of their lender, Gray & Reynolds directed their consultant Pinnacle to collect up to ten soil samples in areas of the site where they had general concerns due to historic uses of the site, one area where a gasoline odor was detected in one of the geotechnical borings, and underneath the slab of the former pallet company that occupied the site. Only four samples were eventually collected at the site and only one constituent exceeded commercial /industrial Environmental Screening Levels (C/I ESLs), total chromium in Trench 2. This sample was reanalyzed to discern between chromium III and chromium VI. The laboratory determined that Chromium III was the main form of chromium in the samples and well below C/I ESLs.

On May 11, 2006 Gray & Reynolds consultant, ACC Environmental Consultants, was directed by Gray & Reynolds to collect soil samples from stockpiles of excess soil on site. This soil was determined to be non-hazardous waste and on September 20, and 21, 2006, the developer transported 582.65 tons of soil to Altamont Landfill. No further investigation or remediation of the property is anticipated at this time.

5466 Anselmo Court, Concord, CA 94521 • (925) 429-1696 • (925) 429-1697 fax

November 21, 2005

Project #05-1537A

Mr. James D. Hummer Washington Capital Management 1301 Fifth Avenue, Suite 1500 Seattle, Washington 98101

Re: Report of Findings from Confirmation Soil Sampling

1.2- Acre Undeveloped Parcel

1275 Embarcadero, Oakland, California

Dear Mr. Hummer:

Flore of Child Health & Colored Pinnacle Environmental, Inc. (PEI) is pleased to present this report for confirmational soil sampling conducted at the above-referenced subject property. The subject property consists of an approximate 1.2-acre undeveloped parcel on the west side of Embarcadero within land owned by the Port of Oakland. The subject property location is noted in Figures 1 through 4 in the appendix.

BACKGROUND

The scope of work for this subsurface investigation is based in part on information detailed in PEI's October 4, 2005 Phase I Environmental Site Assessment (ESA) for the subject property. The following conclusions pertinent to this proposal were presented:

Historically the subject property has been utilized by the Acme Pallet Company (1954-1970) and by a restaurant (1974-1996). According to available information, Acme Pallet Company utilized a UST that was removed in 1970/1971. Subsequent site assessment and site characterization was completed between 2001 and 2004 by the Port of Oakland. A closure letter was issued by the Alameda County Health Care Services Agency (ACHCSA) in August 2004 which stated the following:

"Alameda County Environmental Health (ACEH) staff believes the levels of residual contamination do not pose a significant threat to water resources, public health and safety, and the environment under the proposed future commercial land use. The source area (10'x 10' x 11' deep) was overexcavated and 120 pounds of ORC added on the excavation floor. Residual pollution is expected to biodegrade over time. This area is proposed as a paved parking lot in the future. A risk assessment prepared by Iris-Cambria for the site indicates that the site does not appear to pose a significant threat to the public and the environment under the current use. It is anticipated that bioremediation and attenuation process over time will be effective in reducing residual pollution remaining at this site. ACEH staff recommends closure for this site".

Residual hydrocarbons in subsurface soils and groundwater at the subject property are considered a recognized environmental condition. However, based on the review and subsequent closure issued by ACHCSA, no further environmental assessment is recommended by PEI for this issue.

- ◆ PEI reviewed an August 2003 geotechnical report completed by Fugro West, Inc. on the subject property. This report is not an environmental report but rather a geotechnical investigation for engineering concerns and future construction. No specific mention of environmental issues were noted in the text; however, the boring logs indicated a "gasoline odor" in the fill clay between 5-10 feet bgs in boring EB-2 located at the southwest corner of the subject property. The location of this boring is on the opposite side (diagonal to the southwest) from the location of the soil and groundwater remediation associated with the former UST. This portion of the subject property was not significantly investigated during the initial or subsequent site assessment activities on the subject property from 2001 to 2004. The presence of a "gasoline odor" at 5 feet bgs in this area of the property is a recognized environmental condition. Additional assessment is recommended in this area of the subject property.
- During the September 19, 2005 site visit, PEI met with Mr. John Nevis of Nelson T. Lewis Construction Company. During that site visit, Mr. Nevis indicated that he had excavated green-blue stained soil in the southeast corner of the subject property while evaluating the extent of a subterranean concrete slab on the subject property. According to Mr. Nevis the soil also contained evidence of backfill material and metal debris. PEI noted a piece of metal debris during this site visit that resembled a portion of a rusted 55-gallon drum. Based on the lack of specific previous investigation in this area of the property (e.g., away from the former UST), it is possible that additional environmental impact is located in this portion of the subject property. Additional excavation and/or assessment are recommended in this area of the subject property.

A large concrete slab is located approximately 3 to 4 feet below ground surface underneath a large portion of the subject property. According to Gray & Reynolds, the developer of the property, the concrete slab must be removed prior to construction of the proposed commercial building on the subject property. In a September 22, 2005 meeting with Gray & Reynolds and the Port of Oakland (Port), Gray & Reynolds presented its concerns associated with the potential for additional environmental impact beneath the concrete slab that may not have been addressed by previous investigations at the subject property. In that meeting, the Port indicated that it would be responsible for the handling, testing and final disposition of environmentally impacted soils that may be encountered during excavation activities at the subject property.

A desire was indicated to test soil samples after the Port has completed excavation activities at the subject property. The purpose of this soil sampling program was to assess potential remaining chemical constituents in limited areas on the property after the concrete slab and areas of impacted soil have been removed. Constituents of concern to be analyzed will include total petroleum hydrocarbons [TPH] as gasoline, diesel, and motor oil; Title 22 metals, volatile organic compounds (VOCs) and semi-VOCs. Groundwater sampling was not be included in this scope of work.

This investigation was not intended to define the extent of potentially impacted soil and groundwater (if any occurs) at the subject property, but rather is intended to provide additional information regarding remaining constituents of concern at the subject property in areas excavated by the Port. Additionally, the report is not intended to satisfy or be submitted to regulatory agencies, or be used for official "closure" purposes. Potentially significant additional scope requirements, cost and turnaround time are necessary to achieve such a purpose.

SCOPE OF WORK

Based on information available to PEI, the following scope of work was proposed by PEI:

- 1. Port excavation activities observation and preparation of Health & Safety Plan for PEI uses at this property.
- Soil sampling of near-surface soils (within one foot of exposed ground surface) in selected areas of the subject property based upon on-site field observations after completion of excavation activities by the Port.
- 3. Laboratory analyses of approximately ten soil samples. Based upon the initial lab results, potential analysis of additional samples may be requested.
- 4. Report preparation by PEI.

FIELD ACTIVITIES - EXCAVATION OBSERVATION

PEI was contacted by Mr. John Nevis, the site Superintendent with Nelson T. Lewis Construction on Friday, November 4, 2005, and informed that the concrete slab had already been exposed on the majority of the subject property by their crew. Mr. Nevis indicated that on Monday, November 7, excavation equipment would begin removing the concrete slab. It was agreed that PEI should be on-site at that time to visually observe the soil beneath the concrete slab.

On Monday morning, November 7, 2005, PEI arrived at the site. At the time of arrival, soil overburden had been removed from the concrete slab and had been stockpiled along the northeastern border of the subject property (fronting Embarcadero). The excavator working on the property had removed approximately 75 linear feet of the concrete slab from the

northwestern portion along the border of the Homewood Suites (Hilton) property. PEI observed an approximate 30' x 30' area of dark gray stained soil in the northwest (central) portion of the subject property that was formerly beneath the concrete slab.

PEI noted that no excavation beyond the removal of the soil overburden and a portion of the concrete slab had apparently been conducted on the subject property. There appeared to be no oversight direction for excavating and segregating impacted soils that may be encountered during the concrete slab removal. It is PEI's understanding that the purpose of PEI's investigation was simply to provide confirmational sampling information (and not to direct excavation activities for segregation of potentially impacted soil from non-impacted soil) in areas that had been excavated—viz., to assess potential remaining chemical constituents in limited areas on the property after the concrete slab and areas of impacted soil had been removed. Since no areas of impacted soil had been removed, and a large portion of the concrete slab had yet to be removed, PEI's soil sampling was limited to the two areas (Trenches 1 and 2) of the soil staining noted on the northwestern portion of the subject property.

In addition to the area of stained soil noted above, two shallow trenches were excavated in (a) the area near the geotechnical boring EB-2 from the August 2003 Fugro West report (Trench 3), and (b) the area of green-blue stained soil in the southeast corner noted during earlier excavation on the subject property (Trench 4). Soils excavated from the trenches were returned to the trenches. No excavation and/or soil segregation of potentially impacted soil was noted by PEI during the November 7, 2005, site visit.

Removal of the remaining concrete slab was to be completed by the excavation contractor under Mr. Nevis' direction during the following week. Since up to 10 soil samples were proposed for this scope of work and only 30 percent of the concrete slab had been removed, PEI collected only the four soil samples noted on November 7, with the intention that additional soil samples may be necessary during the course of the remaining concrete removal and excavation work.

Since continuous on-site observation of excavation activities were not included in PEI's scope of work, it was mutually agreed that PEI would not observe this further excavation. However, Mr. Nevis assured PEI that he would call PEI immediately if suspect soil (e.g., stained, odorous) or materials (e.g., piping, etc.) were noted during the remaining excavation. Mr. Nevis contacted PEI twice more during the excavation activities to indicate that no additional stained soil or suspect materials were uncovered. Therefore, no additional site visits or soil sampling were completed by PEI on the subject property.

The following are descriptions of the location and excavations observations of the four trenches completed on Monday, November 7, 2005. Locations of trenches are presented in Figure 4. Site photographs of the trench locations are presented in the appendix.

Trench #1

Trench #1 was located in the center of the area of noted gray surficial soil staining approximately 50 feet east of the northwestern property border. The trench was completed to a depth of approximately 2.5 feet below ground surface. In general, the gray surficial staining appeared limited to the first 6 inches of soil. Beneath the gray surface was a brown, silty sand followed by a dark gray sandy silt with some gravel, brick and concrete debris. The bottom of the excavation was a greenish gray clay (highly plastic, moist). Soil sample S-1 was collected just above the interface of the greenish gray clay.

Trench #2

Trench #2 was located approximately 30 feet north-northeast of Trench #2 (towards Embarcadero). This trench was located at the northern edge of the gray stained soil. The trench was completed to a depth of approximately 3 feet below ground surface. In general, the gray surficial staining appeared limited to the first 6 inches of soil. Beneath the gray surface was a thin layer (approx. 6 inches) of brown, silty sand followed by thin layer of greenish gray sand. Beneath this layer was a gray sandy silt with some gravel, brick and pieces of decayed wood debris. It is possible that this wood debris was associated with a "wooden bulkhead" noted in previous Phase I reports. The bottom of the excavation was a greenish gray clay (highly plastic, moist). Soil sample S-2 was collected just above the interface of the greenish gray clay near the bottom of the excavation.

Trench #3

Trench #3 was located the area near the geotechnical boring EB-2 from the August 2003 Fugro West report (Trench 3) that reportedly contained a "gasoline odor" approximately 20 feet east of the southwest corner of the subject property. The trench was completed to a depth of approximately 5 feet below ground surface. In general, the surface soil appeared to be a dark brown to brown sandy silt with trace gravel and cobble that extended to a depth of approximately 3.5 feet. The bottom of the excavation was a gray clay (plastic, moist) with some sand and trace gravel. Soil sample S-3 was collected just above the interface of the gray clay at approximately 4 feet below ground surface. No debris or water was noted in the excavation.

Trench #4

Trench #4 was located near the area of green-blue stained soil in the southeast corner noted during earlier excavation on the subject property. The trench was completed to a depth of approximately 5.5 feet below ground surface. In general, the surface soil appeared to be a brown to light brown sand and silt with some gravel and cobble that extended to a depth of approximately 2.5 to 3.5 feet. The bottom of the excavation was a greenish gray clay (moderately plastic, moist) with some sand and trace gravel. Soil sample S-4 was collected at the interface of the gray clay at approximately 3.5 feet below ground surface.

SOIL SAMPLING

PEI collected one soil sample from each trench from the depths noted previously. The soil samples were collected using a hand auger with a slide bar. The soil samples were collected in individual stainless steel sampling sleeves. Representative soil samples from each depth were qualitatively screened using a photo-ionization detector (PID) as well as general olfactory and visual methods. Individual soil samples were sealed with Teflon tape, capped, labeled and placed in a cooler for preservation and delivery to the laboratory under appropriate chain-of-custody documentation.

CHEMICAL ANALYSES OF SELECT SAMPLES

Four soil samples (one from each trench) were sent to Enviro-Chem, a California certified laboratory, for analysis in accordance with USEPA Methods. The selected soil and groundwater samples were analyzed for the following:

Total Petroleum Hydrocarbons (gasoline purge and trap) by EPA Method 8015M Total Petroleum Hydrocarbons (carbon chain identification [CCI]) by EPA Method 8015M Volatile Organic Compounds (VOCs) by EPA Method 8260 Semi Volatile Organic Compounds (SVOCs) by EPA Method 8270 CCR Title 22 Metals by EPA methods 6010/7471A

The results are presented below in Table 1. Laboratory data are presented in the appendix.

	S-1	S-2	S-3	S-4	RWQ	CB ESL
Analysis	mg/Kg	mg/Kg	mg/K.g	mg/Kg	Residential mg/Kg	Commercial mg/Kg
EPA 8015 - Carbon Chain Analysis (TPH)	ND	ND	ND	ND	various	various
EPA 8260 - VOCs	ND	ND	ND	ND	various	various
EPA 8270 - Semi-VOCs	ND	ND	ND	ND	various	various
Metals -Title 22 (TTLC) Chromium total	39.4	115	38.9	48.1	58	58
Metals -Title 22 (TTLC) Lead	240	3.99	42.3	11.4	200	750
Metals -Title 22 (TTLC) Mercury	0.15	ND	0.117	ND	2.5	10

RWQCB = Regional Water Quality Control Board ESL = Environmental Screening Limits mg/Kg = milligrams per kilogram (approx. equivalent to parts per million – ppm) various = several constituents included in analysis with differing individual ESLs

FINDINGS

The following is a summary of findings from the above soil sampling:

No organic constituents of concern (e.g., VOCs, semi-VOCs, or total petroleum hydrocarbon constituents) were found in the four soil samples above laboratory detection limits.

Concentrations of metals were noted in all four samples analyzed. No concentrations of

metals above regulatory concern were noted in Trenches 3 and 4 (S-3 and S-4). However, elevated metal concentrations (e.g., above RWQCB ESLs) of two analytes, lead and chromium, were detected in Trench 1 and Trench 2 as follows:

Trench 1 - Total lead concentrations of 240 mg/Kg were noted. This concentration is above the residential ESL (200 mg/Kg) and below commercial ESL (750 mg/Kg).

Trench 2 - Total chromium concentrations of 115 mg/Kg were noted. This concentration is above the residential ESL and commercial ESL (both noted at 58 mg/Kg).

