## UNDERGROUND STORAGE TANK CLOSURE REPORT CALIFORNIA ARMY NATIONAL GUARD ARMORY SAN LORENZO, CA

#### Prepared for:

Department of Defense
United States Army Engineer District, Sacramento District
Corps of Engineers
1325 J Street
Sacramento, CA 95814-2922

Contract No. W91238-08-D-0008 Task 0006 AIS Project No. 30077

September 2010

Prepared by

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# DEMOLITION/REMOVAL UNDERGROUND STORAGE TANK, PIPING, FUEL ISLAND/DISPENSER CLOSURE REPORT CALIFORNIA ARMY NATIONAL GUARD ARMORY SAN LORENZO, CA

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#### LIST OF ACRONYMS AND ABBREVIATIONS

ACDEH Alameda County Department of Environmental Health

AIS American Integrated Services, Inc.

bgs below ground surface

BTEX benzene, toluene, ethylbenzene and total xylenes

CA ARNG California Army National Guard

CAM/CCR California Assessment Manual/California Code of Regulations

CUPA Certified Unified Program Agency

1,2-DCA 1,2-dichloroethane DIPE di-isopropyl ether

DTSC Department of Toxic Substances Control

1,2-EDB 1,2- ethylene dibromide

ELAP Environmental Laboratory Accreditation Program

EPA Environmental Protection Agency

ETBE ethyl tertiary-butyl ether

ft feet

IP interphase probe

LEL Lower Explosive Limit
mg/kg milligrams per kilogram
µg/L micrograms per liter
MTBE methyl tertiary-butyl ether

OMS Operations and Maintenance Service

QA/QC quality assurance/quality control

SFBRWQCB San Francisco Bay Regional Water Quality Control Board-Region 2

TAME tertiary-amyl methyl ether TBA tertiary-butyl alcohol

TPHd total petroleum hydrocarbons as diesel
TPHg total petroleum hydrocarbons as gasoline
TPHmo total petroleum hydrocarbons as motor oil

USA Underground Service Alert

USACE United States Army Corps of Engineers

UST underground storage tank
VOC volatile organic compound

#### **EXECUTIVE SUMMARY**

This Underground Storage Tank (UST) Closure Report details the removal activities of an underground storage tank (UST) and associated piping and fuel island/dispenser at California Army National Guard (CA ARNG) Armory, San Lorenzo, CA under contract with the United States Army Corps of Engineers (USACE).

San Lorenzo Armory (the Site) is located approximately 12 miles southeast of Oakland and approximately a ½-mile southwest of the City of Ashland. The Site is a 2-acre parcel located at the northeastern corner of the San Lorenzo High School located in San Lorenzo in Alameda County, CA. The Site was established in 1947 at the address of 16501 Ashland Avenue.

The UST stored red diesel used to fuel the armory's vehicles. The 5,000-gallon tank was installed in the late 1990s. It was a double-walled, fiberglass coated steel UST. It measured approximately 8 feet (ft) in diameter and 14 ft long. As part of this scope of work, American Integrated Services, Inc. (AIS) properly removed the UST as well as the piping and fuel island/dispenser. The details of the UST removal are reported herein.

The UST removal included the following activities:

- Geophysical survey to determine the approximate size and location of the UST as well as possible utilities on the property in the vicinity of the UST and the fuel island/dispenser;
- Removal of UST, piping, fuel island/dispenser and Total Petroleum Hydrocarbon (TPH) -impacted soil;
- Soil and groundwater confirmation sampling; and
- Backfill and compaction of UST pit using clean fill material.

Samples were collected from locations beneath the former UST and dispenser locations and analyzed for total petroleum hydrocarbons as gasoline, diesel and motor oil, volatile organic compounds, and California Assessment Manual/California Code of Regulations (CAM/CCR) 17 Metals. Based on low to non-detect results of the aforementioned contaminants of concern in the soil and water samples, and the successful restoration of the Site, AIS recommends no further action regarding this former UST.

#### 1.0 INTRODUCTION

This report summarizes underground storage tank (UST) closure activities completed at California Army National Guard (CA ARNG) Armory located in San Lorenzo, CA. The United States Army Corps of Engineers (USACE), Sacramento District retained the services of American Integrated Services, Inc. (AIS) for permitting and removal of the UST under the oversight of the Alameda County Environmental Health Department (Contract No. W91238-08-D-0008, Task 0006). This report will summarize the UST closure work and detail the results of soil and groundwater confirmation sampling following the removal of the UST.

#### 1.1 Facility Information

San Lorenzo Armory (the Site) is located at 16501 Ashland Avenue, San Lorenzo, Alameda County, CA. The Site is located on a 2-acre parcel in the northeastern corner of the San Lorenzo High School, 50 E. Lewelling Blvd., San Lorenzo, California. The Site is approximately 12 miles southeast of the City of Oakland and a ½-mile southwest of the City of Ashland. The Site is bounded to the north by I-238, to the south and southwest by San Lorenzo High School, to the east by Ashland Ave., and to the south by various small businesses (Figure 1). The UST is located on the west side of the Site, north of building Operations and Maintenance Service (OMS) (Figure 2).

#### 1.2 Entities Involved

The USACE contracted AIS for UST-removal activities at the CA ARNG site. AIS subcontracted analytical work to McCampbell Analytical, Inc. The UST rinsate was transported by Evergreen Environmental, Inc. to their State-licensed facility. The UST was removed via crane by Hatton Crane and Rigging of Hayward, CA. The UST was transported by A&S Metals of Castroville, California to their licensed recycling facility for recycling. Samples were The County of Alameda provided the UST removal permit and provided onsite supervision of the UST removal and confirmation sampling activities. Details of all field procedures are provided in Section 3.

#### 1.3 UST and Fuel Island Information

The UST was used to store red diesel fuel. The 5,000-gallon tank was installed in the late 1990s. It was a double-walled, fiberglass coated steel UST. The tank was originally believed to be approximately 7 feet (ft) in diameter and 17.5 ft long, but was measured 8 ft in diameter and 14 ft long during removal activities. No holes or tears were noted on the tank upon its removal.

The concrete fuel island structure was approximately 4 ft wide by 12 ft long by 12-inches deep and contained large amounts of rebar. The concrete pad beneath the tank was not

removed, but the tank leak detection system was salvaged and turned over to the Government on site.

Pertinent tank and piping information includes:

**UST and Piping Information** 

001 min 1 iping min 1	
Tank EPA I.D.	CA D981369085
Date Installed	Late 1990's
Tank Capacity	5,000 gallons
Tank Construction	Double-walled, fiberglass coated steel
Substances Stored in Tank	JP-8 Red Diesel fuel
Piping Construction	Double-walled fiberglass
Tank Owner/Operator	California Army National Guard
Condition of Tank	No holes visible
Type of Closure	Removal
Tank Owner/Operator Condition of Tank	California Army National Guard No holes visible

#### 1.4 Site History and Characteristics

San Lorenzo Armory was constructed in 1947, and the CA ARNG began leasing the facility from the San Lorenzo Unified School District. The Site is located at the northeastern corner of the San Lorenzo High School. The Site is generally level and is home to the main armory building as well as the Operations and Maintenance Shop (OMS). One 5,000 gallon UST was identified at the site by CA ARNG personnel during site assessment activities conducted at the site. An investigation was proposed to identify the possibility of contamination from the UST or other areas where fuel was being handled.

#### 2.0 GEOLOGY AND HYDROGEOLOGY

#### 2.1 Geology

The following regional geology was obtained from: *Phase I/Limited Phase II Environmental Site Assessment*, Kleinfelder West, Inc., September 2009 and *Geologic and Seismic Hazards Assessment Report San Lorenzo High School Campus*, Kleinfelder, Inc., September 2009.

The Site is situated on an alluvial plain that lies between the eastern shore of San Francisco Bay and the East Bay Hills of the Diablo Range. Mesozoic- and Cenozoic-aged bedrock formations underlie the nearby East Bay Hills and are composed of various types of igneous, metamorphic and sedimentary rocks. Geologic structures within the foothills trend to the northwest, and are strongly influenced by the active Hayward fault, which transects the western boundary of the hills.

Localized studies by the United States Geological Survey describing the Quaternary alluvial and Bay deposits in the vicinity of the Site show that the northeastern and northwestern portions of the nearby school campus are underlain by recent alluvial fan deposits, while recent natural levee deposits underlie the southern portion. Alluvial fan deposits are sediment deposited by streams from adjacent mountain and hillside canyons onto adjoining valley floors and plains. These sediments generally vary in composition from poorly graded sand to silt and clay and generally decrease in grain size downgradient of the top, or apex, of the fan. Natural levee deposits commonly border stream channels and are composed of fine-grained deposits of silt and clay with variable amounts of sand.

#### 2.2 Hydrogeology

The portion of Alameda County where the Site is located falls within the California Coast Ranges Geomorphic province, which is characterized by folds, thrusts, and faults that form a series of nearly parallel northwest trending ridges, interspersed with alluvium-filled valleys.

The depth to groundwater was encountered at 7 ft bgs. General groundwater depth may be influenced by local pumping, rainfall, and irrigation patterns. Data from former on-site groundwater monitoring wells indicates depth to groundwater was 5 to 10 ft in the mid-1990s. Groundwater was encountered during tank-removal activities; therefore, the samples were collected at between 5 and 9 ft bgs.

#### 3.0 FIELD ACTIVITIES

#### 3.1 Permitting

The Department of Toxic Substances Control (DTSC) and the San Francisco Bay Regional Water Quality Control Board-Region 2 (SFBRWQCB) provided regulatory oversight of the Site. The Alameda County Department of Environmental Health (ACDEH); however, has jurisdiction over UST removals within County boundaries. Prior to commencement of the work, a permit for UST removal (Permit No.: SR0016792) was obtained from the ACDEH to remove the existing tank. ACDEH has acted as the Certified Unified Program Agency (CUPA). A right-of-entry agreement was not necessary. A copy of the UST Closure Permit is included in Appendix A.

#### 3.2 Utility Clearance

Underground Service Alert (USA) was contacted, as required by State law, prior to digging. USA was notified so all utility companies with potential conflicts could locate and mark their underground utilities prior to the start of work. On April 23, 2010, a fax was received from East Bay Municipal Utility District notifying Mr. Ed Wardle of AIS that there were no facilities in conflict with the proposed excavation location. In addition, on April 28, 2010, AT&T Local Service Cable Protection Center GFI was contacted regarding excavation activities in the area. AIS was notified that the Site was clear of underground cables (Appendix B).

#### 3.3 Tank, Piping, and Fuel Island Removal

On June 22, 2010, the field crew held their initial meetings prior to the clearing of the UST location. The waterline was shut off in preparation of UST removal. The concrete, asphalt, and soil overlying the tank were removed and stockpiled on-site. AIS excavated to the top and the sides of the UST in a manner that ensured maximum excavation safety.

The excavated soils were temporarily stockpiled prior to analytical testing and disposal. The stockpile area was lined with high-density polyethylene to prevent the excavated materials from contacting the ground surface.

On June 23, 2010, once the UST and all piping were uncovered, AIS used an interphase probe (IP) lowered into the tank to determine if any product was present. The IP was also used to detect free-phase petroleum hydrocarbons. The piping was flushed and drained back into the UST, being careful to avoid any spillage to the surrounding area. The tank interior was cleaned by pressure washing. Approximately 890 gallons of residual diesel fuel and rinse water were removed. The tank was made inert by adding approximately 200 pounds of dry ice until satisfactory levels of lower explosive limit (LEL) and total oxygen were achieved (0% LEL and 20.8% oxygen). Photographs depicting preparation of the tank removal are shown in Appendix C.

The UST atmosphere and excavation area were continuously tested for percent oxygen and combustible gas during the UST excavation and removal operations. These tests were made using a combustible gas indicator with an oxygen meter, which was properly calibrated according to the manufacturer's instructions. After witnessing the LEL and oxygen readings, an ACDEH representative approved the removal of the UST.

The cutting of piping was done with a non-sparking cutter to avoid the generation of any sparks. A 1/8-inch hole drilled through the vent tube allowed expansion and contraction of the gases contained within the UST due to temperature variations. This step was performed so the UST would not be subjected to excessive differential pressure caused by temperature changes. The UST was always positioned with this vent plug on top of the UST during transport and storage.

Hatton Crane and Rigging was subcontracted to remove the UST from the excavation and place it on a trailer using a crane. The UST was transported to A&S Metals of Castroville, California. The Certificate of Destruction shows that the tank was destroyed on June 23, 2010 by cold shearing it into salvageable parts (Appendix D).

Concrete from the UST pad and the vehicle inspection dock was removed on June 24, 2010. The above-ground clarifier was removed and set aside while the wash pad was demolished and the concrete was stockpiled on site. Additional excavation occurred to the east of the UST excavation pit due to some caving of the materials. This allowed for a more stable excavation pit that could then be backfilled safely.

Concrete removal from the inspection dock area proceeded on June 24 and 25, 2010. Once the water line was reached, it was shutoff to allow the crew to cut and cap the line. Three sump vaults were then completely removed and stockpiled on site to await disposal via truck to a recycling facility. Asphalt at the excavation locations was cut with a self-propelled saw on June 30, 2010 to create cleaner lines before placing the new asphalt (Appendix C).

#### 3.4 Tank-Pit Sampling

On June 23, 2010, AIS personnel collected six samples, which included three grab water samples and three grab soil samples. The water samples were collected from the UST rinsate, the clarifier, and the groundwater encountered in the UST excavation. The soil samples were retrieved by utilizing the bucket of a backhoe at the desired location and at the targeted depth of between 5 and 9 ft bgs. On July 1, 2010, one soil sample was collected from the stockpiled soil (Figure 3).

The samples were collected in laboratory-grade glass jars with Teflon<sup>®</sup> lined plastic lids as well as Volatile Organic Analysis (VOA) vials. The samples were immediately labeled and placed in a cooler with ice pending delivery to State-certified laboratory McCampbell Analytical, Inc. (ELAP No.: 1644) under chain-of-custody protocol. Laboratory and quality assurance/quality control (QA/QC) reports and chain-of-custody documents are included in Appendix E.

#### 3.5 Site Restoration and Disposal of Materials

Approximately 890 gallons of rinsate produced by the cleaning of the UST was removed on June 23, 2010 by Evergreen Environmental Services. The rinsate was transported via vacuum truck to their facility and disposed of as non-RCRA hazardous waste liquid (Appendix F).

Based on the laboratory results, the soil below the UST was found to be uncontaminated (below practical quantitation limits for all analyses), although total petroleum hydrocarbons as diesel (TPHd 110 mg/kg) was detected in the excavated stockpile soil. Site restoration photographs can be found in Appendix C.

On June 25, 2010 the UST excavation and clarifier excavations were prepared for backfill. Geotextile filter fabric was inserted in the excavation on top of the drain rock to bridge the groundwater that was encountered. Sand was then used to further backfill the area and compacted to 90% relative compaction. RGH Consultants performed the compaction testing and their report can be found in Appendix B.

AIS provided the appropriate drainage rock and sand backfill for the excavations. These areas were compacted with an asphalt roller and then paved with 3- to 4-inches of asphalt, sufficient for general vehicle traffic. On July 1, 2010, the ground surface was restored to its original, pre-excavation condition.

On August 20 and 21, 2010, approximately 254 tons of non-hazardous soil was removed from the Site and disposed of by Republic Services (via Millan Trucking) to Keller Canyon Landfill. Approximately 82 tons of concrete and asphalt were removed by Aman Environmental Construction and transported to their facility in Oakland for recycling (Appendix F).

#### 4.0 ANALYTICAL RESULTS

#### 4.1 Laboratory Analysis Methods

On June 23, 2010, six samples were collected from the Site. Three grab water samples were taken from the clarifier (Comp-Clarifier-1), the UST rinsate (Comp-Rin-1), and the groundwater encountered in the excavation (UST-GW-1). Two grab soil samples were collected from the UST excavations (Soil-West-9 and Soil-South-8) and one from the dispenser excavation (Soil-Dispenser-North-5). An additional soil sample was collected on July 1, 2010 from the stockpiled soil (Comp-Stkple). The chemical analyses were performed by McCampbell Analytical, Inc., a laboratory certified by the State of California Department of Public Health (ELAP Certification No. 1644CA) located in Pittsburg, CA.