DISCUSSION

It is possible that the wooden debris noted in Trench #2 was associated with a "wooden bulkhead" that was noted in previous environmental assessments that traverse the subject property. Historically, chromium was used as a wood preservative, and it is therefore possible that the detected chromium concentration is associated with a chromium-based wood preservative. However, based on the varying types of fill material noted in the individual trenches, the chromium may also be related to off-site material used for fill on this portion of the property. Additional soil sampling would be required to assess the extent of chromium impact.

According to Gray & Reynolds, Trench #2 is located in a proposed parking area on the subject property and will be covered with several feet of fill material and encapsulated with concrete upon construction completion of the new commercial building. Based on the depth of the soil sample, and the lack of planned excavation to that depth (based on future construction requirements), it appears that the chromium concentrations noted would not likely impact current construction workers or future employees or users of the subject property.

CLOSURE

PEI completed four of ten planned soil samples on the subject property based on the observations and/or limitations noted above. PEI recommends that these results be provided to the Port of Oakland (the owner of the land). Based on the concentration of chromium in the soil sample at the subject property, the Port may desire to present the data to the appropriate regulatory agency for review.

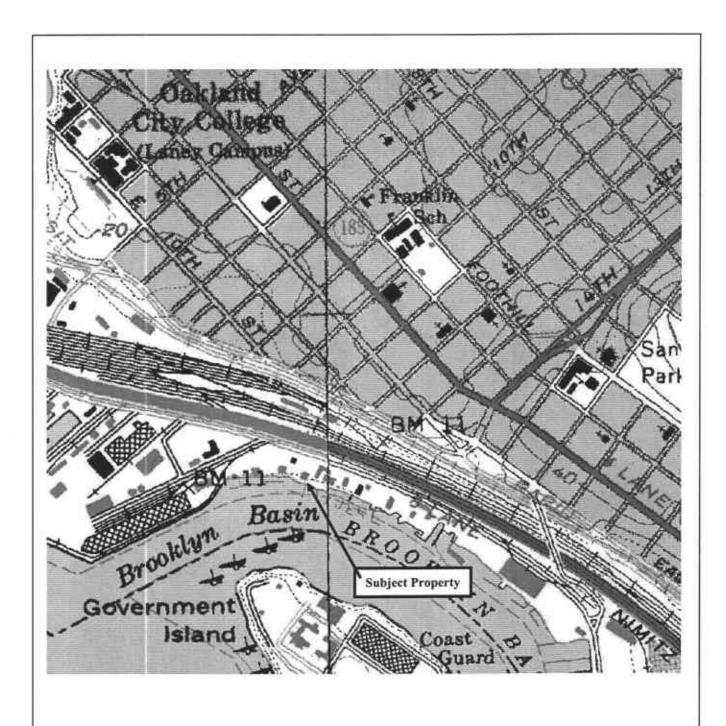
Sincerely,

Pinnacle Environmental, Inc.

Peter K. Cloven, CEM, REA

Project Manager

SITE MAPS





USGS 7.5 Minute Topographic Map 1211 Embarcadero Oakland, CA



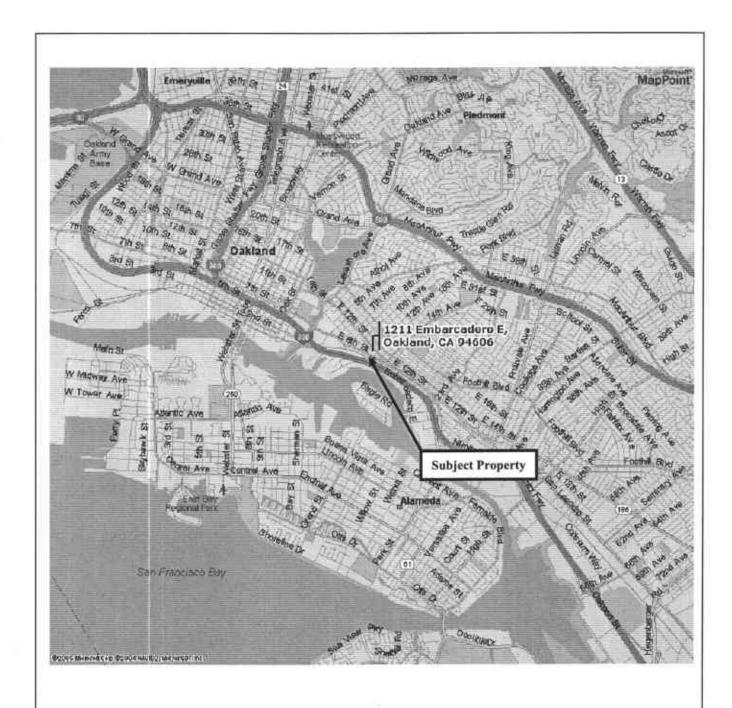
JOB NUMBER:

05-1537

DATE:

September 2005

FIGURE:





Vicinity Map 1211 Embarcadero Oakland, CA



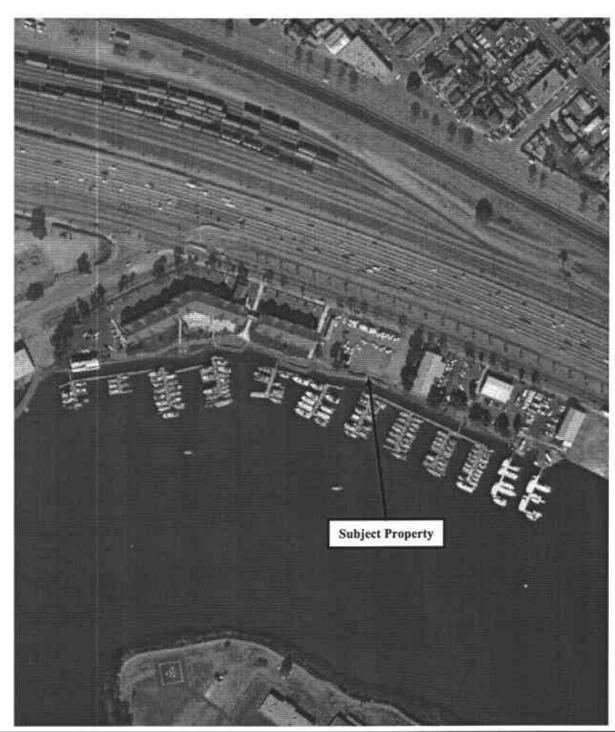
JOB NUMBER:

05-1537

DATE:

September 2005

FIGURE:





Aerial Photograph - 2004 1211 Embarcadero Oakland, CA



JOB NUMBER:

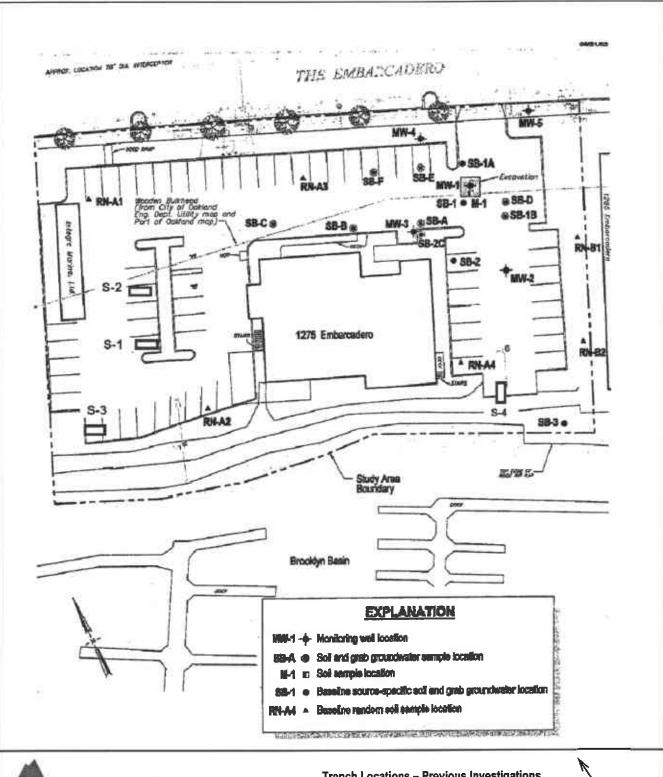
05-1537

DATE:

September 2005

FIGURE:

3





Trench Locations - Previous Investigations 1211 Embarcadero Oakland, CA

NORTH

JOB NUMBER:

05-1537

DATE:

September 2005

FIGURE:

4

SITE PHOTOGRAPHS



Photo #1: Location of Trench #1 (S-1)

Photo #2: Trench #1 (S-1)





Photo #3: Trench #1 (S-1)



Photo #4: Location of Trench #2 (S-2)

Photo #5: Trench #2 (S-2)





Photo #6: Excavated wooden debris from Trench #2



Photo #7: Location of Trench #3 (S-3)







Photo #9: Trench #3 (S-3)

Confirmational Soil Sampling Estuary Cove, 1211 Embarcadero, Oakland, CA



Photo #10: Location of Trench #4 (S-4)

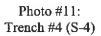




Photo #12: Trench #4 (S-4)

LABORATORY DATA

PAGE 01/23

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: November 16, 2005

Mr. Peter Cloven
Pinnacle Environmental, Inc
5466 Anselmo Ct.
Concord, CA 94521
(925)429-1696 Fax(925)429-1697

Project: 05-1537, Estuary Cove LAB I.D.: 051109-4 through -7

Dear Mr. Cloven:

The analytical results for the soil samples, received by our laboratory on November 9, 2005, (via California Overnight), are attached. All samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

sincerely,

Curtis Desilets

Vice President/Program Manager

Jesse Tu, Ph.D. Laboratory Manager NOV-16-2005 15:47

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED:11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE SAMPLED: 11/07/05

DATE ANALYZED: 11/09/05

REPORT TO: MR. PETER CLOVEN

TOTAL PETROLEUM HYDROCARBONS (TPH) - CARBON CHAIN ANALYSIS METHOD: LUFT/EPA 8015M

UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PFM

SAMPLE I.D. LAB I.D.		C4-C10	C11-C22	C23-C35	DF	
8-1	051109-4	ND	ND	ND	1	
8-2	051109-5	ND	ND	ND	. 1	
S-3	051109-6	ND	ND	ND	1	
g-4	051109-7	ND	ND	ND	1	
METHOD BLANK		ND	ND	ND	<u> </u>	
	PQL	0.100*	10	50		

C4-C10 = GASOLINE RANGE

C11-C22 = DIESEL RANGE

C23-C35 # MOTOR OIL RANGE

DF = DILUTION FACTOR

PQL = PRACTICAL QUANTITATION LIMIT

ACTUAL DETECTION LIMIT - DF X PQL

ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

* = TPH-GASOLINE ANALYZED USING 5030B/8015M PURGE AND TRAP

Data Reviewed and Approved by:

909 590 5907

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax (925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL
DATE SAMPLED: 11/07/05

DATE RECEIVED: 11/09/05
DATE ANALYZED: 11/09/05

REPORT TO: MR. PETER CLOVEN

DATE REPORTED: 11/16/05

SAMPLE I.D.: S-1

LAB I.D.: 051109-4

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

Parameter	SAMPLE RESULT	PQL X1
ACETONE	ND ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
<u>N-BUTYLBENZENE</u>	ND	0.005
SEC-BUTYLBENZENE	<u>ND</u>	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMORTHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1.2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLORORTHENE	מא	0.005
1.2-DICHLOROPROPANE	ND	0.005

---- TO BE CONTINUED ON PAGE #2 ----

DATA REVIEWED AND APPROVED BY:

ENVIRO-CHEM, INC.

PAGE 04/23 909 590 5907 P.04/23

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX:<u>SOIL</u>
DATE SAMPLED:<u>11/07/05</u>
REPORT TO:<u>MR: PETER CLOVEN</u>

SAMPLE I.D.: 8-1

DATE RECEIVED: 11/09/05 DATE ANALYZED: 11/09/05 DATE REPORTED: 11/16/05 LAB I.D.: 051109-4

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PFM

PARAMETER	SAMPLE RESULT	PQL X1
1.3+DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1.3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
<u>HEXACHLOROBUTADIENE</u>	ND	0.005
<u> ISOPROPYLBENZENE</u>	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1.1.1.2-TETRACHLOROETHANE	ND ND	0.005
1.1.2.2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1.2.3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1.1.1-TRICHLOROETHANE	ND	0.005
1.1.2-TRICHLOROETHANE	ND	0.005
TRICHLOROSTHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1.2.4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT

ND = NON-DETECTED OR BELOW THE POL DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

PAGE 05/23 9**09 590 5907** P.05/23

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOLL

DATE RECEIVED:11/09/05

DATE SAMPLED: 11/07/05

DATE ANALYZED: 11/09/05

REPORT TO:MR. PETER CLOVEN SAMPLE I.D.: S-2 DATE REPORTED: 11/16/05
LAB I.D.: 051109-5

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ŊĎ	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	NID	0.005
CHLOROFORM	ND	0,005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1.2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	, ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1.4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND ·	0.005
1.1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1.2-DICHLOROETHENE	ND ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

-- TO BE CONTINUED ON PAGE #2 ----

DATA REVIEWED AND APPROVED BY:

ENVIRO-CHEM, INC.

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

CAMPI PD . 11/07/05

DATE SAMPLED: 11/07/05

REPORT TO: MR. PETER CLOVEN

SAMPLE I.D.: 8-2

DATE RECEIVED:11/09/05

DATE ANALYZED: 11/09/05

DATE REPORTED: 11/16/05

LAB I.D.: 051109-5

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

1,3-DICHLOROPROPANE	PARAMETER	SAMPLE RESULT	PQL X1
1.1-DICHLOROPROPENE	1,3-DICHLOROPROPANE	ND	0.005
CIS-1,3-DICHLOROPROPENE ND	2,2-DICHLOROPROPANE	ND	0.005
TRANS-1,3-DICHLOROPEOPENE ND 0.005	1,1-DICHLOROPROPENE	ND	0.005
BTHYLBENZENE	CIS-1,3-DICHLOROPROPENE	ND	0.005
ND 0.020	TRANS-1,3-DICHLOROPROPENE	ND	0.005
HEXACHLOROBUTADIENE	BTHYLBENZENE	ND	0.005
ISOPROPYLBENZENE	2-HEXANONE	ND	0.020
4-ISOPROPYLTOLUENE	HEXACHLOROBUTADIENE	ND	
### ##################################	ISOPROPYLBENZENS	ND	0.005
METHYL tert-BUTYL ETHER (MTBE) ND 0.005 METHYLENE CHLORIDE ND 0.010 NAPHTHALENE ND 0.005 N-PROPYLBENZENE ND 0.005 STYRENE ND 0.005 1.1.1.2-TETRACHLOROETHANE ND 0.005 1.1.2.2-TETRACHLOROETHANE ND 0.005 TETRACHLOROETHENE (PCE) ND 0.005 1.2.3-TRICHLOROBENZENE ND 0.005 1.2.3-TRICHLOROBENZENE ND 0.005 1.1.1-TRICHLOROETHANE ND 0.005 1.1.1-TRICHLOROETHANE ND 0.005 1.1.2-TRICHLOROETHANE ND 0.005 TRICHLOROETHENE (TCE) ND 0.005 TRICHLOROETHANE ND 0.005 TRICHLOROFLUGOMETHANE ND 0.005 1.2.3-TRICHLOROPROPANE ND 0.005 1.2.4-TRIMETHYLBENZENE ND 0.005 1.3.5-TRIMETHYLBENZENE ND 0.005 VINYL CHLORIDE ND 0.005 M/P-XYLENE <	4-ISOPROPYLTOLUENE	ND	0.005
METHYLENE CHLORIDE ND 0.010 NAPHTHALENE ND 0.005 N-PROPYLBENZENE ND 0.005 STYRENE ND 0.005 1,1,1,2-TETRACHLOROETHANE ND 0.005 1,1,2,2-TETRACHLOROETHANE ND 0.005 TETRACHLOROETHENE (PCE) ND 0.005 TOLUENE ND 0.005 1,2,3-TRICHLOROBENZENE ND 0.005 1,2,4-TRICHLOROETHANE ND 0.005 1,1,1-TRICHLOROETHANE ND 0.005 1,1,2-TRICHLOROETHANE ND 0.005 TRICHLOROETHENE (TCE) ND 0.005 TRICHLOROFLUGROMETHANE ND 0.005 1,2,3-TRICHEOROPROPANE ND 0.005 1,2,4-TRIMETHYLBENZENE ND 0.005 1,3,5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.005	4-METHYL-2-PENTANONE (MIBK)	NĎ	0.020
NAPHTHALENE	METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
N-PROPYLBENZENE ND 0.005	METHYLENE CHLORIDE	ND	0.010
STYRENE	NAPHTHALENE	ND ND	0.005
1,1,1,2-TETRACHLOROETHANE	N-PROPYLBENZENE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	STYRENE	ND	0.005
TETRACHLOROFTHENE (PCE)	1,1,1,2-TETRACHLOROETHANE	ND	0.005
TOLUENE	1,1,2,2-TETRACHLOROETHANE	ND .	0.005
1.2.3-TRICHLOROBENZENE ND 0.005 1.2.4-TRICHLOROBENZENE ND 0.005 1.1.1-TRICHLOROETHANE ND 0.005 1.1.2-TRICHLOROETHANE ND 0.005 TRICHLOROETHENE (TCE) ND 0.005 TRICHLOROFLUQROMETHANE ND 0.005 1.2.3-TRICHEOROPROPANE ND 0.005 1.2.4-TRIMETHYLBENZENE ND 0.005 1.3.5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	TETRACHLOROETHENE (PCE)	ND	0::005
1,2,4-TRICHLOROBENZENE ND	TOLUENE	ND :	0.005
1.1.1-TRICHLOROETHANE	1.2.3-TRICHLOROBENZENE	ND	0.005
1.1.2-TRICHLOROSTHANE ND 0.005 TRICHLOROSTHENE (TCE) ND 0.005 TRICHLOROFLUOROMETHANE ND 0.005 1.2.3-TRICHLOROPROPANE ND 0.005 1.2.4-TRIMETHYLBENZENE ND 0.005 1.3.5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	1,2,4-TRICHLOROBENZENE	ND	0.005
TRICHLOROETHENE (TCE) ND 0.005 TRICHLOROFLUOROMETHANE ND 0.005 1,2,3-TRICHLOROPROPANE ND 0.005 1,2,4-TRIMETHYLBENZENE ND 0.005 1,3,5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	1,1,1-TRICHLOROETHANE	ND	0.005
TRICHLOROFLUOROMETHANE ND 0.005 1,2,3-TRICHLOROPROPANE ND 0.005 1,2,4-TRIMETHYLBENZENE ND 0.005 1,3,5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	1,1,2-TRICHLOROETHANE	ND	0.005
1,2,3-TRICHEOROPROPANE ND 0.005 1,2,4-TRIMETHYLBENZENE ND 0.005 1,3,5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	TRICHLOROETHENE (TCE)	NTO	0.005
1,2,4-TRIMETHYLBENZENE ND 0.005 1,3,5-TRIMETHYLBENZENE ND 0.005 VINYL CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	TRICHLOROFLUOROMETHANE	ND ND	0,005
1.3.5-TRIMETHYLBENZENE ND 0.005 VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	1,2,3-TRICHLOROPROPANE	ND	0.005
VINYL: CHLORIDE ND 0.005 M/P-XYLENE ND 0.010	1.2.4-TRIMETHYLBENZENE	ND	0.005
M/P-XYLENE ND 0.010		ND .	0.005
	VINYL CHLORIDE	ND	0.005
O-XYLENE ND 0.005	M/P-XYLENE	ND	0.010
	O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT

ND = NON-DETECTED OR BELOW THE POL DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

NOV-16-2005 15:49

ENVIRO-CHEM, INC.

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc.

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE RECEIVED: 11/09/05

DATE SAMPLED: 11/07/05

DATE ANALYZED: 11/09/05 DATE REPORTED: 11/16/05

REPORT TO: MR. PETER CLOVEN

SAMPLE I.D.: S-3

LAB I.D.: 051109-6

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND .	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND.	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4 - CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1.2-DIBROMO-3-CHLÖROPROPANE	· ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1.2-DICHLOROBENZENE	МĎ	0.005
1.3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1.1-DICHLOROETHANE	ND	0.005
1.2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1.2-DICHLOROETHENE	ND	0.005
TRANS-1, 2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANS	ND	0.005
	n	

TO BE CONTINUED

ÀON PAGE #2 ----

DATA REVIEWED AND APPROVED BY:

PAGE 08/23 909 590 5907

Enviro - Chem, Inc.

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LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL DATE SAMPLED: 11/07/05 REPORT TO:MR. PETER CLOVEN DATE RECEIVED: 11/09/05 DATE ANALYZED: 11/09/05 DATE REPORTED: 11/16/05

LAB I.D.: 051109-6 SAMPLE I.D.: S-3

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL XI
1,3-DICHLOROPROPANE	ND	0.005
2.2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1.1.2.2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	. 0.005
TRICHLOROFLUOROMETHANE	ND ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1.2.4-TRIMETHYLBENZENE	ND	0.005
1;3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS POL = PRACTICAL QUANTITATION LIMIT

ND = NON-DETECTED OR BELOW THE PQL

DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

ENVIRO-CHEM, INC.

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925) 429-1696 Fax (925) 429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE SAMPLED: 11/07/05

REPORT TO:MR. PETER CLOVEN

SAMPLE I.D.: S-4

DATE RECEIVED: 11/09/05

DATE ANALYZED: 11/09/05 DATE REPORTED: 11/16/05

LAB I.D.: 051109-7

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	bor x1
ACETONE	ND	0.020
BENZENB	ND ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHEOROMETHANE	ND	0.005
BROMOFORM	ND	0,005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENB	, NID	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND ·	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1.2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	· ND	0.005
1.2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1.4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND .	0.005
1.1-DICHLOROETHANE	ND	0.005
1.2-DICHLOROETHANE	ND ND	0.005
1.1-DICHLOROSTHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND_	0.005
TRANS-1, 2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005
		• •

---- TO BE CONTINURD ON PAGE #2 -

DATA REVIEWED AND APPROVED BY:

SAMPLE I.D.: S-4

ENVIRO-CHEM, INC.

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc.

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL DATE SAMPLED: 11/07/05 REPORT TO: MR. PETER CLOVEN DATE RECEIVED: 11/09/05 DATE ANALYZED: 11/09/05 DATE REPORTED: 11/16/05 LAB I.D.: 051109-7

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1.3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND ·	0.005
ISOPROPYLBENZENE	ND	0.005
4 - ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1.1.1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROBTHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	· ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1.3.5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS POL = PRACTICAL QUANTITATION LIMIT

ND = NON-DETECTED OR BELOW THE PQL DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

PAGE 11/23 9**0**9 590 5907 P.11/23

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE RECEIVED: 11/09/05

DATE SAMPLED:11/07/05

DATE ANALYZED: 11/10-11/05

REPORT TO:MR. PETER CLOVEN

DATE REPORTED: 11/15/05

SAMPLE I.D.: 8-1

LAB I.D.: 051109-4

TOTAL THRESHOLD LIMIT CONCENTRATION ANALYSIS UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

ELEMENT	Sample			TTLC	STLC	EPA
ANALYZED	RESULT	PQL	DF	LIMIT	LIMIT	METHOD
Antimony (Sb)	ND	1.0	1	500	15	6010B
Arsenic (As)	0.786	0.3	ı.	500	5.0	6010B
Barium(Ba)	154	5.0	1	10,000	100	,6010B
Beryllium(Be)	MD.	0.5	1	75	0.75	6010B
Cadmium (Cd)	ND	0.5	1	100	1.0	6010B
Chromium Total (Cr)	39.4	0.5	1	2,500	560/5@	.6010B
Chromium VI (Cr6)	, ·	0.2	1	500	5.0	7196A
Cobalt (Co)	5.92	1.0	1	8,000	80	6010B
Copper (Cu)	22.2	1.0	1	2,500	25	6010B
Lead (Pb)	240 *	0.5	1	1,000	5.0	6010B
Mercury (Hg)	0.150	0.1	1	20	0.2	7471A
Molybdenum (Mo)	ND	5.0	1	3,500	350	6010B
Nickel(Ni)	34.9	2.5	1	2,000	20	6010B
Selenium(Se)	ND	1.0	1	100	1.0	6010B
Silver(Ag)	NTO	1.0	1	500	5.0	6010B
Thallium(T1)) CIK	1.0	1	700	7.0	6010B
Vanadium(V)	37.7	5.0	1	2,400	24	6010B
Zinc(Zn)	147	0.5	1.	5,000	250	6010B

COMMENTS

DF = Dilution Factor

PQL = Practical Quantitation Limit

Actual Detection Limit = PQL X DF

ND = Below the Actual Detection Limit or non-detected

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Limit Concentration

@ = Must meet both the STLC Limit at 560 and EPA-TCLP Limit at 5

* = STLC analysis for the metal <u>is</u> recommended (if marked)

** = Additional Analysis required, please call to discuss (if marked)

*** = The concentration exceeds the TTLC Limit, and the sample is defined as hazardous waste as per CCR-TITLE 22 (if marked)

-- = Not analyzed/not requested

Data Reviewed and Approved by:

PAGE 12/23 909 590 5907

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct.

Concord, CA 94521

(925)429-1696 Fax (925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX:SOIL

DATE RECEIVED: 11/09/05

DATE ANALYZED:11/10-11/05

DATE SAMPLED: 11/07/05 REPORT TO:MR. PETER CLOVEN

DATE REPORTED: 11/16/05

SAMPLE I.D.: 8-2

TOTAL THRESHOLD LIMIT CONCENTRATION ANALYSIS UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

ELEMENT	Sample	* *		TTLC	STLC	EPA
ANALYZED	RESULT	PQL	DF	LIMIT	LIMIT	METHOD
Antimony(Sb)	ND	1.0	1	500	15 .	6010B
Arsenic(As)	ND	0.3	1	500	5.0	6010B
Barium(Ba)	172	5.0	1	10,000	100	6010B
Beryllium(Be)	ND	0.5	1	75	0.75	6010B
Cadmium (Cd)	ND	:0.5	1	100	1.0	6010B
Chromium Total (Cr)	115 **	.0.5	1	2,500	560/5@	6010B
Chromium VI (Cr6)		0.2	1	500	5.0	7196A
Cobalt (Co)	11.5	1.0	1	8,000	80	.6010B
Copper (Cu)	16.6	1.0	1	2,500	25	6010B
Lead (Pb)	3.99	0.5	1	1,000	5.0	:6010B
Mercury (Hg)	ND	0.1	1	20	0.2	7471A
Molybdenum (Mo)	ND	5.0	1	3,500	350	6010B
Nickel (N1)	104	2.5	1	2,000	20	6010B
Selenium(Se)	ND	1.0	1	100	1.0	6010B
Silver (Ag)	ND	1.0	1	500	5.0	6010B
Thallium(T1)	ND.	1.0	1	700	7.0	6010B
Vanadium(V)	43.0	5.0	1	2,400	24	6010B
Zinc(Zn)	51.6	0.5	1	5,000	250	6010B

COMMENTS

DF = Dilution Factor

PQL = Practical Quantitation Limit

Actual Detection Limit = PQL X DF

ND = Below the Actual Detection Limit or non-detected

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Limit Concentration

@ = Must meet both the STLC Limit at 560 and EPA-TCLP Limit at 5

* = STLC analysis for the metal <u>is</u> recommended (if marked)

** = Additional Analysis required, please call to discuss (if marked)

*** = The concentration exceeds the TTLC Limit, and the sample is

defined as hazardous waste as per CCR-TITLE 22 (if marked)

-- = Not analyzed/not requested

Data Reviewed and Approved by:_

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER :

Pinnacle Environmental, Inc.

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE SAMPLED: 11/07/05

REPORT TO: MR. PETER CLOVEN

DATE RECEIVED: 11/09/05

DATE ANALYZED: 11/10-11/05

DATE REPORTED: 11/16/05

SAMPLE I.D.: 8-3

LAB I.D : 051109-6

TOTAL THRESHOLD LIMIT CONCENTRATION ANALYSIS UNIT: MG/KG = MILLIGRAM PER KILOGRAM - PPM

	ELEMENT	SAMPLE			TTLC	STLC	EPA
	ANALYZED	RESULT	PQL	DF	LIMIT	LIMIT	METHOD
	Antimony(Sb)	ND	1.0	1	500	15	6010B
	Arsenic (As)	ND	0.3	1	500	5.0	6010B
	Barium (Ba)	114	5.0	1	10,000	100	6010B
	Beryllium (Be)	ND	0.5	1	75	0.75	6010B
:	Cadmium(Cd)	ND	0.5	.1	100	1.0	6010B
	Chromium Total (Cr)	38.9	0.5	1	2,500	560/5@	6010B
	Chromium VI (Cr6)	· . = -	0.2	1.	500	5.0	7196A
	Cobalt (Co)	5.62	1.0	1	8,000	- 80	6010B
	Copper (Cu)	25.7	1.0	1	2,500	25	6010B
	Lead (Pb)	42.3	0.5	1	1,000	5.0	6010B
	Mercury (Hg)	0.117	0.1	1	20	0.2	7471A
	Molybdenum (Mo)	ND	5.0	1	3,500	350	6010B
	Nickel (N1)	37.2	2.5	1	2,000	20	6010B
	Selenium(Se)	ND	1.0	1	10.0	1.0	6010B
	Silver (Ag)	ND	1.0	1	500 -	5.0	6010B
	Thallium(Tl)	ND	1.0	l	700	7.0	6010B
	Vanadium(V)	36.3	5.0	1	2,400	24	6010B
•	Zinc(Zn)	73.6	0.5	1	5,000	250	6010B
			 				~

COMMENTS

DF = Dilution Factor

PQL = Practical Quantitation Limit

Actual Detection Limit - PQL X DF

ND = Below the Actual Detection Limit or non-detected

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Limit Concentration

@ = Must meet both the STLC Limit at 560 and EPA-TCLP Limit at 5

* = STLC analysis for the metal <u>is</u> recommended (if marked)

** - Additional Analysis required, please call to discuss (if marked)

*** = The concentration exceeds the TTLC Limit, and the sample is

defined as hazardous waste as per CCR-TITLE 22 (if marked)

-- = Not analyzed/not requested

Data Reviewed and Approved by:_

11/16/2005 16:39 9254291697

NOV-16-2005 15:51 ENVIRO-CHEM, INC.