The compounds and respective analytical methods for the collected water and soil samples are provided in Table 1. The samples were analyzed for the compounds required by the ACDEH UST Closure Permit. Analyses included the following:

- Total petroleum hydrocarbons as gasoline (TPHg) [C<sub>6</sub>-C<sub>12</sub>]; extraction performed according to EPA Method 5030B and analysis performed by EPA Method 8015B;
- TPHd [C<sub>10</sub>-C<sub>23</sub>] and total petroleum hydrocarbons as diesel (TPHmo) [C<sub>18</sub>-C<sub>36</sub>]; extraction performed according to EPA Method 3510C/3550B and analysis performed by EPA Method 8015B;
- Benzene, toluene, ethylbenzene and total xylenes (BTEX), 1,2-dichloroethane (1,2-DCA), and 1,2- ethylene dibromide (EDB); extraction performed by EPA Method 5030B and analysis performed by EPA Method 8260B;
- Fuel oxygenates, consisting of methyl tertiary-butyl ether (MTBE), di-isopropyl ether (DIPE), ethyl tertiary-butyl ether (ETBE), tertiary-amyl methyl ether (TAME) and tertiary-butyl alcohol (TBA); extraction performed by EPA Method 5030B and analysis performed by EPA Method 8260B; and
- CAM/CCR 17 Metals; extraction performed by EPA Method E200.8 and analysis performed by EPA Method E200.8.

#### 4.2 Results and Interpretation of Laboratory Analysis

As shown on Table 1, the groundwater sample (UST-GW-1) showed a detectable concentration of TPHd (820 micrograms per Liter [ $\mu$ g/L]) and the composite soil stockpiled sample (Comp-Stkple) showed a detectable concentration of TPHd (110 milligrams per kilogram [mg/kg]). The UST soil samples and the stockpiled soil sample were all non-detect for volatile organic compounds (VOCs) and BTEX; Even so, clean soil was used to backfill the excavations. Based on these results, the former UST did not adversely impact the underlying soil. Because there were no

environmental concerns based on the findings, AIS received instructions from the CA ARNG to proceed and backfill the excavation.



#### 5.0 CONCLUSIONS AND RECOMMENDATIONS

USACE Sacramento District retained the services of AIS for permitting and removal of a UST under the oversight of the ACDEH. This report was prepared to document tank closure activities.

The UST was located beneath asphalt and soil. On June 23, 2010, the soil surrounding the tank was excavated and temporarily stockpiled onsite. The tank's interior was washed and ventilated using a pressure washer and dry ice was added until satisfactory lower explosive limits and total oxygen concentrations were achieved. After the completion of cleaning the tank, AIS removed it and had it transported to A&S Metals of Castroville, California for destruction.

Three soil samples were collected from the UST excavation and dispenser excavation. The samples did not reveal any VOCs at or above laboratory practical quantitation limits. Sample Comp-Stkple did contain concentration of TPHd, which was detected at 110 mg/kg. The groundwater sample (UST-GW-1) showed a detectable concentration of TPHd (820  $\mu$ g/L). AIS submitted the analytical results to the CA ARNG and received approval to restore the Site. AIS backfilled and compacted the backfill materials to 90% relative compaction and repaved the area with asphalt.

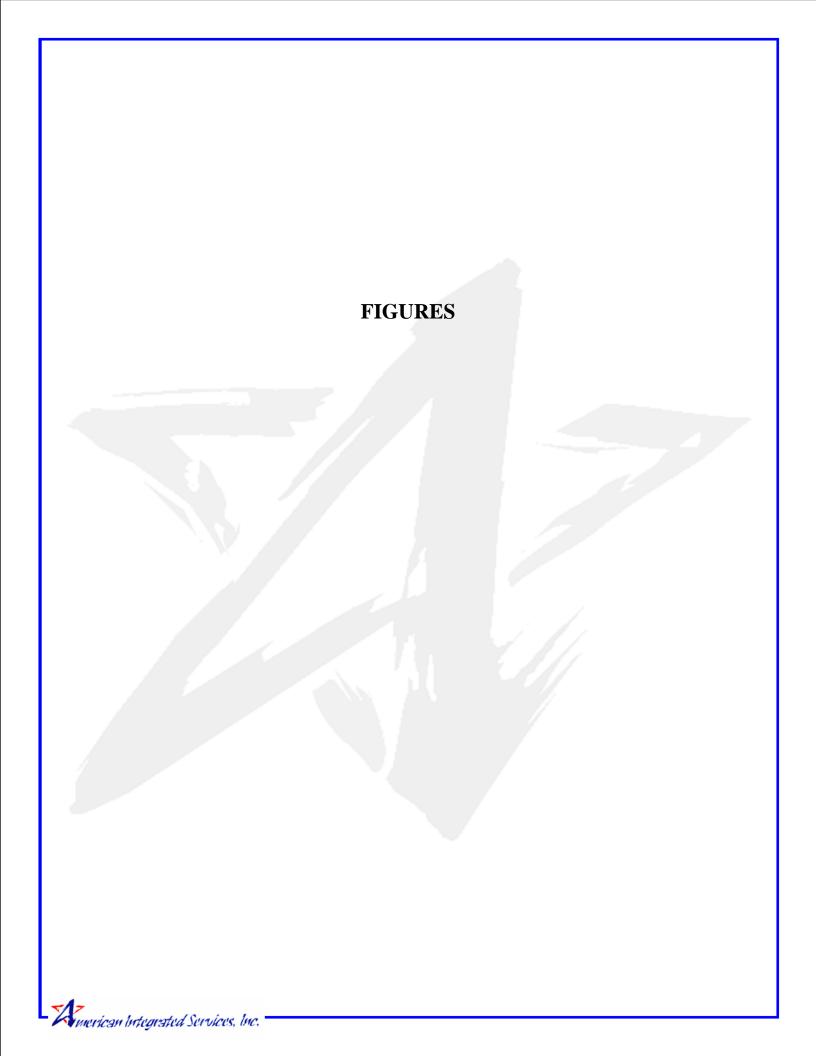
Based on the laboratory analysis and tank removal activities, AIS recommends no further action for the UST area and requests that closure be granted for the Site.

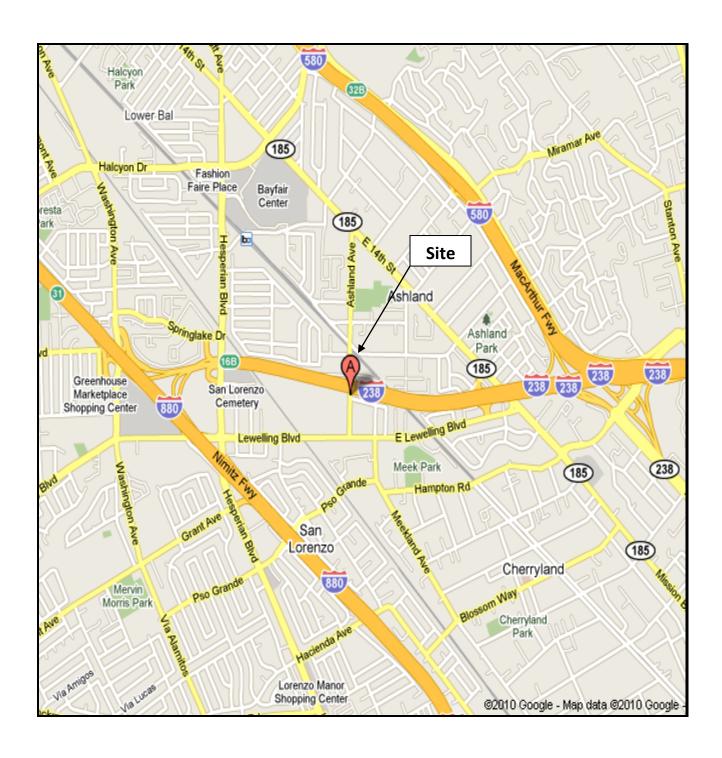
#### 6.0 LIMITATIONS

AIS has performed the activities cited herein in conformance with the scope of work prescribed by USACE Sacramento District. AIS conducted the work in an objective and unbiased manner, and in accordance with generally accepted professional practice for this type of work. AIS believes the analysis to be accurate and relevant but cannot accept responsibility for the accuracy or completeness of available documentation or possible withholding of information by the interviewees, agencies, or other private parties. No other warranty, express or implied, is made. This report is solely for the use and information of USACE Sacramento District unless otherwise noted. Any reliance on this report by a third party is at such party's sole risk.

The findings from the soil and groundwater investigation are based primarily upon analytical results provided by an independent laboratory. Interpretations of the subsurface conditions at the Site, for the purpose of this investigation, are made from a limited number of available data points (example: soil and groundwater samples), and subsurface conditions may be different in other locations.

AIS appreciates the opportunity to provide environmental management services for USACE Sacramento District. Should you have any questions or require additional information, please feel free to call AIS at (805) 639-0884.



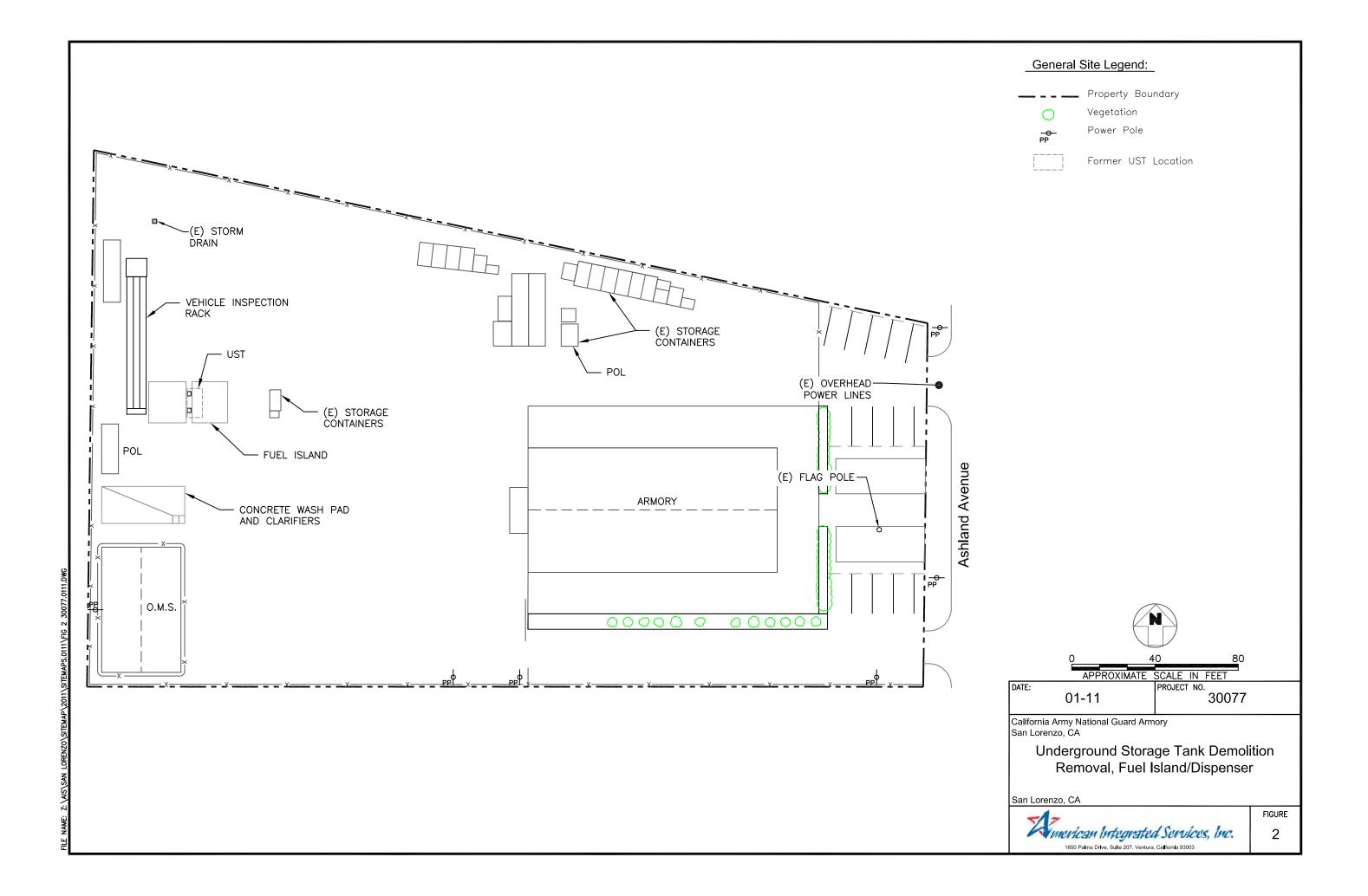


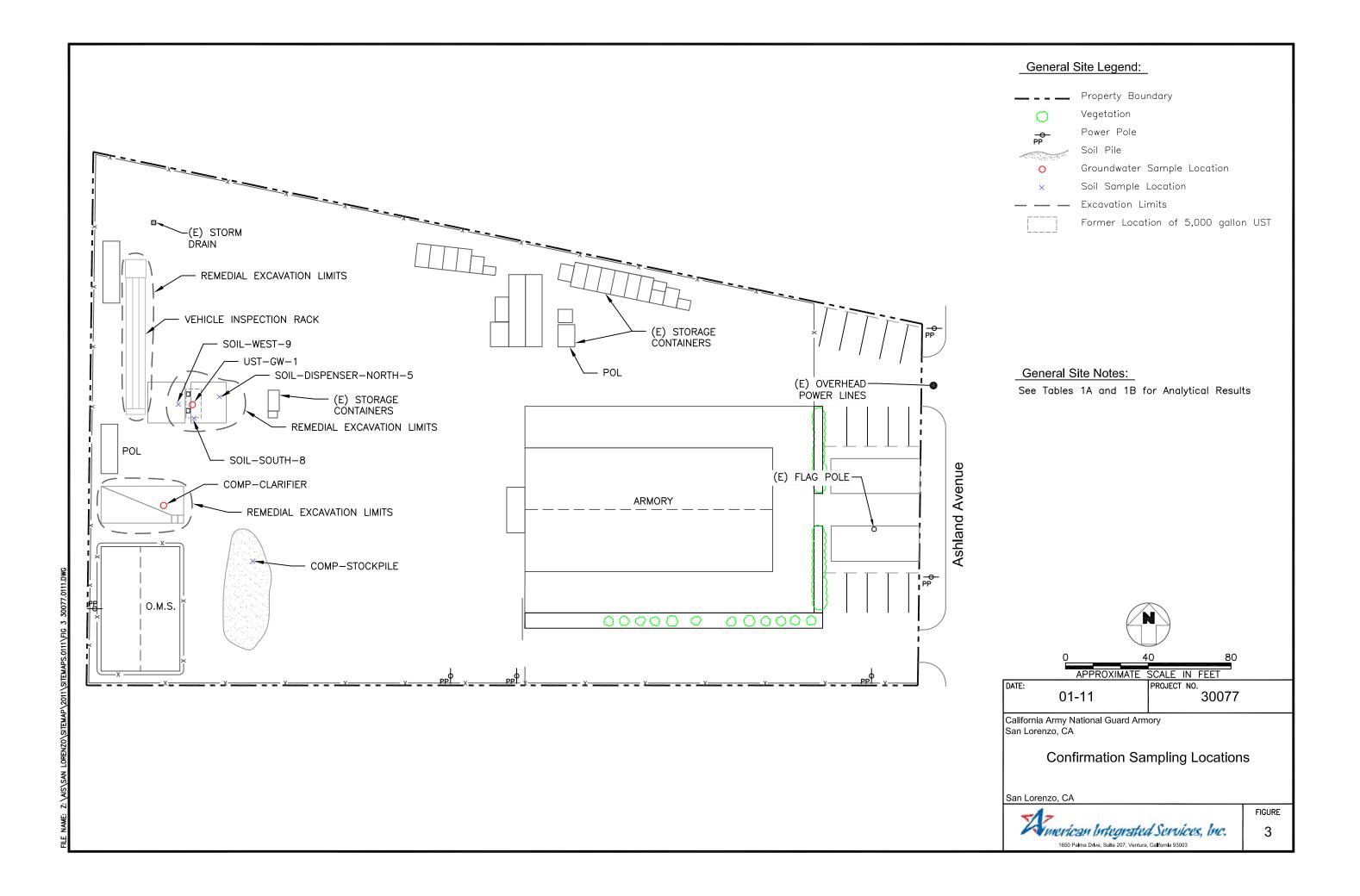
**FIGURE 1. SITE LOCATION MAP** 16501 Ashland Ave, San Lorenzo, California