TRO CHETTI TINC.

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE RECEIVED: 11/09/05

DATE SAMPLED: 11/07/05

DATE ANALYZED: 11/10-11/05

REPORT TO MR. PETER CLOVEN

DATE REPORTED: 11/16/05

SAMPLE I.D.: S-4

LAB I.D.: 051109-7

TOTAL THRESHOLD LIMIT CONCENTRATION ANALYSIS UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

ELEMENT	SAMPLE			TILC	STLC	EPA
ANALYZED	result	PQL	DP	LIMIT	LIMIT	METHOD
Antimony (Sb)	ND	1.0	1	500	15	6010B
Arsenic (As)	ND	0.3	ı	50 0	5.0	6010B
Barium(Ba)	190	5.0	1	10,000	100.	6010B
Beryllium(Be)	ND	0.5	1	75	0.75	6010B
Cadmium(Cd)	ND	0.5	1	100	1.0	6010B
Chromium Total (Cr)	48.1	0.5	1	2,500	560/5 0	6010B
Chromium VI (Cr6)		0.2	1	500	5.0	7196A
Cobalt (Co)	9.50	1.0	1	8,000	80	6010B
Copper (Cu)	17.8	1.0	ī	2,500	25	6010B
Lead (Pb)	11.4	0.5	ī	1,000	5.0	6010B
Mercury (Hg)	ND	0.1	1	20	0.2	7471A
Molybdenum (Mo)	ND	5.0	1	3,500	350	6010B
Nickel (Ni)	81.4	2.5	1	2,000	20	6010B
Selenium (Se)	ND	1.0	1	100	1.0	6010B
Silver(Ag)	ND	1.0	1	500	5.0	6010B
Thallium(Tl)	ND	1.0	ī	700	7.0	6010B
Vanadium(V)	36.3	5.0	1	2,400	24	6010B
Zinc (Zn)	54.3	0.5	1	5,000	250	6010B

COMMENTS

DF - Dilution Factor

PQL = Practical Quantitation Limit

Actual Detection Limit = PQL X DF

ND = Below the Actual Detection Limit or non-detected

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Limit Concentration

@ = Must meet both the STLC Limit at 560 and EPA-TCLP Limit at 5

* = STLC analysis for the metal <u>is</u> recommended (if marked)

** = Additional Analysis required, please call to discuss (if marked)

*** = The concentration exceeds the TTLC Limit, and the sample is defined as hazardous waste as per CCR-TAILE 22 (if marked)

-- = Not analyzed/not requested

Data Reviewed and Approved by:

909 590 5907 P.15/23

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

PINNACLE ENV

LABORATORY REPORT

. CUSTOMER:

Pinnacle Environmental, Inc

5456 Anselmo Ct. Concord, CA 94521

(925) 429-1696 Fax (925) 429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE SAMPLED: 11/07/05

DATE ANALYZED: 11/09-11/05

REPORT TO: MR. PETER CLOVEN

DATE REPORTED: 11/16/05

SAMPLE I.D.: S-1

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 1 OF 2 UNIT: MG/RG = MILLIGRAM PER KILOGRAM = PPM

Acenaphthylene ND 0.50 Anthracene ND 0.50 Benzo(a) anthracene ND 0.50 Benzo(b) fluoranthene ND 0.50 Benzo(g,h,i)pervlene ND 0.50 Benzo(k) fluoranthene ND 0.50 Benzolc Acid ND 0.50 Benzyl Alcohol ND 0.50 Benzyl Alcohol ND 0.50 Bis (2-Chloroethoxy) methane ND 0.50 Bis (2-Chloroethoxy) ether ND 0.50 Bis (2-Chloroethyl) ether ND 0.50 Bis (2-Ethylhexyl) Phthalate ND 0.50 Bis (2-Ethylhexyl) Phthalate ND 0.50 Bis (2-Ethylhexyl) Phthalate ND 0.50 Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chloroaphthalene ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 Dibenzofuran ND 0.50 Dibenzofuran ND 0.50 Dibenzofuran ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50	PARAMETER	SAMPLE RESULT	PQL X1
Acenaphthylene	Acenaphthene	ND	0.50
Anthracene ND		ND	
Renzo(a) anthracene		ND	
Renzo(b) fluoranthene		ND	
Renzo(a) pyreme		ND	0.50
Benzo(g,h,i) perylene		ND	0.50
Benzoic Acid ND 0.50 Benzyl Alcohol ND 0.50 Bis (2-Chloroethoxy) methane ND 0.50 Bis (2-Chloroethyl) ether ND 0.50 Bis (2-Chloroiscpropyl) ether ND 0.50 Bis (2-Ethylhexyl) Phthalate ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-butylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1, 2-Dichlorobenzene ND 0.50 1, 3-Dichlorobenzene ND 0.50		ND	0.50
Benzoic Acid		ND	0.50
Benzyl Alcohol ND 0.50 Bis(2-Chloroethoxy)methane ND 0.50 Bis(2-Chloroethyl)ether ND 0.50 Bis(2-Chloroisopropyl)ether ND 0.50 Bis(2-Ethylhexyl)Phthalate ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chloroaphthalene ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-butylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1, 2-Dichlorobenzene ND 0.50 1, 3-Dichlorobenzene ND 0.50		ND	0.50
Bis(2-Chloroethoxy)methane ND 0.50 Bis(2-Chloroethyl)ether ND 0.50 Bis(2-Chloroisopropyl)ether ND 0.50 Bis(2-Ethylhexyl)Phthalate ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chloronaphthalene ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-butylphthalate ND 0.50 Dibenzo(a, h)anthracene ND 0.50 Dibenzofuran ND 0.50 Dibenzofuran ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Bis (2-Chloroethv1) ether ND 0.50 Bis (2-Chloroisopropyl) ether ND 0.50 Bis (2-Ethylhexyl) Phthalate ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Bis (2-Chloroisopropyl) ether ND 0.50 Bis (2-Ethylhexyl) Phthalate ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h)anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Bis (2-Ethylhexyl) Phthalate ND 0.50 4-Bromophenyl Phenyl Ether ND 0.50 Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
4-Bromophenyl Phenyl Ether ND 0.50 Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Butylbenzylphthalate ND 0.50 4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chloronaphthalene ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
4-Chloro-3-Methylphenol ND 0.50 4-Chloroaniline ND 0.50 2-Chloronaphthalene ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
4-Chloroaniline ND 0.50 2-Chlorophenol ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
2-Chloronaphthalene ND 0.50 2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a,h)anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1.3-Dichlorobenzene ND 0.50			0.50
2-Chlorophenol ND 0.50 4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		· ND	0.50
4-Chlorophenyl Phenyl Ether ND 0.50 Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a,h)anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Chrysene ND 0.50 Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Di-n-butylphthalate ND 0.50 Di-n-octylphthalate ND 0.50 Dibenzo(a, h) anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50			0.50
Di-n-octvlphthalate ND 0.50 Dibenzo(a,h)anthracene ND 0.50 Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Dibenzo(a,h)anthracene ND 0.50 Dibenzofuran ND 0.50 1,2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
Dibenzofuran ND 0.50 1.2-Dichlorobenzene ND 0.50 1,3-Dichlorobenzene ND 0.50		ND	0.50
1,3-Dichlorobenzene ND 0.50	Dibenzofuran	ND	0.50
· · · · · · · · · · · · · · · · · · ·	1,2-Dichlorobenzene	ND	0.50
	1.3-Dichlorobenzene	ND	0.50
1,4-Dichlorobenzene ND 0.50		ND	0.50
3,3-Dichlorobenzidine ND 0.50	· · · · · · · · · · · · · · · · · · ·	ND	0.50
2,4-Dichlorophenol ND 0.50		ND	0.50
Diethyl Phthalate ND 0.50		ND	0.50
2.4-Dimethylphenol ND 0.50		ND	0.50
Dimethyl Phthalate ND 0.50			0.50

---- TO BE CONTINUED ON FAGE #2 -----

DATA REVIEWED AND APPROVED BY:

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5465 Anselmo Ct.

Concord, CA 94521

(925)429-1696 Fax (925)429-1697

PROJECT:		

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE ANALYZED: 11/09-11/05

DATE SAMPLED: 11/07/05

REPORT TO: MR. PETER CLOVEN

DATE REPORTED: 11/16/05

SAMPLE I.D.: 8-1

LAB I.D.: 051109-4

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
Dimethyl Phthalate	ND	0.50
4,6-Dinitro-2-methylphenol	ND	0.50
2,4-Dinitrophenol	ND	0.50
2.4-Dinitrotoluene	ND	0.50
2,6-Dinitrotoluene	ND	0.50
Fluoranthene	ND	0.50
Fluorene	NID	0.50
Hexachlorobenzene	ND	0.50
Hexachlorobutadiene	ND	0.50
Hexachlorocyclopentadiene	ND	0.50
Hexachloroethane	ND	0.50
Indeno(1,2,3-cd)pyrene	ND	0.50
Isophorone	ND	0.50
2-Methyl Phenol	ND	0,50
3-Methyl Phenol	ND .	0.50
4-Methyl Phenol	· ND	0.50
2-Methylnaphthalene	ND	0.50
N-Nitroso-di-n-dipropylamine	ND	0.50
N-Nitrosodimethylamine	ND	0.50
N-Nitrosodiphenylamine	ND	0.50
Naphthalene	ND	0.50
2-Nitroaniline	ND	0.50
3-Nitroaniline	ND	0.50
4-Nitroaniline	ND	0.50
Nitrobenzene	ND	0.50
2-Nitrophenol	ND	0.50
4-Nitrophenol	ND	0.50
Pentachlorophenol	ND	<u>0.50</u>
Phenanthrene	ND	0.50
Phenol	ND	0.50
Pyrene	ND	0.50
1,2,4-Trichlorobenzene	ND	0.50
2,4,5-Trichlorophenol	ND	0.50
2,4,6-Trichlorophenol	ND	0.50

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT

ND = NON-DETECTED OR BELOW THE PQL

DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

PAGE 17/23 909 590 5907 P.17/23

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925) 429-1696 Fax (925) 429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE ANALYZED: 11/09/05

DATE SAMPLED: 11/07/05 REPORT TO: MR. PETER CLOVEN

DATE REPORTED:11/16/05

SAMPLE I.D.: 5-2

LAB I.D.: 051109-5

SEMI-VOLATILE ORGANICS. EPA 8270C, PAGE 1 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

DARAMETER	SAMPLE RESULT	PQL X1
Acenaphthene	ND	0.50
Acenaphthylene	ND	0.50
Anthracene	ND	0.50
Benzo (a) anthracene	ND	0.50
Benzo (b) fluoranthene	ND	0.50
Benzo (a) pyrene	ND	0.50
Benzo(g,h,i)perylene	ND	0.50
Benzo(k) fluoranthene	ND	0.50
Benzoic Acid	ND	0.50
Benzvl Alcohol	ND	0.50
Bis(2-Chloroethoxy)methane	ND	0.50
Bis (2-Chloroethyl) ether	ND	0.50
Bis(2-Chloroisopropyl)ether	ND	0.50
Bis(2-Ethylhexvl)Phthalate	ND	0.50
4-Bromophenyl Phenyl Ether	ND	0.50
Butylbenzylphthalate	ND	0.50
4-Chloro-3-Methylphenol	ND	0.50
4-Chloroaniline	ND	0.50
2-Chloronaphthalene	ND	0.50
2-Chlorophenol	ND	0.50
4-Chlorophenyl Phenyl Ether	ND	0.50
Chrysene	ND	0.50
Di-n-butvlphthalate	ND	0.50
Di-n-octylphthalate	ND	0.50
Dibenzo(a.h)anthracene	ND	0.50
Dibenzofuran	ND	0.50
1,2-Dichlorobenzene	ND	0.50
1,3-Dichlorobenzene	ND	0.50
1,4-Dichlorobenzene	ND	0.50
3.3-Dichlorobenzidine	ND	0.50
2,4-Dichlorophenol	ND	0.50
Diethyl Phthalate	ND	0.50
2.4-Dimethylphenol	ND	0.50
Dimethyl Phthalate	ND A	0,50

---- TO BE CONTINUED/ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY:

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc.

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE ANALYZED: 11/09-11/05

DATE SAMPLED: 11/07/05

DATE REPORTED: 11/16/05

REPORT TO: MR. PETER CLOVEN

SAMPLE I.D.: S-2

LAB I.D.: 051109-5

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
Dimethyl Phthalate	ND	0.50
4.6-Dinitro-2-methylphenol	ND	0.50
2,4-Dinitrophenol	ND	0.50
2.4-Dinitrotoluene	ND	0.50
2.6-Dinitrotoluene	ND	0.50
Fluoranthene	ND	0.50
Fluorene	ND	0.50
Hexachlorobenzene	ND	0.50
Hexachlorobutadiene	ND	0.50
Hexachlorocyclopentadiene	ND	0.50
Hexachloroethane	ND	0.50
Indeno(1,2,3-cd)pyrene	ND	0.50
Isophorone	ND	0.50
2-Methyl Phenol	ND	0.50
3-Methyl Phenol	ND	0.50
4-Methyl Phenol	ND	0.50
2-Methylnaphthalene	ND	0.50
N-Nitroso-di-n-dipropylamine	ND	0.50
N-Nitrosodimethylamine	ND	0.50
N-Nitrosodiphenylamine	ND	0.50
Naphthalene	ND	0.50
2-Nitroaniline	ND	0.50
3-Nitroaniline	ND	0.50
4-Nitroaniline	ND	0.50
Nitrobenzene	ND .	0.50
2-Nitrophenol	ND	0.50
4-Nitrophenol	ND	0.50
Pentachlorophenol	ND	0.50
Phenanthrene	ND	0.50
Phenol	ND	0.50
Pyrene	ND	0.50
1,2,4-Trichlorobenzene	ND	0.50
2,4,5-Trichlorophenol	ND	0.50
2.4.6-Trichlorophenol	ND	0.50
Z,4,6-IIICHIOIODHEHOI		

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT

ND = NON-DETECTED OR BELOW THE PQL

DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

909 590 5907 P. 19/23

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Pax(925)429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE ANALYZED: 11/09/05