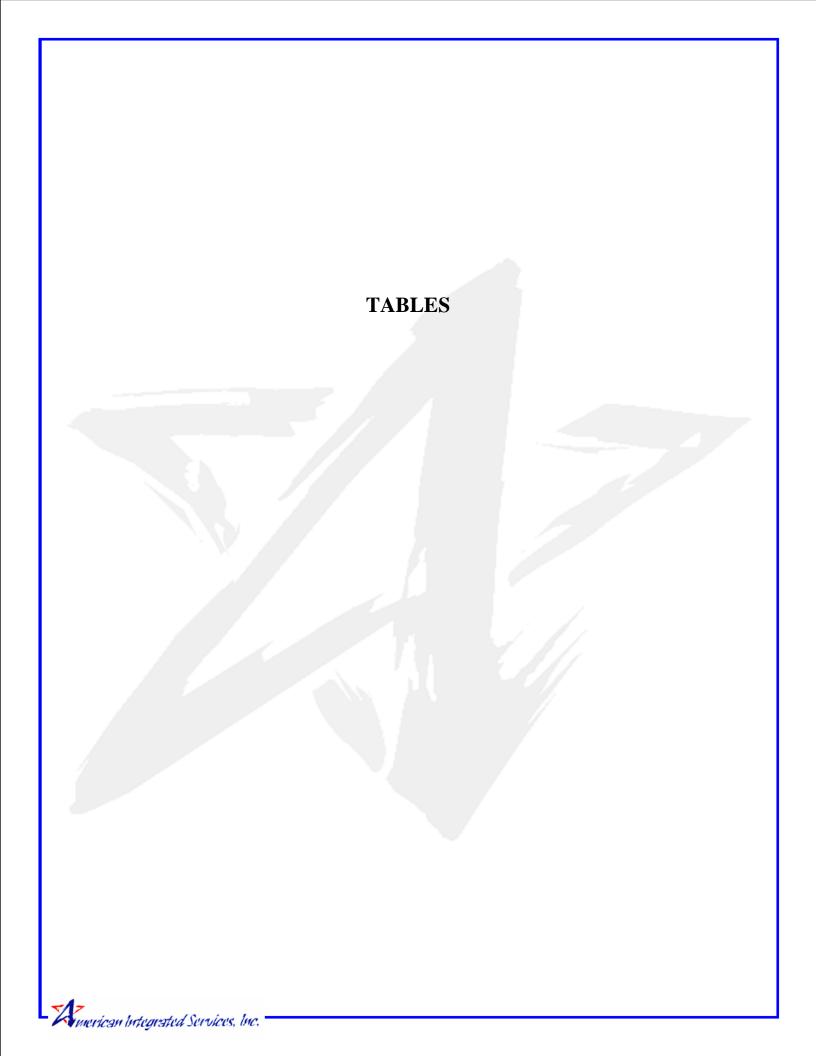
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American briegrated Services, Inc.

1502 East Opp Street Wilmington, California 90744-3927







#### Table 1-A: Summary of Confirmation Samples - TPH and VOCs

#### California Army National Guard San Lorenzo Armory

			EPA 8015B		EPA 8260B									
Sample ID	Date	TPHg C6-C12 (μg/L)	TPHd C10-C23 (μg/L)	TPHmo C18-C36 (μg/L)	Benzene (μg/L)	Toluene (μg/L)	Ethyl- benzene (μg/L)	Total Xylenes (μg/L)	MTBE (μg/L)	ETBE (μg/L)	DIPE (μg/L)	TAME (μg/L)	TBA (μg/L)	
Comp-Clarifier-1	6/23/2010	ND	290	800	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Comp-Rin-1	6/23/2010	51,000	1,400,000	350,000	ND	65	120	760	ND	ND	ND	ND	ND	
UST-GW-1	6/23/2010	-	820		ND	ND	0.62	6.1	ND	ND	ND	ND	ND	

		EPA 8015B			EPA 8260B									
Sample ID	Date	TPHg C6-C12 (mg/kg)	TPHd C10-C23 (mg/kg)	TPHo C18-C36 (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl- benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	ETBE (mg/kg)	DIPE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	
Soil-West-9	6/23/2010		ND		ND	ND	ND	ND	ND	ND	ND	ND	ND	
Soil-Dispenser-North-5	6/23/2010		ND		ND	ND	ND	ND	ND	ND	ND	ND	ND	
Soil-South-8	6/23/2010		ND		ND	ND	ND	ND	ND	ND	ND	ND	ND	
Comp-Stkple	7/1/2010		110		ND	ND	ND	ND	ND	ND	ND	ND	ND	

ND: Not detected above the reporting limit/method detection limit

TPHg: Total Petroleum Hydrocarbons as gasoline
TPHd: Total Petroleum Hydrocarbons as diesel
TPHmo: Total Petroleum Hydrocarbons as motor oil

μg/L: micrograms per Liter mg/kg: milligrams per kilogram

Comp-Clarifier-1: Composite water sample collected from clarifiers
Comp-Rin-1: Composite water sample collected from rinsate
Comp-Stkple: Composite soil sample collected from the stockpiled soil

UST: underground storage tank

GW: groundwater
MTBE: methyl-t-butyl ether
ETBE: ethyl tert-butyl ether

DIPE: diisopropyl ether
TAME: tert-Amyl methyl ether

TBA: t-Butyl alcohol

#### **Table 1-B: Summary of Confirmation Results - Metals**

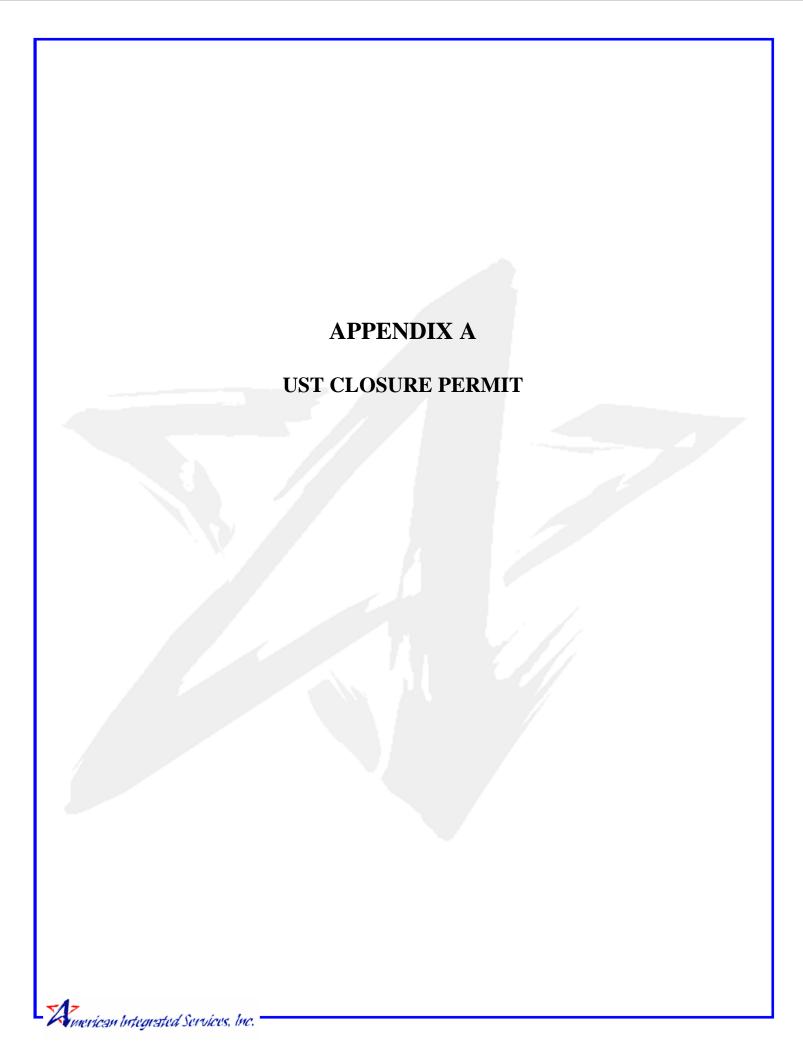
California Army National Guard San Lorenzo Armory

EPA E200.8 for CAM/CCR 17 Metals (μg/L)																		
Sample ID	Date	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
Comp-Clarifier-1	6/23/2010	1.4	1.0	120	ND	5.5	4.4	1.1	30	31	ND	3.0	15	ND	ND	ND	3.4	620
Comp-Rin-1	6/23/2010	7.7	42	77	ND	39	490	220	780	480	0.13	1.6	1100	ND	0.41	ND	26	1400