POL X1

DATE SAMPLED: 11/07/05

DATE REPORTED: 11/16/05

REPORT TO: MR. PETER CLOVEN

SAMPLE I.D.: 8-3

LAB I.D.: 051109-6

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 1 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	hön yr
Acenaphthene	ND	0.50
Acenaphthylene	ND	0.50
Anthracene	ND	0.50
Benzo (a) anthracene	ND	0.50
Benzo(b) fluoranthene	ND	0.50
Benzo(a) pyrene	ND	0.50
Benzo(g,h,i)pervlene	ND	0.50
Benzo(k)fluoranthene	ND	0.50
Benzoic Acid	ND	0.50
Benzyl Alcohol	ND	0.50
Bis (2-Chloroethoxy) methane	ND	0.50
Bis(2-Chloroethyl)ether	ND	0.50
Bis(2-Chloroisopropyl)ether	ND	0.50
Bis(2-Ethylhexyl)Phthalate	ND	0.50
4-Bromophenyl Phenyl Ether	ND	0.50
Butylbenzylphthalate	ND	0.50
4-Chloro-3-Methylphenol	ND	0.50
4-Chloroaniline	ND	0.50
2-Chloronaphthalene	ND	0,50
2-Chlorophenol	ND	0.50
4-Chlorophenyl Phenyl Ether	ND	0.50
Chrysene	ND	0.50
Di-n-butvlphthalate	ND	0.50
Di-n-octylphthalate	ND	0.50
Dibenzo(a, h) anthracene	. ND	0.50
Dibenzofuran	ND	0.50
1,2-Dichlorobenzene	ND	0.50
1.3-Dichlorobenzene	ND	0.50
1,4-Dichlorobenzene	ND	0.50
3,3-Dichlorobenzidine	ND	0.50
2.4-Dichlorophenol	ND	0.50
Diethvl Phthalate	ND	0.50
2,4-Dimethylphenol	ND	0.50
Dimethyl Phthalate	ND	0.50

---- TO BE CONTINUED ON PAGE #2 --

DATA REVIEWED AND APPROVED BY:

PAGE 20/23 909 590 5907 P.20/23

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED: 11/09/05

DATE EXTRACTED: 11/09/05

MATRIX: SOIL

DATE ANALYZED: 11/09-11/05

DATE SAMPLED: 11/07/05

DATE REPORTED: 11/16/05

REPORT TO: MR. PETER CLOVEN

SAMPLE I.D.: S-3

LAB I.D.: 051109-6

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
Dimethyl Phthalate	ND	0.50
4,6-Dinitro-2-methylphenol	ND	0.50
2,4-Dinitrophenol	ND	0.50
2.4-Dinitrotoluene	ND	0.50
2.6-Dinitrotoluene	ND	0.50
Fluoranthene	ND	0.50
Fluorene	ND	0.50
Hexachlorobenzene	ND .	0.50
Hexachlorobutadiene	ND	0.50
Hexachlorocyclopentadiene	ND	0.50
Hexachloroethane	ND	0.50
Indeno(1,2,3-cd)pyrene	ND	0.50
Isophorone	ND	0.50
2-Methyl Phenol	ND	0.50
3-Methyl Phenol	ND	0.50
4-Methyl Phenol	ND	0.50
2-Methylnaphthalene	ND	0.50
N-Nitroso-di-n-dipropylamine	ND	0.50
N-Nitrosodimethylamine	ND	0.50
N-Nitrosodiphenylamine	ND	0.50
Naphthalene	ND	0.50
2-Nitroaniline	ND	0.50
3-Nitroaniline	ND	0.50
4-Nitroaniline	ND	0.50
Nitrobenzene	ND	0.50
2-Nitrophenol	ND ND	0.50
4-Nitrophenol	ND	0.50
Pentachlorophenol	ND	0.50
Phenanthrene	ND	0.50
Phanol	ND	0.50
Pyrene	ND	0.50
1,2,4-Trichlorobenzene	ND	0.50
2.4.5-Trichlorophenol	ND	0.50
2,4,6-Trichlorophenol	ND	0.50
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COMMENTS POL - PRACTICAL QUANTITATION LIMIT

ND - NON-DETECTED OR BELOW THE PQL/

DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

PINNACLE ENV 909 590 5907

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Ротола, СА 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

Pinnacle Environmental, Inc.

5466 Anselmo Ct. Concord, CA 94521

(925) 429-1696 Fax (925) 429-1697

DPATROT-	05-1537,	Estuary	Cove

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05

DATE ANALYZED: 11/09/05

DATE SAMPLED: 11/07/05

DATE REPORTED: 11/16/05

SAMPLE I.D.: S-4

LAB I.D.: 051109-7

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 1 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

UNIT: MG/KG = MI	SAMPLE RESULT	PQL X1
PARAMETER	ND ND	0.50
Acenaphthene	ND	0.50
Acepaphthylene	ND	0.50
Anthracene	ND	0.50
Benzo(a) anthracene	ND	0.50
Benzo(b) fluoranthene	ND QX	0.50
Benzo (a) pyrene	ND ND	0.50
Benzo(g,h,i)pervlene	ND	0.50
Benzo(k) fluoranthene	ND ND	0.50
Benzoic Acid	ND	0.50
Benzyl Alcohol	ND ND	0.50
Bis(2-Chloroethoxy)methane	ND	0.50
Bis(2-Chloroethyl)ether	ND	0.50
Bis(2-Chloroisopropyl)ether	ND	0.50
Bis (2-Ethylhexyl) Phthalate	ND	0.50
4-Bromophenyl Phenyl Ether	ND ND	0.50
Butvlbenzylphthalate	ND ND	0.50
4-Chloro-3-Methylphenol		0.50
4-Chloroaniline	ND ND	0.50
2-Chloronaphthalene		0.50
2-Chlorophenol	ND ND	0.50
4-Chlorophenyl Phenyl Ether	ND ND	0.50
Chrysene	ND ND	0.50
Di-n-butylphthalate	ND	0.50
Di-n-octylphthalate		0.50
Dibenzo(a,h)anthracene	ND	0.50
Dibenzofuran	<u>ND</u>	0.50
1,2-Dichlorobenzene	ND .	0.50
1,3-Dichlorobenzene	ND	0.50
1,4-Dichlorobenzene	ND 	0.50
3,3-Dichlorobenzidine	ND	0.50
2,4-Dichlorophenol	ND	0.50
Diethyl Phthalate	ND	
2,4-Dimethylphenol	ND	0.50
Dimethyl Phthalate	ND	0.50

---- TO BE CONTINUED ON PAGE #2 ----

DATA REVIEWED AND APPROVED BY:

PAGE 22/23 909 590 5907 P.22/23

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

DATE RECEIVED: 11/09/05

MATRIX: SOIL

DATE EXTRACTED: 11/09/05 DATE ANALYZED: 11/09-11/05

DATE SAMPLED: 11/07/05 REPORT TO: MR. PETER CLOVEN

DATE REPORTED: 11/16/05

SAMPLE I.D.: S-4

LAB I.D.: 051109-7

SEMI-VOLATILE ORGANICS, EPA 8270C, PAGE 2 OF 2 UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

UNIT: MG/KG = M. PARAMETER	SAMPLE RESULT	PQL X1
Dimethyl Phthalate	ND	0.50
4.6-Dinitro-2-methylphenol	ND	0.50
	NTD	0.50
2,4-Dinitrophenol	ND	0.50
2.4-Dinitrotoluene 2.6-Dinitrotoluene	ND	0.50
	ND	0.50
Fluoranthene	ND	0.50
Fluorene Hexachlorobenzene	ND	0.50
	ND	0.50
Hexachlorobutadiene Hexachlorocyclopentadiene	ND	0.50
Hexachloroethane	ND	0.50
Indeno(1,2,3-cd)pyrene	ND	0.50
	ND	0.50
Isophorone 2-Methyl Phenol	ND	0.50
3-Methyl Phenol	ND	0.50
4-Methyl Phenol	ND	0.50
	ND	0.50
2-Methylnaphthalene N-Nitroso-di-n-dipropylamine	ND	0.50
N-Nitrosodimethylamine	ND	0.50
N-Nitrosodimethylamine	ND	0.50
	ND	0.50
Naphthalene 2-Nitroaniline	ND	0.50
3-Nitroaniline	ND	0.50
4-Nitroaniline	ND	0.50
Nitrobenzene	ND	0.50
2-Nitrophenol	ND	0.50
4-Nitrophenol	ND	0.50
Pentachlorophenol	ND	0.50
Phenanthrene	ND	0.50
Phenol	NO	0.50
	ND	0.50
Pyrene 1,2,4-Trichlorobenzene	ND	0.50
2.4.5-Trichlorophenol	ND	0.50
2,4,6-Trichlorophenol	ND	0.50
₹'4'9-ILICUIOLObusuol	14D	

COMMENTS POL = PRACTICAL QUANTITATION LIMIT

ND - NON-DETECTED OR BELOW THE PQL

DATA REVIEWED AND APPROVED BY:

CAL-DHS CERTIFICATE # 1555

nviro-Chem, Inc. La 214 E. Lexington Ave omona, CA 91766 el: (909) 590-5905 Fax: A-DHS ELAP CERTIFICA	nue, (909) 590-5907	Turnaround 0 Same Day 0 24 Hours 0 46 Hours 0 72 Hours 0 1 Week (Star Other:	ndard)	ξĶ	No. OF CONTAINERS	TEMPERATURE	PRESERVATION										<u> </u>		
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PAGE 01/04 909 590 5907 P.01/04

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: November 28, 2005

Mr. Peter Cloven
Pinnacle Environmental, Inc
5466 Anselmo Ct.
Concord, CA 94521
(925)429-1696 Fax(925)429-1697

Project: 05-1537, Estuary Cove LAB I.D.: 051109-4 through -7

Dear Mr. Cloven:

The Additional Hexavalent Chromium results for the soil samples, received by our laboratory on November 9, 2005, (via California Overnight), are attached. All samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets Vice President/Program Manager

Jesse Tu, Ph.D. Laboratory Manager 11/28/2005 14:06 9254291697 NOV-28-2005 13:20

ENVIRO-CHEM, INC.

PAGE 02/04 909 590 5907 P.02/04

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE RECEIVED: 11/09/05

DATE SAMPLED: 11/07/05

DATE ANALYZED: 11/23/05

DATE REPORTED: 11/28/05

REPORT TO: MR. PETER CLOVEN

SAMPLE I.D.: 8-2

LAB I.D.: 051109-5

TOTAL THRESHOLD LIMIT CONCENTRATION ANALYSIS UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

ELEMENT	Sample	SAMPLE		TTLC	STLC	EPA
ANALYZED	Result			LIMIT	LIMIT	METHOD
Chromium VI (Cr6)	0.353	0.04	1	500	5.0	7199

COMMENTS

DF = Dilution Factor

PQL = Practical Quantitation Limit

Actual Detection Limit = PQL X DF

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Limit Concentration

* = STLC analysis for the metal is recommended (if marked)

*** = The concentration exceeds the TTLC Limit, and the sample is defined as hazardous waste as per CCR-TITLE 22 (if marked)

Data Reviewed and Approved by:_ CAL-DHS ELAP CERTIFICATE No.: 1555

9254291697 ENVIRO-CHEM, INC. PINNACLE ENV

909 590 5907

PAGE 03/04

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER:

Pinnacle Environmental, Inc

5466 Anselmo Ct. Concord, CA 94521

(925)429-1696 Fax(925)429-1697

PROJECT: 05-1537, Estuary Cove

MATRIX: SOIL

DATE RECEIVED: 11/09/05

DATE ANALYZED:11/23/05

DATE SAMPLED: 11/07/05 REPORT TO:MR. PETER CLOVEN

DATE REPORTED: 11/28/05

METHOD BLANK FOR LAB I.D.: 051109-5

TOTAL THRESHOLD LIMIT CONCENTRATION ANALYSIS UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PDM

ELEMENT ANALYZED	Sample Result	PQL	DF	TTLC LIMIT	STLC LIMIT	epa Method
Chromium VI (Cr6)	ND	0.04	1	500	5.0	7199

COMMENTS

DF = Dilution Factor

PQL = Practical Quantitation Limit

Actual Detection Limit = POL X DF

ND = Below the Actual Detection Limit or non-detected

TTLC = Total Threshold Limit Concentration

STLC - Soluble Threshold Limit Concentration

* = STLC analysis for the metal is recommended (if marked)

*** = The concentration exceeds the TTLC Limit, and the sample is defined as hazardous waste as per CCR-TITLE 22 (if marked)

Data Reviewed and Approved by:

CAL-DHS ELAP CERTIFICATE No.: 1555

WHITE WITH SAMPLE, YELLOW TO CLIENT 04/04 СНАІМ ОГ СИЗТОВУ ЯЕСОЯВ r Refinguished by: PAGE 04, P.04/04 Received by: Date & Time: о Орвес Refinquished by: Received by: :SmiT & sdat O Dispose of O Return to Client Core (30 Days ALP ZOIPHILL INGRICATOR AN Received by: ISTA 1911A Speroiz signist not anothernal Highorale Environment Project Contact: Sampler's Signature. <u>≥</u> PINNACLE H-8 9254291697 ENUTRO-CHEM <u>e-s</u> 5-60150 टहत् रुद्धाः।। 1-601150 11 1/02 9:42 37 × 13:20 11/28/2005 14:06 NOV-28-2005 1: MATRIX DATE TIME No. OF CONTAINERS PRESERVATION TEMPERATURE SYMPLE ID Analysis Required **GI SAJ** COMMENLS SAMPLING The James III CA-DHS ELAP CERTIFICATE # 1555 DIMER. T082-093 (909) 590-5905 Fax: (909) 590-590-590 (breard 2) Assiv f 0 O 12 House Pomona, CA 91766 C110H 89 0 1214 E. Lexington Avenue, 0 St Hone yedemes e Enviro-Chem, Inc. Laboratories **Turnasound Time**



Profile Number:	
Expiration Date:	

WASTE PROFILE SHEET TERMS & CONDITIONS

	vice Agreement on File?		Profile /	Addendum Att	ached?
IJΥ	The service of the se	iste screening criteria.	[] Yes	□ No '?	5 C
A. \	Waste Generator Information Generator/Site Name: York of Ook land 2. SiC Co	4			2
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B. \	Waste Stream and Billing Information				
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4.	Process Generating Waste: Sitc Clean - up				
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10. J Y	is this a US Dept. of Transportation (USDOT) Hazardous Material? 11. Rep es (3 No (If no, skip 10, 11 and 12)	ortable Quantity	: N/A		
12.	Hazard Class / I.D. #: 13. Shi	pping Name:	** * ***		
c	heck if additional information is attached. Indicate the number of attached pa	ges:	_		-
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			Yes	No	
١.	Is the waste represented by this waste profile sheet a "Hazardous Waste" as define Canadian, Mexican, State, or Provincial regulation?	ed by USEPA,	۵	09	
2.	Does the waste represented by this waste profile sheet contain regulated radioactive regulated concentrations of Polychlorinated Biphenyls (PCBs)?	ve material or			
3.	Does this waste profile sheet and all attachments contain true and accurate descrip waste material?	otions of the	10		•
l.	Has all relevant information within the possession of the Generator and Customer or suspected hazards pertaining to the waste been disclosed to the Contractor?	egarding known		٥	
5.	Is the analytical data attached hereto derived from testing a representative sample with 40 CFR 261,20(c) or equivalent rules?	in accordance	5	0	□ N/A
	Will all changes that occur in the character of the waste be identified by the General disclosed to the Contractor prior to providing the waste to the Contractor?	itor and			<i></i>
7.	Is this waste from a CERCLA site?		-	B	
). V	VM Management's Decision				
. M	anagement Method:				
. D	esignated Facility: Altamon+ Landfill 3. Hour	s of acceptance:			_ [] N/A
. P	recautions, Special Handling Procedures, or Limitations on Approval:			.,,,,,	
					
	eric Approval: 🗆 Yes 🗀 No. Special Waste De s Person: Lyung Applo Date: 9/15/06 Technical Manager		Approved	Cl Disapprove Date:	
ЭE	NERATOR AND CUSTOMER MUST READ AND SIGN	REVERSE	HEREOF	INIT	IAL

TERMS AND CONDITIONS

- 1. ACCEPTABLE WASTE. Customer shall deliver and Company shall accept for disposal or other management purpose only Acceptable Waste. As used herein, "Customer" shall mean both Customer and Generator listed on the reverse hereof. Customer shall deliver the full quantity of Acceptable waste generated and/or handled by Customer as estimated on the reverse hereof. Acceptable Waste means and includes only such waste as is described on the reverse and which is approved and permitted for management at the Designated Facility listed on the reverse, and shall not include any Nonconforming Waste. As used herein, Nonconforming Waste means waste that: (a) is not in conformance with the description and/or estimated quantity of the waste set forth on the reverse; (b) is or contains any infectious waste, or radioactive, volatile, corrosive, highly flammable, explosive, biomedical, biohazardous material or hazardous, dangerous, or toxic substances, as defined pursuant to or listed or regulated under applicable federal, state or local law, except as stated on the reverse; or (c) is prohibited from being received, managed or disposed of at the Designated Facility by federal, state or local law, regulation, rule, code, ordinance, order, permit or permit condition;
- 2. REPRESENTATIONS & WARRANTIES. Customer represents and warrants that: (a) the description of the waste set forth on the reverse hereof is true and correct in all material respects; (b) all waste delivered to the Designated Facility by Customer shall be Acceptable Waste as defined above and shall not be or contain Nonconforming Waste; (c) Customer shall, and shall cause any carrier with which it contracts to, handle and transport the waste in a safe and workmanlike manner in full compliance with all applicable federal, state and local laws, ordinances, decisions, orders, rules or regulations; and (d) Customer has advised its drivers of Company's prohibition on delivery of Nonconforming Waste, of the definitions and listing of hazardous waste and hazardous substances under applicable federal and state law and regulations and of the definition of Acceptable Waste herein. Company represents and warrants that it shall manage the Acceptable Waste in a safe and workmanlike manner in full compliance with all applicable federal, state and local laws, ordinances, decisions, orders, rules or regulations.
- 3. WASTE REJECTION. Company may inspect, analyze or test any waste delivered by Customer and/or may reject, refuse or revoke acceptance of any waste if, in the opinion of Company, the waste or tender of delivery falls to conform to or Customer fails to comply with the terms of this Agreement, including by delivery of Nonconforming Waste. Company may also reject any waste which (a) Company reasonably believes would, as a result of or upon disposal or other management, be a violation of local, state or federal law, regulation, ordinance or permits, including land use restrictions or conditions applicable to the Designated Facility; or (b) in Company's opinion would present a significant risk to human health or the environment, cause a nulsance or otherwise create or expose Company or Customer to potential flability. Company also shall have the right to refuse to accept or to reject any Acceptable Waste in the event of Customer's failure to pay fees owed by Customer hereunder. In the event Company rejects or revokes acceptance of waste hereunder, Customer shall, at its sole cost, immediately remove or arrange to have the rejected waste removed from Company's control or property. Customer shall pay and/or reimburse Company for any and all costs, damages and/or fines incurred as a result of or relating to Customer's tender or delivery of Nonconforming Waste or other failure to comply or conform to this Agreement, including costs of inspection, testing and analysis.
- 4. SPECIAL HANDLING; TITLE. If Company elects, in its sole discretion, to handle, rather than reject, Nonconforming Waste, Company shall have the right to manage such Nonconforming Waste in the manner deemed most appropriate by Company given the characteristics of the Nonconforming Waste. Company may assess and Customer shall pay additional fees associated with delivery of Nonconforming Waste, including, but not limited to, special handling or disposal charges, and costs associated with different quantities of waste, different delivery dates, modifications in operations, specialized equipment, and other operational, environmental, health, safety or regulatory requirements. Title to and ownership of Acceptable Waste shall transfer to Company upon its final acceptance of Acceptable Waste. Title to, ownership of and liability for Nonconforming Waste shall at all times remain with Customer. Revocation of acceptance by Company shall operate to re-vest all incidents of ownership in Customer.
- 5. INDEMNITY. Each party hereto (the "indemnitor") hereby agrees to indemnify, hold harmless and defend the other party, and its owners, officers, directors, employees and agents (collectively, the "indemnitees"), from and against any and all liabilities, penalties, fines, forfeitures, fees, demands, claims, causes of action, suits, judgments and costs and expenses incidental thereto, including attorneys' fees (collectively, "Damages"), which any or all of the Indemnitees may hereafter suffer, incur, be responsible for or pay out, including for personal injuries, property damage, or contamination of or adverse effects on the environment, to the extent caused by, or arising from or in connection with the breach of any representations or warranties of the Indemnitor set forth in this Agreement, or any negligent actions or omissions or willful misconduct of the Indemnitor, its employees, officers, owners, directors or agents, or the violation of any law, ordinance or regulation, including, without limitation, the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. § 9601 et seq., as amended. Such indemnity shall exclude Damages to the extent they arise as a result of any negligent actions or omissions or willful misconduct of the Indemnitees or their employees, officers, owners, directors or agents. The Indemnification obligation hereunder shall arise only in excess of any available and collectible insurance proceeds and the Indemnitor shall be liable hereunder to pay only its share of the amount of Damages, if any, that exceeds the total amount that all insurance has paid for the Damages, plus the total of all deductible and self-insured expenses paid under all insurance policies. The obligations in this Section 5 shall survive the performance and termination of this Agreement.
- 6. UNCONTROLLABLE CIRCUMSTANCES; TERMINATION. Except for the obligation to pay fees hereunder, the performance of this Agreement may be discontinued or temporarily suspended by either party, and neither party shall be deemed to be in breach of this Agreement, in the event performance is prevented by a cause or causes beyond the reasonable control of the affected party. Such causes shall include, but not be limited to, acts of God, acts of war, riot, fire, explosion, accident, flood or sabotage, governmental laws (including ruisance), permit conditions, regulations, restrictions (including land use), condition of the waste, injunction or actions or omissions of first party transporters or other contractors, suppliers or vendors. Company may immediately terminate management services hereunder upon written notice to Customer in the event Customer breaches any term, provision or obligation under this Agreement, in which case, Customer shall be liable for and shall pay to Company all costs and losses incurred by Company as a result of or relating to any such termination.
- 7. MISCELLANEOUS. This Agreement shall be governed by the laws of the state in which the Designated Facility is located. Every provision of this Agreement shall be severable. This Agreement represents the entire understanding and Agreement between the parties relating to the management of waste, except that, if the parties, or their parent companies, are parties to a national service agreement, the terms of such national service agreement shall govern over any inconsistent terms in this Agreement. No representations, statements or Agreements, unless agreed to by the parties in writing, shall modify, change, amend or otherwise affect the obligations undertaken in this Agreement. No waiver by either party of any one or more defaults or breaches by the other in the performance of this Agreement shall operate or be construed as a waiver of any future defaults or breaches. Customer may not assign this Agreement without the prior written consent of Company. This Agreement shall be binding upon and shall inure to the benefit of the parties' successors and assigns.

THIS IS A LEGALLY BINDING CONTRACT. EACH UNDERSIGNED INDIVIDUAL ACKNOWLEDGES THAT HE/SHE HAS READ AND UNDERSTANDS THE TERMS AND CONDITIONS OF THIS AGREEMENT SET FORTH ABOVE AND ON THE REVERSE HEREOF AND THAT HE/SHE HAS THE AUTHORITY TO SIGN ON BEHALF OF CUSTOMERIGENERATOR AND COMPANY. BY SIGNING BELOW, CUSTOMER AND GENERATOR INDICATE A FIRST HAND KNOWLEDGE OF THE WASTE'S CHARACTERISTICS AND CERTIFY THE TRUTH OF THE INFORMATION ON THE REVERSE HEREOF. AGREED TO AS OF THE DATES BELOW.

CUSTOMER:	GENERATOR:	COMPANY, Altamont Landfill:
JOHN NEWS SUPErautement	Douglas Herman Env. Diedist	(AUTHORIZED SIGNATURE)
(NAME, TITLE) 15/06	(NAME, TITLE) DATE: 9/16/06	(NAME, TITLE) DATE:



WEIGHMASTER-Altamont Landfill akesource Recovery 10840 Altamont Pass Road Livermore, CA, 94551

Original. Ticket# 713637

Ph: (925)455-7300

Customer Name WniOfAlamedaCo Wm Of Alameda & Carrier S&S Trucking S&S Trucking Vehicle# 38WTS148 Ticket Date 09/20/2006 Payment Type Credit Account

Container Uriver

Licenset Billing #

Gen EPA 10

Manifest Destination

manual Ticket#

Rauling Ticket#

State Waste Code

Route

Profile

56388100 (Class II Cover Wm of Alameda County

Frucking \$148

Generator

Line 09/26/2006 13:06:43

WAT

scale

Deputy WeighmasterInbound Scalel Inboun ken sr

Gross Tare

65860 Lb 31160 11

Out 09/20/2006 13:07:16

MANUAL WI

ken sr

Net

34700 10

Toris

17.35

Comments

LD®

UOM. ∉

Rate

XE

Amount

Origin

C2 Cover RGC-Tons- 100

17.35 Tons

Dakland

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept of Food and Agriculture.

404WMCA

437.07 ton5



WEIGHMASTER-Altamont Landfill &Resource Recovery 10040 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 713528

Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier So Trucking So Trucking Vehicle# 38WTS148 Volume Ticket Date 09/20/2006 Payment Type Credit Account Container Manual Ticket# Driver 9000175 License# Hauling Ticket# SATES TO PARTIE OF SECURITIES HAVE 0000438 Route Gen EPA ID State Waste Code Manifest

Destination PO Profile

55388100 (Class II Cover "WM of Alameda County " Port of Dakland)

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Sapara are con la come la comina de altres de la companie de la la comina de la comina de la comina de la comi

Generator

Time Scale Deputy WeighmasterInbound Gross 70360 lb
In 09/20/2006 10:08:36 Scale 2 Outbo pratto Tare 31160 lb
Out 09/20/2006 10:08:36 pratto Net 39200 lb
Tons 19.60

Comments

Product LD% Qty UOM Rate Tax Amount Origin

C2 Cover RGC-Tons- 100 19.60 Tons Oakland

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Total Tax
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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurerpent Standards of the California Dept. of Food and Agriculture.

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WEIGHNGSTER-Altagont Landfill & Resource Recovery Amiging) = 10840 Altamont Pass Road Livermore, CA, 94551

Ph: (925) 455-7300

Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier Hurst Trucking Hurst Trucking Ticket Date 09/20/2006 Vehicle# BIIWT

Payment Type Credit Account Manual Ticket#

Hauling Ticket#

Route State Waste Code Manifest WAF

Destination Dri .

Profile

55388100 (Class II Cover ~WM of Alameda County ~ Port of Dakland)

Container

License#

Gen EPA ID

Billing # 0000438

at to the built of the calculations of the control of the calculation and the calculation and the calculation of

9884911

Driver

Generator

Scale Deputy WeighmasterInbound Gross 696000 lb Tare 09/20/2006 09:15:07 Scale1 Inboun KEN SR 32400 In Scale 2 Outbo pratto Net Dut 09/20/2006 09:30:23 37200 1b Tons

Consents

Product LDX C2 Cover RBC-Tons- 100 18.60 Tons Dakland

> Total Tax Total Ticket

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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WEIGHMASTER-Altamont Landfill Ekesource Recovery Original Ticket# 713610 10040 Altamont Pass Road

611W7 -

30049TT

00000438

Livermore, CA, 94551 Ph: (925)455-7300

Customer Name WmOTAlamedaCo Wm Of Alameda C Carrier Ticket Date 09/20/2006 Vehicle#

Payment Type Credit Account

Manual Ticket#

Hauling Ticket#

Route

State Waste Code waf

Manifest. Descination

90

Profile

55388100 (Class II Cover TWM of Alameda County Port of Cakland)

Container

Licensen

Billing 4

Geri EPA IO

Uriver

Generator

Lime

Scale

Deputy WeighmasterInbound

Gross Tare

Hurst Trucking Hurst Trucking

64720 10

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09/20/2006 12:20:15 09/20/2006 12:20:50 Scalel Inboun ken sr MANUAL WI

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Net

32400 32320 Lio

Tons

16.16

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Product

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Qty

MUU

Tax

Amount

Origin

C2 Cover RGC-Tons- 100

16.16 Tons

Oakland

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture

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WEIGHMASTER-Alcamont Langfill & Wesource Recovery Original 10840 Altamont Pass Road

Container

Billing #

Gen EMA IO

Drivet

Livermore, CA. 94561 Phs (925)456-7300

Customer Name WmufAlamedaCo Wm Of Alameda C Carrier EDWIN TRK EDWIN TRK

Ticket Date 09/20/2006

Payment Type Credit Account

waf

Manual Ticket# Hauling Ticket#

Route

State Waste Code

Manifest

Destination

PÜ

Profile

58388100 (Class II Cover Wm of Alameda County " Fort of Oakland)

Generator

69/20/2006 11:54:43

Scale Scalel Inboun ken sr

Deputy WeighmasterInbound

Vehicle* 33WI

WXXXXX438

License# 9818203

61088 Tare

73580 15

Li Out 09/20/2006 11:54:43

ken sr

NET

Ticket# 713581

Volume

33360 10 40220 10

lons

20.11

Comments

Product

Oty

lax Amount

C2 Cover RGC-Tons- 100

20.11 Tons **Cakland**

Total fax Total licket

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:



WEICHMASTER-Altamont Landfill BResource Recovery Original 10840 Altamont Pass Road

Liveksore, CA, 94551

Ph: (925) 455-7300

EDWIN TRK EDWIN TRK Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier 33WT Volume Vehicle#

Container

Driver

License# 9B18203

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8000438 Billing #

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Gen EPA ID

Manifest Destination

licket Date

Manual Ticket#

Hauling Ticket#

State Waste Code

ro.

Route

Profile

55388100 (Class II Cover "WM of Alameda County" Port of Dakland).