ND: Not detected above the reporting limit/method detection limit micrograms per Liter

μg/L:

Comp-Clarifier-1: Composite water sample collected from clarifiers Comp-Rin-1: Composite water sample collected from rinsate



# ALAMEDA COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH 1131 HARBOR BAY PARKWAY ALAMEDA, CA 94502-6577 PHONE (510) 567-6700

One copy of the accepted plans must be c.i the job and allable to all contractors and craftsmen involved with the b) permanent str These closure/removal plans have been received and fou Meased for Issuance of any required building pormits my changes or alterations of these plans and specificati lotify this Department at least 72 hours prior to the follow sample analysis for diesel fuel round Storage Tank Closure Permit Acr ada County Division of Hazardous Ité 1131 Harbor Bay Parkway, Suite 250 Removal of Tankies and Piping See Table 2 enclosed for ACCEPTED Robert Weston 510 567-6781

	UNDERGROUND STORAGE TANK CLOSURE PLAN
	* * * Complete closure plan according to instructions * * *
1.	Name of Business SPLIEORNID HRMY NATIONAL GUARD HRMORY
	Business Owner or Contact Person (PRINT) FRED DELUCC 47
2.	Site Address 16501 ASHLAND AVE
	City, State 20 Zip 94.580 Phone 916 854.3542
3.	Mailing Address 9800 GOSTHE ROAD
	City, State SACRAMENTO Zip 95827 Phone 9168543542
4.	Property Owner CALIFORNIA ARMY NATIONAL GUARD
	Business Name (if applicable) Some
	Address 9800 GOETHE ROAD
	City, State 200 Zip 95827 Phone 918 854-3542
5.	Generator name under which tank will be manifested
	CALIFORNIA HRMY NATIONAL GUARD
	EPA I.D. No. under which tank(s) will be manifested C. A D9Q 1.369AQ 5

6.	Со	ntractor AMERICAN THIEGRATED SERVICES INC
	Ad	dress 2075 KNOLL DRIVE
	Cit	y, State VENTURA Zip 9300/ Phone 805639-6894
	Lic	ense Type A, B, C10, C21, HAZ ID# 757133
7.	Co	nsultant (if applicable)
	Add	dress
	City	y, State Zip Phone
8.		in Contact Person for Investigation (if applicable)
	Nar	me KELLY STATER Title PROGRAM MANAGER
	Cor	mpany AMERICAN THE GRATED SERVICES
	Pho	one <u>805 639-0884</u>
9.	Nur	mber of underground tanks being closed with this plan
	Len	igth of piping being removed under this plan 12 70 20 FT UNKNOWN
	Tota	al number underground tanks at this facility (**confirmed with owner or operator) ONE
10.	Stat	te Registered Hazardous Waste Transporters/Facilities (See Instructions).
	a)	Product/Residual Sludge/Rinsate Transporter
		Name AMERICAN INTEGRATED ENVISEPA I.D. No. CARDOO 148388
		Hauler License No. 134-986 License Exp. Date 9/30/2010
		Address 1502 EAST OPP STREET
		City, State NILMINGTON CA Zip 90744
	b)	Product/Residual Sludge/Rinsate Disposal Site
		Name EUCRGREEN OIL LIC EPA I.D. No.
		Address 6880 SMITH AUE
		City, State NEWARK CA Zip 94560

1	c)	Tank and Piping Transporter									
		Name AMERICIAN INTEGRATED PRINCESEPA I.D. No. SAR 200 14878									
		Hauler License No. 134-986 License Exp. Date 9/30/2010									
		Address 1502 EAST OPP STREET									
		City, State WILMING FON Zip 90744									
	d)	Tank and Piping Disposal Site									
		Name A+ S METALS EPA I.D. No.									
		Address 11340 Com MERCIAL PARKWAY									
		City, State CASTRO VILLE CA Zip 95012									
11.	San	ple Collector									
	Nan	10 AMERICAN THIEGERATED SERVICES INC									
	Con	npany									
	Add	ress 1502 EAST OPP STREET									
	City	State VILLINGTON CA Zip 96744 Phone 310 522-1168									
12.	Laboratory										
	Nam	10 MC CAMPBELL ANALYTICAL THE									
		ipany Same									
	Addı	ress 1534 MILLOW PASS ROAD									
	City,	State PITTS BURG CA Zip 94565									
	State	e Certification No. 1644									
13.	Have	e tank(s) or piping leaked in the past? Yes [ ] No [ ] Unknown [ 📈									
	If yes	s, describe:									
14.	Desc	cribe method(s) to be used for rendering tank(s) inert:									
	DE	RY ICE 25 LBS PER 1000 GALLONS									
	10	25 LBS OF DRY ICE FOR THE 5000 GALLON									
		ANK									

Before tank(s) are pumped out and inerted, all associated piping must be flushed back into the tank(s). All accessible piping must then be removed. Inaccessible piping must be permanently plugged using grout.

The Bay Area Air Quality Management District, (415) 771-6000, along with local Fire and Building Departments, must also be contacted for tank removal permits. Fire departments typically require the use of a combustible gas indicator to verity tank inertness. It is the contractor's responsibility to have a functional combustible gas indicator on-site to verity that the tank(s) is inerted.

#### 15. Tank History and Sampling Information \*\*\*(See Instructions)\*\*\*

1	ank		
Capacity (gallons)	Use History include date last used (estimated)	Material to be sampled (tank contents, soil, groundwater)	Location and Depth of Sample(s)
5000 GAL	UNKNOWN	OTAME CONTENTS  (2) SPULLS PILES  3) AREA BELOW THE TAMK  (4) GROWND WATER IF PRESENT	AS RESULTED

One soil sample must be collected for every 20 linear feet of underground piping that is removed. A groundwater sample must be collected if any groundwater is present in the excavation.

Excavated/S	Stockpiled Soil
Stockpiled Soil Volume (estimated)  10-12 CUBIC YARDS	Sampling Plan PER TRI-REGIONAL BUARD PROTOCAL

Stockpiled soil must be placed on bermed plastic and must be completely covered by plastic sheeting.

Will the excavated soil be returned to the excav removal? [ ] yes [ ] no [ ] unknown	ation immediately after tank
If yes, explain reasoning	

If unknown at this point in time, please be aware that excavated soil may not be returned to the excavation without <u>prior</u> approval from this office. This means that the contractor, consultant, or responsible party must communicate with the Specialist IN ADVANCE of backfilling activities.

16. Chemical methods and associated detection limits to be used for analyzing sample(s):

The Tri-Regional Board recommended minimum verification analyses and practical quantitation reporting limits shall be followed.

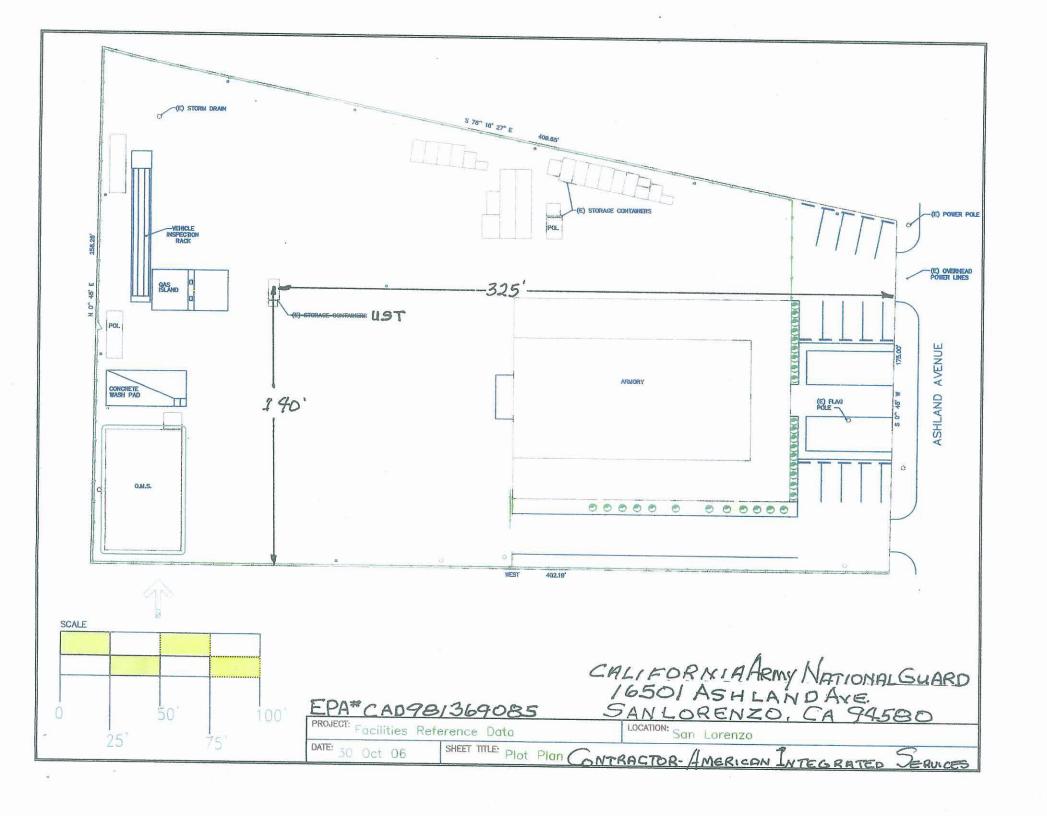
See Table 2, Recommended Minimum Verification Analyses for Underground Tank Leaks.