Senerator

Scale Deputy WeighwasterInbound Gross Scalel Inboun KEN SR Tare 33360 1b 09/20/2006 08:29:33 09/20/2006 08:54:40 Scale 2 Outbo pratto Net 35220 .lb Jone 317.61

Comments

Product LDX Dtv LIOM Rate Tax Amount C2 Cover RGC-Tons- 100 17,61 Tons Dakland

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09/20/2006

Payment Type Credit Account

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

404WMCA

(1)



Payment Type Credit Account

WAF

WEIGHMASTER-Altagont Landfill EResource Recovery Ortuinal 10840 Altagont Pass Road

Livermore, CA, 94551 Ph: (925) 455-7300

09/20/2006

Ticket# 713483

Volume

Customer Name WoOfAlamedaCo Wm Of Alameda C Carrier Chiefs Trucking Chiefs Trucking

Vehicle# CIWT Container. Driver

9848387 License# Billing & 0000438

toley blistreen itte

Gen EPA ID

Destination

Manual Ticket#

Hauling Ticket#

State Waste Code

Profile

Manifest

Route

55388100 (Class II Cover "WM of Alameda County " Port of Cakland)

Generator

Scale Deputy WeighmasterInbound Gross 65800 lb Tare 34420 1b Scalel Inboun KEN SR Out 09/20/2006 09:00:24 Scale 2 Outbo pratto Net 31380 1b Tons

Comments

LD% Product Тан Hapunt Rate C2 Cover RGC-Tons- 100 15.69 Yous

Dakland

Total Tax Total Ticket

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7. (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

➂



WEIGHMASTER-Altamont Landfill & Resource Recovery 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 713578

Crite's Trucking Chiefs Trucking Customer Name Wm0/AlamedaCo Wm Of Alameda C Carrier

Ticket Date 09/20/2006

Venicle# CIWT

Volume

Payment Type Credit Account Manual Ticket#

Container

Uriver

License# 9040387

Billing # : Gen EPA ID

00000438

State Waste Code

Hauling Ticket#

Manifest wa.f

Destination

120

Route

Profile

55368100 (Class II Cover TWM of Alameda County Port of Oakland)

Generator

Time

Scale

Deputy WeighmasterInbound

Gross

67720

Ĩπ 09/20/2006 11:50:34 Scalel Inboun ken sr

Tare

34420 lb

09/20/2006 11:50:34

ken sr

Net

33300 $1 \mathbf{p}$

tons

16.65

Comments

Product

Qty ...

UOM

Rate

Amount

Origin

C2 Cover RGC-Tons- 100 15.65 Tons

Dakland

Total Tax rotal ricket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

➂



WEIDHMASTER-Altamont Landfill &Resource Escovery Original
18848 Altamont Pars Road Ticket# 713575 Livermare, CA, 94551 Phi (925) 455-7300

TO THE TAX DESCRIPTION OF THE PARTY. R&P Trucking R&P Trucking Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier Ticket Date 9002/08/60 Vehicle# 147WT Volume Payment Type Credit Account Container a Single State of the Control of the Manual Ticket# Driver License# 9872450 Hauling Ticketh Billing # 0000438 Route Gen EPĀ ID State Waste Code Manifest waf (Custo procedure) in the control of Destination PD: 55388100 (Class II Cover %WM of Alameda County & Port of Dakland) Profile Generator Scale Deputy WeighmasterInbound Gross 63560 1b 09/20/2006 11:47:40 Scale 2 Dutbo pratto Tare 30:20 15
09/20/2006 11:47:40 pratto Net 33440 15 Ĭn: Dut 09/20/2006 11:47:40 Tons 1997 1998 1985 72 Comments ne line este acom alc'holanel an lanel an lan es saat hallet en gentat tegni els tegni els toda. AND BUILD PLANE A TRACTOR

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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4.	ADAMACA.		장에 가는 것들은 그는 경기를 가는 가지 않아 가장 하는 것이 되었다. 그는 사람들이 없는 것이 없는 것이 없는 것이다.	그렇게 가장 하는 사람들은 사람들이 살아 있다는 그는 하셨다고 모습하다는 하다.



WEIGHMASTER-Altamont Landfill & Resource Recovery Original 10840 Altamont Pass Road Livermore, CA, 94551

Ticket# 713669

Ph: (925)455-7300

Scale

Customer Name WmOtAlamedaCo Wm Of Alameda C Carrier So Trucking So Trucking Vehicle# 305WTS142 Volume

Ticket Date 09/20/2006 Payment Type Credit Account

Container

Manual Ticket#

Uriver

Hauling Ticket# Route

License# 9588738 Billing # 0000438

State Waste Code Manifest

Gen EPA IU

Destination

P0

Profile

55388100 (Class II Cover Wm of Alameda County Fort of Wakland)

Generator

In 09/20/2006 11:31:15

Deputy WeighmasterIncound: Scalel Inboun pratto

70580 30620 ib fare

Out 09/20/2006 11:31:15

pratto

Net

39960 16 19.98

Tons

Comments

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1	C2 Cover	RGC-Tons- 1	00 19.90	d Tons			Dakiand

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster. whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:	e de	LH	(1		12	e de la companya de l										
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WEIGHMASTER-Altamont Landfill &Resource Recovery Original 🚳 10846 Altamont Pass Road Livermore, CA, 94551

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Phi (925) 455-7300

Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier Bayside Trk Bayside Trk Ticket Date 3003/05/66 Vehicle# 824 WT Volume Payment Type Gredit Account Container Manual Ticket# Driver License# 9837270 Hauling Ticket# Route 0000438 Billing # State Waste Code Gen EPA ID Manifest

Destination PO.

Profile Generator

55388100 (Class II Cover "WM of Alameda County " Port of Dakland)

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	Time		Scale	No much	y Weighmast	man Trademarked	Gross	64700 1b
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Ln	9902/00/60	12:03:52	Scale 3	Inbou ken jr			Tare	30200 lb
	09/20/2006	그가 시간 이 생각이 가지 않는데 되었다.	こく アッカーきょうじんり	Dutbo pratto		ever and som	Net	34500 lb
							Tons	17.25
Coam	se un din se						1911	
COWW.	E 43 P JA			在一起,他们也就大量的全个生活。		4 (1000 a protesta 1944)	法人的法法 医多形形的	e magnification on other trains.

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	Product	L	D% Oty	HOM .	Rate Ta	y Amount	Origin
·	والمراجع والمراجع المتعارض والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمتعارض والمراجع والمتعارض والمراجع	And the Market and the Andrews				<u> </u>	
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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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404WMCA

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WEIGHMASTER-Altamont Landtill EResource Recovery Original 10840 Altamont Pass Road Livermore, CA. 94551

Ph: (925)455-7300

Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier

09/20/2006

Sas Trucking Sas Trucking Volume

0000438

Vehicle# 46WT5162

License# 9000171

Container

Billing #

Gen EPA ID

Driver

Ticket# 713492

Payment Type Credit Account

Ticket Date

Manual Ticket#

Hauling Ticket#

Route

State Waste Code Manifest WAF

Destination

PO

Profile

55388100 (Class II Cover Twm of Alameda County Port of Dakland)

Generator

Scale

Deputy WeighmasterInbound

Tare

70200 31240 ΙĎ

09/20/2006 09:07:64

Scale1 Inboun KEN SR

Net

38960 16

Out 09/20/2006 09:07:54

KEN SR

19.48

Comments

Product

VLY

UOM

Rate

Amount

Origin

C2 Cover RGC-Tons- 100

Tons.

Cakland

fotal fax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section, 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

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WEIGHMASTER-Altamont Landfill EResource Recovery Original 10840 Altamont Pass Road Livermore. CA. 94651

Ticket# 713605

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Phi (925)455-7300

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Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier S&S Trucking S&S Trucking Volume Ticket Date 09/20/2006 Vehicle# 46UTS162 Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# License# 9000171 the steam report than mendated Route Gilling # 0000438 California de la companya de la comp

Manifest Destination

State Waste Code

Po

Profile

55388100 (Class I) Cover WM of Alameda County Port of Oakland)

Gen EPA ID

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valle del mellocoment, com alle el del Salva el Lintone del Antigo de malle el mente del

Generator

Scale Deputy WeighmasterInbound Bross 63920 1b Scale 3 Inbou ken ir 31240 In 09/20/2006 12:15:59 out 09/20/2006 12:15:59 ken ir Net 32680 1b Tous 16.34

Comments

Tax Amount Orioin/ Product QTOY UUM Rate Oakland C2 Cover RGC-Tons- 100 16.34 Conservation and the contraction of the contr

atang palating of the early in the parties are a section. The second property of the best that

Total Tax Total Ticket

Bear Leman Labor Schro VIV Errah (Santre)

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

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10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Ticket# 713572

WEIGHMASTER-Altamont Landfill & Resource Recovery Ofiginal.

Customer Name WmOfAlamedaCo &m Of Alameda C Carrier Ms Nijjar Ms Nijjar licket Oate 09/20/2006

Vehicle# 342WTSS-153 Volume

Payment Type Credit Account

Container

uriver

Manual Ticket# Hauling Ticket#

License#

Route

9888697 Billing # 0000438

State Waste Code

Gen EPA ID

Manifest

Destination:

PO

Profile

55388100 (Class II Cover "WM of Alameda County" Port of Oakland)

Generator

Scale Deputy WeighmasterInbound

Gross Tare

70360

09/20/2006 11:38:53 In

Scalel Incoun practo

Rate

Net

28920 10 10

Out 09/20/2006 11:38:53

practo

Toris

41440 20.72

Comments

Product

10%

Tax Amount

origin

C2 Cover RGC-Tons-100 20.72 Tons

Uakland

fotal fax lotal Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

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C2 Cover RGC-Tons- 100

WEIGHMASTER-Altamont Landfill &Resource Recovery 10840 Altamont Pass Road Livermore, CA, 94551

Ticket# 7135/0

Dakland

Ph: (925)455-7300

Customer Name WmOTAlamedaCo Wm G	r Alameda C Carrier	Onillon Truckin	ig Dhillon	Trucking
Ticket Date 09/20/2006	Vehicle#		Volume	
Payment Type Credit Account	Container			
Manual Ticket#	Driver			
Hauling Ticket#	License# .	9832034		
Route State Waste Code	Billing # Gen EPA II	0000438		
Manifest war				
Destination				
PO TO THE RESERVE OF THE PARTY				
Profile 55366100 (Class II	Cover WM of Alameda	County " Port o	rt Dakland)	
Generator	The second secon			
Time Scale	e Deputy Weigl	nmaster Inpound	Gross	68480
In 09/20/2006 11:33:52 Scale	i Inboun practo		Tare	30480 1
OUT 09/20/2006 11:33:52	pratto		Net	38000]
			Tons	19.0
Comments				
Product LD*	gry uom ka	te Tax	- Amount	nrigin

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:	JITS	smuu		
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404WMCA				•



WEIGHMASTER-Altamont Landfill & Resource Recovery · Original Assa Ticket# 713593 10840 Altamont Pass Road

Livermore, CA, 94551 Phr (925)455-7300

Customer Name WnOtAlamedaCo Wm Of Alameda C Carrier ERC FRK ERC FRK

00000438

Ticket Date | 09/20/2006

Venicles ESOM (2) Container

License# 9858810

Volume

Payment Type Credit Account

Manual licket#

Wat

out 09/20/2006 12:06:16

Hauling Ticket#

Route

State Waste Code

manitest

Uriver

Billing # ben EPA ID

Destination

Profile.

55388100 (Class II Cover WM of Alameda County Port of Oakland)

Generator

Scale

Deputy-WeighmasterInpound

66360 Gross

09/20/2006 12:06:16 Err

Scalel Inboun ken sr

UOM :

lare 33666

10

10

lone

Comments

Product:

ULY

Tax

Amount

Net

Origin

C2 Cover RGC-Tons- 100 17.36 Tons

Cakiand

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7. (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:



WEIGHMASTER-Altement Landfill SResource Recovery: Originsk 😮 🦠 10840 Altamont Pass Road Ticket# 713488

ESONT

Vehicle#

License#

Billing #

Gen EPA ID

Driver

Liversore, CA, 94551 - 📖 🔊 Ph: (925) 455-7300

Customer Name WmDfAlamedaCo Wm Of Alameda C Carrier Ticket Date 09/20/2006 Container

Payment Type Credit Account Manual Ticket#

Hauling Ticket# Route

State Waste Code Manifest

Destination

Profile

55388100 (Class II Cover "WM of Alameda County " Port of Dakland)

Generator

Time 09/20/2006 08:43:09 09/20/2006 08:57:38 Scale Deputy WeighmasterInbound Scalel Inboun KEN SR

Gross 33660 1 lb Scale 2 Outbo pratto Net 38960 16 Tons: 75.4 sald. wa

Comments

Product

LD%

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Rate

XE

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Amount

Origin

C2 Cover RGC-Tons- 100 19.48 Tons

Dakland

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9858810

0000438

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> Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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WEIGHMASTER-Altamont Landfill Amesource Recovery 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Ticket# 713600

Customer Name WmOtAlamedaCo Wm Of Alameda C Carrier Majha Trucking Majha Trucking Vehicle# 859wt War and Volume Ticket Date 09/20/2006 Payment Type Credit Account container Manual Ticketh Uriver Hauling Ticket# Licerse# 9045930 0000438 Billing W Route. to the first the same of the s the Community Back Street College State Waste Lone heimore strikens Manifest vestination 40 bb388100 (Class LL Cover Wm of Alameda County Fort of Daktand) Profire Generator Scale Deputy Weighmaster Inbound Gross 54300 15 Scale 3 Imbou Ken it 09/20/2006 12:11:54 In ken ir 33480 . Lo 69/20/2006 12:11:54 out Tone 16 74 Commence Race Tax Amount Urigin LUS OLV. Froduct Oakland C2 Cover RGC-Tons- 140 16.74

> fotal Tax Harrist Market Total Ticket

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

404WMCA

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WEIGHMASTER-Altamont Landfill akesource Recovery Original Ticket# 713485 10840 Altamont Pass Road Livermore, CA. 94551

License# 9845930

Billing # 0000438

Ph: (925)455-7300

Majha Trucking Majha Trucking Carrier Customer Name WmOfAlamedaCo Wm Of Alameda C Vehicle# 8500t Volume Ticket Date 09/20/2006 Container

Payment Type Credit Account

Manual Ticket* Hauling Ticket#

Route State Waste Code

Manifest UMF Destination

90 Profile

55388100 (Class II Cover WM of Alameda County Port of Oakland)

Driver :

Gen EPA IU

Generator

Deputy WeighmasterInbound Gross Scale 30820 Tare 09/20/2006 08:50:38 Scalet Inboun KEW SR Net KEN SR OUT 09/20/2006 08:50:38 lons

Comments

Amount. Tax ory Product: Dakland CZ Cover RGC-Tons- 100

> Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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404WMCA		7		Maria Maria Maria Maria	and the second of the second o		in de la la Russia de la lagra	



WEIGHMASTER-Altamont Landfill Exesource Recovery Original 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Ticket# 713487

Dp Trk Up Trk Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier

09/20/2006 Ticket Date

Vehicle* DP3WT **Volume**

Payment Type Credit Account

Container

manual Ticket# Hauling Ticket# bräver

License# 9635161 Billing # 0000438

Route

State Waste Code Manifest WAF Gen EPA 10

bestination

PO

In

Profile

55388100 (Class II Cover "WM of Alameda County " Port of Cakland)

Senerator

Scale

Deputy WeighmasterInbound

Gross

09/20/2006 08:56:28

Scalel Inboun KEN SR

lare Net 34180 33180 10

09/20/2006 08:56:28 Out -

KEN SR

Comments

Product

WLY

C2 Cover RGC-Tons- 100 16.59

Tons

uakLand

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:



WEIGHMASTER-Altamont Landfill & Resource Recovery 10840 Altamont Pass Road Livermore, CA. 94551

Ticket# 713619

Ph: (925)455-7300

Customer Name WnOTAlamedaCo Wm OT Alameda C Carrier Op Trk Op Trk

Ticket Date 09/20/2006

Payment Type Credit Account

Vehicle# 003WT

Container

Manual Ticket#

üriver -

Hauling Ticket#

License# 9835161

Rouce

Billing # 0000438

State Waste Code

Gen EPA ID

Manifest.

wat

Destination

βÜ

Profile

55388100 (Class II Cover TWM of Alameda County Port of Oakland)

Generator

Time :

Scale

Deputy WeighmasterInbound

Gross 68840

In

09/20/2006 12:28:46

Scalel Inboun ken sr

34180 Tare

09/20/2006 12:28:46 0urc

ken sr

NO C. Tons 34666 lb 17,33

10

Comments

Product

LUX:

Oty

UOM

Amount

C2 Cover RGC-Tons-100

17.33 Tons

Uakland

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

404WMCA

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Ticket Date 09/20/2006 Payment Type Credit Account

WEIGHMASTER-Altamont Landfill &Resource Recovery

Phi: (925) 455-7300

Customer Name WmDfAlamedaCo Wm Of Alameda C Carrier D TRVIN D TRVIN

ANTO CONTROL CONTROL OF THE POST OF THE PERSON

restrictive de la compagnitación de la companya de

Vehicle# 4WT "Wolume -C"

Container Driver

Licensek 9828949

9000438 Billing #

Gen EPA ID

Manifest Destination

Manual Ticket#

Hauling Ticket#

State Waste Code

PO-

Route

Profile

55388100 (Class II Cover *WM of Alameda County * Port of Dakland)

Generator

09/20/2006 09:44:19 09/20/2006 09:55:08 Scale 2 Outbo pratto Net 28920 1b

Scale Deputy WeighwasterInbound Gross 59520 1b Scalet Inboun PRATTO Tare 30600 1b

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C-10 aptricipation exemplate

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Section 1	P	r o c	Juc	•					LD%	ſ	at y		l)	MC	Ra	te		Tax	f	la o c	în t	C	irig	in	標
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Total Tax Total Ticket

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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Original WEIGHMASTER-Altamont Landfill agesource Recovery Ticket# /13628 10840 Altamont Pass Road

Livermore, CA, 94551 Ph: (925)455-7300

Customer Name WhOfAlamedaCo Wh Of Alameda C Carrier

Vehicle#

Ticket Date

09/20/2006 Credit Account

Container

Payment Type

Driver '

Manual Ticket# Hauling Ticket#

Licensek 9828949 Billing # 00000438

4WT

Route. State Waste Code

Gen EPA ID

manifest

Destination

waf

12(1

Profile

55388100 (Class II Cover WM of Alameda Councy T Port of Oakland)

Generator

Time

Scale

Deputy WeighmasterInbound

Gross

60280

Tare

30600

In 09/20/2006 12:41:31 Scalel Incoun ken sr

VE L

Liv

ΰu t 09/20/2006 12:41:31 Ken. sr

fons

29686 14.84

Comments

Product

D IRVIN D IRVIN

Amount

C2 Cover RGC-Tons- 100 .

14.84 Tons

VakLand

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

404WMCA

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WEIGHMASTER-Altamont Landfill EResource Recovery 10840 Altamont Pass Road

Livermore, CA, 94551 Ph: (925) 455-7300

Ticket# 713484

Customer Name WmurAlamedaCo Wm Or Alameda C Carrier Cia Trucking Cia Trucking 09/20/2006 Ticket Date Vehicle# 786WT Volume Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# License# 9D49451 Route Billing # 0000438 State Waste Code Gen EPA ID

Manifest WAF

Destination

PO

Profile

55388100 (Class II Cover "WM of Alameda County " Port of Oakland)

Generator

Scale Deputy WeighwasterInbound line Gross 51080 09/20/2006 08:49:23 Ĭπ Scalel Inboun KEN SR Tare 20620 lb Scale 2 Dutbo pratto 09/20/2006 09:02:32 C Net 32460 1b Tons 16.23 and a first of the control of the co Comments

Product LD% Ut y UOM-Rate Amount C2 Cover R6C-Tons- 100 16.23 Tons

Nakasi Proposasi kabupatan Pa

Oakland

e brie 1915 dan 12. Contributé la paro Calabara da talbara politica est en en en esta propieta en en en en en ICHOM INGRIGANDA BEXISTENDE

Total Ticket

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THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER: 1

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WEIGHMASIER-Altamont Landfill Eresource Recovery Driginal 10840 Altamont Pass Road Livermore, CA, 94651

Ticket# 713597

Phi (925)485-7300

Cia Trucking Cia Trucking Customer Name Wm0fAlamedaCo Wm Of Alameda C Carrier Ticket Date 09/20/2006 786WT Vehicle#

Payment Type Credit Account

Manual Ticket# Hauling Ticket# Route:

State Waste Code

Manifest. Destination

PO.

Profile

55388100 (Class II Cover "WM of Alameda County " Port of Gakland)

Container

Billing #

Gen EPA ID

Driver

Generator

Time In 09/20/2006 12:09:41 Out 09/20/2006 12:09:41 Scale Scalel Inboun ken sr

Deputy WeighmasterInbound

Licenset 9049451

0000438

Gross 64200 Tare on were

Net

Tons

28620 Tp

35500 . Lh 17.79

Comments

Product

10% Qty.

ken sr

Rate

C2 Cover RGC-Tons-100

17.79 [ons]

Bakland

Total Tex Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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404WMCA

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WEIGHMASTER-Altamont Landfill EResource Recovery Original 10840 Altamont Pass Road Liversons, CA, 94551 Ph: (925)455-7300

Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier Ticket Date 09/21/2006 Sale Vehicle# 33WT 75% Volume Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# License# 9B18E03 Route Billing # 0000438 State Waste Code Gen EPA ID To Sover OWM of Alameda County * Port of Dakland)

2000

Deputy WeighmasterInbound Gross

Tare Manitest Destination PO Profile Generator 33360 09/21/2006 08:46:06 16 Net Company 09/21/2006 00:46:06 ken sn Tons Comments and the second section is a second to be second to the second of the second to the second to the second to the A SECOND CONTRACTOR OF THE SECOND CONTRACTOR O Tax Product LD% Rate

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

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Dakland

C2 Cover RGC-Tons- 100 18.30 Tons

145.58 ton5



WEIGHMASTER-Altamont Landfill &Resource Recovery 10840 Altamont Pass Road Livermore, CA, 94561 Ph: (925)455-7300

priginal Ticket# 713/44

Customer Name Wm0rAlamedaCo wm Of Alameda C Carrier Hurst Trucking Hurst Trucking

Ticket Date 09/21/2006 Payment Type Credit Account

vehicle* B11WT Container

Volume:

Briver

Manual Ticket# Hauling Ticketh

License#

9884911 WWW0438

Route

Billing W

State Waste Code manifest

WAT

Gen EPA 10

Destination

PO

Profile

66388100 (Class II Cover WM of Alameda County Port of Oaktand)

Senerator.

6/900 Deputy Weighmaster Inbound Gross Scale 32400 Lo Tare Scalel Inboun ken er 09/21/2006 08:14:57 In Net 1 35500 lb ken sr Out 09/21/2006 08:14:57 17.75 Tons

Comments

Amount. Product. **Uakland** 62 Cover Rac-Tons- 100 17.78

Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture.

DRIVER:

404WMCA

④



WEIGHMASTER-Altamont Landfill EResource Recovery Driginal 10840 Altamont Pass Road . . . Ticket# 713760 Livermane, CA, 94551 Phi (925) 455-7300

Customer Name WmDfAlamedaCo Wm Of Alameda C Carrier Williams Trucking Williams Trucking Vehicle# W7WT Volume Ticket Date 09/21/2006 Container Payment Type Credit Account Driver Manual Ticket# License# 9970350 Hauling Ticket#: Billing # 0000438 Route Gen EPA ID State Waste Code Manifest

Destination PΠ Profile

55388100 (Class II Cover "WM of Alameda County " Port of Oakland)

SIND THE COURT OF THE DOOR

Generator

Scale Deputy WeighmasterInbound Scale 2 Outbo ken sr 31760 1b 09/21/2006 08:50:17 09/21/2006 09:09:29 Scale & Outbo PRHTTO Net 36600 1b Out Tons 14.30

Comments

Origin LDX. Lity Product Dakland C2 Cover RGC-Tons - 100 18,30 Tons

in the State of th

Total Tax Total Ticket

Adelphic Astronomy Wester Cores, Service Complete Services

ASSESSMENT & RECORD OF STREET AND A PROPERTY OF

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CASE AND PROPERTY OF

Name of the Date Section 2016 of the Section 2

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DRIVER:

(4)



WEIGHMASTER-Altamont Landfill AResource Recovery 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 71366/

Volume

Customer Name WmOTAlamedaCo Wm Of Alameda C Carrier ERC TRK ERC TRK

Ticket Date 09/20/2006

Payment Type Credit Account

Manual Ticket#

Hauling Fickets

Route

State Waste Code Manifest

Destination

140

Profile

55388100 (Class II Cover WM of Alameda County Port of Oakland)

Generator

Time 09/20/2006 14:55:55

Scale Scalel Inboun PRATTO

Deputy WeighmasterInbound

Vehicle# E50WT

ficense# amage10

Biling # 0000438

Gerr EPA 10

Container

Uriver

Gross Tare.

72160 16

09/20/2006 14:55:55

PRATTO

Net

33660 ib 38500 1b

Tons

19.25

Comments

Product

Oty

UQM

Race

Amount

Origin

C2 Cover RGC-fors- 100

19.25 1008 **Cakland**

Total Tax Total Ticket

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WEIGHMASIER-Altamont Landfill &Resource Recovery 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 713763

Volume

Customer Name Wm0TAlamedaCo wm Of Alameda C Carrier ERC TRK ERC TRK

Ticket Date | 09/21/2006 | 3 -

Payment Type Credit Account

Manual Ticket# Hauling Ticket#

Route

State Waste Code manitest war

Destination .

PÜ.

Ln

ULLE

Profile Generator 55388100 (Class II Cover WM of Alameda County Port of Oakland)

≫ Venicle#

Oriver

Container

License#

Billing #

uen EPA ID

ESOWT.

9868810

0000438

Comments

Lime 09/21/2006 08:53:57

Deputy WeighmasterInbound Scale Scalel Inboun ken jr ken ji

bross lare. Nec Tons

71320 Lto 33660 Ιb 37660 10

18.83

09/21/2006 08:53:57

Product

LD%

C2 Cover R6C-Tons-100

18.83 Tons

Uakland

Total Tax Total Ticket

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DRIVER:



WEIGHMASTER-Altamont Landfill &Resource Recovery 10840 Altamont Pass Road Livermore, £A, 94551

Ticket# 713775

Volume

Ph: (925)455~7300

Cia Trucking Cia Trucking Customer Name UmOtAlamedaCo Wm Of Alameda C Carrier 786W1 Vehicle# Ticket Date 09/21/2006

Container. Payment Type Credit Account

Manual Ticket# Hauling Ticket#

Route

State Waste Code Manifest wat

pestination

Pü

Profile

55388100 (Class II Cover Wm of Alameda County Port of Oakland)

Univer

Licensek

Billing #

Gen EPA ID

Generator

Lang 09/21/2006 09:08:55 OUT 09/21/2006 09:08:55

Scale Scalel Impoun ken jr

Deputy WeighmasterInbound

ken jr

9049451

6666438

5566W -10 28620 Tare Lb 37060

Net 18.53 fons

Comments

Product LD% Qty	uom kate	Tax Amount Origin
Rroduct LD& QLY	anning a thought a time all the state of the	وعصاب المستعمل المستواري و المراس المستوار المستوار المستوار والأمام والأمام والمستوار والمستور والمستوار والمستوار والمستوار والمستوار والمستوار والمستوار
	Tone	Oakland
1 C2 Cover RGC-Tons- 100 18.53	tous	

Total Tax Total Ticket

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DRIVER:



WEIGHMASTER-Altamont Landfill &Resource Recovery 10840 Altamont, Pass Road 1 Livermore, CA, 94551 Ph: (925)455-7300

Customer Name WmOfficamedaCo Wm Of Alameda E Carrier D IRVIN D IRVIN Ticket Date 09/21/2006 Vehicle# 4WT ... Volume: **Qayment** Type Credit Account Container Driver License# 9B28949

0000438

A DESCRIPTION OF THE PROPERTY OF THE DESCRIPTION OF THE PROPERTY OF THE PROPER

St**ate** Waste Code Gen EPA ID Manifest

Destination PD -

Manual Ticket#

Hauling Ticket#

Profile

55388100 (Class II Cover "WM of Alameda County " Port of Oakland)

Billing #

Generator

Route

Boale Deputy WeighmasterInbound Gross 62320 lb lime In 09/21/2006 08:52:46 Scale 2 Dutbo ken sn 09/21/2006 08:52:46 ken sr Net 31/20 lb visia tibliomo e incidentiale fore

Comments

Product Amount Orinin C2 Cover RGC-Tons- 100 15.86 Tons Dakland

navon eksperivi a kirkistikan a

CALL CONTROL OF WAY SOME AS A CONTROL OF THE Total Tax Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose name appears on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Dept. of Food and Agriculture

DRIVER:



EIGHMASTER-Altamont Landfill &Resource Recovery 10840 Altamont Pass Road - Ticket# 7137/6 Livermare, CA, 94551 Ph: (925)455-7300

Customer Name WmOfAlamedaCo Wm Of Alameda C Carrier Williams Trucking Williams Trucking Ticket Date 09/21/2006

Payment Type Credit Account

Manual Ticket# Hauling Ticket#

Route State Waste Code

Manifest Destination

Profile

PO.

55388100 (Class II Cover 'WM of Alameda County "Port of Dakland)

Container

Billing #

Gen EPA ID

License# CA20324

Driver

Generator

09/21/2006 09:13:32

Scalel Indoun ken jr

Scale Deputy WeighwasterInbound Lb lb

Comments

Product

Vehicle# WIWT . Volume

0000438

C2 Cover RGC-Tons- 100 18.75 Tons

DakLand

Total Ticket

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