Contaminant Sought	EPA or Other Sample Preparation Method Number	EPA or Other Analysis Method Number	Method Detection Limit

- 17. Submit Site Health and Safety Plan (See Instructions)
- 18. Submit Worker's Compensation Certificate copy

Name of Insurer COMM ERCEAND THOUSTRY LYSURANCE 6 19410

- 19. Submit Plot Plan \*\*\*(See Instructions)\*\*\*
- 20. Enclose Deposit (See Instructions)
- 21. Report all leaks or contamination to this office within 5 days of discovery. The written report shall be made on an Underground Storage Tank Unauthorized Leak/Contamination Site Report (URL) form.
- 22. Submit a closure report to this office within 60 days of the tank removal. The closure report must contain all information listed in item 22 of the instructions.
- 23. Submit State (Underground Storage Tank Permit Application) Forms A and B (one-B form for each UST to be removed) (mark box 8 for "tank removed" in the upper right hand corner).



and the same of th	AC	GORD, CERTIFI	CATE OF LIABIL	ITY INS	URANC	9/1/2010	D	ATE (MM/DD/YYYY)	
		Lockton Insurance Brokers, LLC 725 S. Figueroa Street, 35th Fl. CA License #0F15767 Los Angeles CA 90017		THIS CER ONLY ANI HOLDER.	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATIC ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OF ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOWERS				
(213) 689-0065				INSURERS A	INSURERS AFFORDING COVERAGE			NAIC #	
INSURED American Integrated Services, Inc.				INSURER A: Co	INSURER A: Commerce and Industry Insurance Company			19410	
10	1/304	1502 E. Opp Street Wilmington CA 90744-3927		INSURER B:	INSURER B:				
		Willington CA 90744-3927		INSURER C:					
				INSURER D:					
	WED	RAGES AMEINOS C6		INSURER E:	INSURER E:  THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A COUNTY INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER AND AUTHORIZED REPRESENTATIVE AUT			ACT DETAILS.	
T A	HE PONY R	POLICIES OF INSURANCE LISTED BE REQUIREMENT, TERM OR CONDITIO PERTAIN, THE INSURANCE AFFORDE CIES. AGGREGATE LIMITS SHOWN M	ED BY THE POLICIES DESCRIBED HI	NSURED NAMED A OCUMENT WITH F FREIN IS SUBJECT	ABOVE FOR THE PO	DLICY PERIOD INDICATED	NO.	TWITHSTANDING	
INSF	ADD'I	T.	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMI	TS		
	1	GENERAL LIABILITY		711111111111111111111111111111111111111	DATE (INIVIDUITI)	EACH OCCURRENCE	Is	XXXXXXX	
	and the same of th	COMMERCIAL GENERAL LIABILITY	NOT APPLICABLE			DAMAGE TO RENTED PREMISES (Ea occurence)	\$	XXXXXXX	
	1	CLAIMS MADE OCCUR				MED EXP (Any one person)	\$	XXXXXXX	
						PERSONAL & ADV INJURY	\$	XXXXXXX	
						GENERAL AGGREGATE	\$	XXXXXXX	
		GEN'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG	\$	XXXXXXX	
***************************************	<u> </u>	POLICY PRO- JECT LOC							
		AUTOMOBILE LIABILITY  ANY AUTO	NOT APPLICABLE			COMBINED SINGLE LIMIT (Ea accident)	\$	XXXXXXX	
		ALL OWNED AUTOS SCHEDULED AUTOS				BODILY INJURY (Per person)	\$	XXXXXXX	
		HIRED AUTOS NON-OWNED AUTOS		Ħ		BODILY INJURY (Per accident)	\$	XXXXXXX	
						PROPERTY DAMAGE (Per accident)	\$	XXXXXXX	
		GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$	XXXXXXX	
		ANY AUTO	NOT APPLICABLE			OTHER THAN EA ACC	\$	XXXXXXX	
	-					AUTO ONLY: AGG	\$	XXXXXXX	
		EXCESS/UMBRELLA LIABILITY	NOT A DRI IGA DI D			EACH OCCURRENCE	\$	XXXXXXX	
		OCCUR CLAIMS MADE	NOT APPLICABLE			AGGREGATE	\$	XXXXXXX	
	od limit	DEDUCTIBLE UMBRELLA FORM					\$	XXXXXXX	
		RETENTION \$	×		-		\$	XXXXXXX	
	WOR	KERS COMPENSATION AND	NIC002420CZC			X WC STATU- OTH- TORY LIMITS ER	\$	XXXXXXX	
Α	EMPLOYERS' LIABILITY			9/1/2009	9/1/2010	E.L. EACH ACCIDENT	\$	1,000,000	
OFFIC		PROPRIETOR/PARTNER/EXECUTIVE CER/MEMBER EXCLUDED?				E.L. DISEASE - EA EMPLOYEE	-	1,000,000	
	If yes, SPEC	, describe under CIAL PROVISIONS below				E.L. DISEASE - POLICY LIMIT	s	1,000,000	
	OTHE	ER .						1,000,000	
DESC	RIPTIO	ON OF OPERATIONS / LOCATIONS / VEHICLE	ES / EXCLUSIONS ADDED BY ENDORSEME	NT / SPECIAL PROVIS	SIONS	THE RESIDENCE OF THE PARTY OF T			
\$ 10-959456 T8546555577									
CER	TIFIC	CATE HOLDER	The second secon	CANCELLATI	CANCELLATION				
340	5649	h		SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION					
Co	ntract	tors State License Board		DATE THEREOF,	DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN				
		asiness Park Drive	φ.	NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL					
Sa	crame	ento CA 95827		IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR					
				REPRESENTATIVES.					
				AUTHORIZED REPRESENTATIVE					
				fine of form					

License Number 757133

ENTAY CORP

AMERICAN INTEGRATED SERVICES INC

Chassiloalion(e) A C57 HAZ C21 B C10 ASB C42

Expiration Date 12/31/2010



### American Integrated Services, Inc.

January 13, 2010

RE: Authorization to obtain permits and city licenses for Contractor

To whom it may concern:

I hereby authorize Ed Wardle to act on my behalf in obtaining permits and licenses from various municipal/organizations and to sign these documents for me. I am properly licensed as required by the State of California.

I assume full responsibility under the law for permits taken by persons authorized to act on my behalf. This authorization shall continue until notified in writing that such authorization is cancelled by the contractor.

Sincerely,

American Integrated Services, Inc.

Contractors Lic.# 757133

Gary Rumells
Vice President

Ed Wardle
Operations

What alle

NOTARY

State of California County of Los Angeles

Subscribed and sworn to (or affirmed) before me on this 13<sup>th</sup> day of January 2010, by Ed Wardle & Gary Runnells, proved to me on the basis of satisfactory evidence to be the person who appeared before me.

Signature

(Seal)

CECILIA PRECIADO
Commission # 1875367
Notary Public - California
Los Angeles County
My Comm. Expires Jan 1, 2014



### DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS 1325 J STREET

#### SACRAMENTO, CALIFORNIA 95814-2922 O& April 2010

REPLY TO ATTENTION OF: Contracting Division

MEMORANDUM FOR: American Integrated Services, Inc

1502 E Opp St

Wilmington, CA 95814

SUBJECT: Notice to Proceed (NTP), Contract W91238-08-D-0008-0006, Underground Storage Tank, San Lorenzo, CA

- 1. This is your Notice to Proceed with work under the above-referenced contract.
- 2. Please acknowledge receipt of this NTP by insertion of signature and date received in the space provided below. Date of receipt must agree with the date on which this notice is received in your office via facsimile or email transmission. Return the original signed copy to:

U.S. Army Corps of Engineers, Sacramento District Contracting Division - Charles S. Crivellaro, 1325 J Street, Room 878 Sacramento, CA 95814-2922

- The period of performance in accordance with your contract is 60 calendar days from the Notice to Proceed date.
- 4. Please direct questions to Charles S. Crivellaro, 915-557-5182 or charles s.criveilaro@usace.army.mil.

GREGORY L: YON Contracting Officer

ACKNOWLEDGMENT OF RECEIPT:

Danairus de

By: July A

Printed Name

Title:

dent

I declare that to the best of my knowledge and belief that the statements and information provided above are correct and true.

I understand that information, in addition to that provided above, may be needed in order to obtain approval from the Environmental Protection Division and that no work is to begin on this project until this plan has been approved.

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

I understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Safety and Health Administration) requirements concerning personnel health and safety. I understand that site and worker safety are solely the responsibility of the property owner or his agent and that this responsibility is not shared nor assumed by the County of Alameda.

Once I have received my stamped, accepted closure plan, I will contact the project Hazardous Materials Specialist at least three working days in advance of site work to schedule the required inspections.

CONTRACTOR INFORMATION
Name of Business AMERICAN THECRATED SERVICES
Name of Individual KELY STATER
Signature Kecky Spares By St Way 16 Date 4/28/10
PROPERTY OWNER OR MOST RECENT TANK OPERATOR (Check one)
Name of Business CALIFORHIA ARMY NATIONAL GUARD
Name of Individual FRED DELUCE HT
Signature BY ED WARDLE TOMONDO Date 4/28/10

# UNIFIED PROGRAM CONSOLIDATED FORM UNDERGROUND STORAGE TANK

# OPERATING PERMIT APPLICATION - FACILITY INFORMATION

(One form per facility)

The amount of the access of the contract of th	and the second second in the second process of the second person of the second	and the second s	T-1722		
TYPE OF ACTION (Check one item only)	☐ 1. NEW PERMIT☐ 3. RENEWAL PERMIT	☐ 5. CHANGE OF II☐ 6. TEMPORARY	NFORMATION FACILITY CLOSURE	7. PERMANENT FACILITY CLOSURE  9. TRANSFER PERMIT	400
	41	I. FACILITY	INFORMATIO	NO	
TOTAL NUMBER OF		404. FACILITY II	0#		1.
BUSINESS NAME (S	ame as Facility Name or DBA – .	(Agency Use ( Doing Business As)	Only)		3.
	ENIA HRMY	NATIONRO	: GUARD	HEMORY	
BUSINESS SITE ADI	ASHCAND	Aus		103. CTTY	104.
	1. MOTOR VEHICLE FUEI	ING 2. FUEL	DISTRIBUTION	403. Is the facility located on Indian Reservation or	405.
	3. FARM 4. PROC			Trust lands? 1. Yes 2. No	
		PROPERTY O'	WNER INFORI		
PROPERTY OWNER	_ /	1/	Ca	407. PHONE	408.
MAILING ADDRESS	ORTHO FRMU	/ YIPTO ON AL	Cuffed	(918)854-3542	409.
9900 (	GOETHE K	C AD			409.
CITY		410	STATE	411. ZIP CODE	412.
DHCRAN			LCA	95827	
	Control of the contro	TANK OPERA	THE RESIDENCE OF SECURITY OF S	WELL AND CONTROL OF THE CONTROL OF T	
TANK OPERATOR N.	/1-	11-		428-1. PHONE	428-2.
MAILING ADDRESS	RITIO HRMY	VATIONAL	COUPED	(4/8) 354-3542	428-3.
9800 G	OFTHE KE	OD			120 5.
CITY		428-4.	STATE		428-6.
JACK F	JUNEALO			95827	
		. TANK OWN	ER INFORMA	TION	
TANK OWNER NAME	-		6.	414. PHONE	415.
MAILING ADDRESS	AME AS	THREC	relator		416.
		*			410.
CITY		417.	STATE	418. ZIP CODE	419.
OWNER TYPE:	4. LOCAL AGENCY/D	ISTRICT	5. COUNTY AGENCY	6. STATE AGENCY	420.
	7. FEDERAL AGENCY	1,000-000-00	8. NON-GOVERNMEN		420.
V.	BOARD OF EQUA	LIZATION US	T STORAGE F	EE ACCOUNT NUMBER	
TY (TK) HQ 44-	00038			nalization, Fuel Tax Division, if there are questions.	421.
TKMT	VI.	PERMIT HOL			
	gal notifications and mailings to:	11	1. FACILITY OWNER	☐ 4. TANK OPERATOR	423.
		台	3. TANK OWNER	5. FACILITY OPERATOR	
SUPERVISOR OF DIVI	SION, SECTION, OR OFFICE	(Required for Public Age	encies Only)		406.
		VII. APPLICA	NT SIGNATUI	RE	
CERTIFICATION:	I certify that the information			in full compliance with legal requirements.	
APPLICANT SIGNATE	BE Ward Vo		DATE / S	424. PHONE	425. 50
APPLICANT NAME (pr	int)	426	APPLICANT TITLE	1610 (310) 522-1160	427
ED	MARDLE		CASRIMO	NS FMERICAN THREE-RIME	D
UPCF UST-A Rev. (12/2	2007) - 1/2	WWW.1	midocs.org	ERUKES	

www.unidocs.org

# UNIFIED PROGRAM CONSOLIDATED FORM UNDERGROUND STORAGE TANK

# OPERATING PERMIT APPLICATION - TANK INFORMATION (One form per UST)

The second secon	
TYPE OF ACTION (Check one item only. For a UST closure or removal, co.    1. NEW PERMIT	5. CHANGE OF INFORMATION
	330a. DATE EXISTING UST DISCOVERED: 430b.
	INFORMATION
FACILITY ID # (Agency Use Only)	
BUSINESS NAME (Same as Facility Name or DBA – Doing Business As)	3.
CACIFORING HRMY NATIONI	
BUSINESS SITE ADDRESS	103. CITY 104
16501 ASHCAND HUE	DAN LORENZO 94580
	DESCRIPTION
TANK ID# 432. TANK MANUFACTURER	433. TANK CONFIGURATION: THIS TANK IS 434.
# UNKNOW!	
DATE UST SYSTEM INSTALLED 435. TANK CAPACITY IN GALL	ONS 436. NUMBER OF COMPARTMENTS IN THE UNIT 437.
	E AND CONTENTS
☐ 3. CHEMICAL PRODUCT STORAGE ☐ 4. HAZARDOU	UELING   1c. AVIATION FUELING   439.  S WASTE (Includes Used Oil)   5. EMERGENCY GENERATOR FUEL [HSC §25281.5(c)]
☐ 6. OTHER GENERATOR FUEL ☐ 95. UNKNOW  CONTENTS PETROLEUM: ☐ 1a. REGULAR UNLEADED ☐ 1c. 1	99. OTHER (Specify): (S) USSC 439a.
■3. DIESEL Q © □ 5. JE	MIDGRADE UNLEADED 1b. PREMIUM UNLEADED 440.  T FUEL 6. AVIATION GAS
°□ 8. PETROLEUM BLEND FUEL □ 9. O	THER PETROLEUM (Specify): 440a.
NON-FETROLEOM: 7. USED OIL 10.1	THANOL 440b.
IV. TANK C	ONSTRUCTION
TYPE OF TANK 1. SINGLE WALL 2. DOUBLE WALL	☐ 95. UNKNOWN 443.
PRIMARY CONTAINMENT 1. STEEL 3. FIBERGLASS 7. STEEL + INTERNAL LINING	☐ 6. INTERNAL BLADDER ☐ 95. UNKNOWN ☐ 99. OTHER (Specify): 444a.
SECONDARY CONTAINMENT 1. STEEL 23. FIBERGLASS	95. UNKNOWN 99. OTHER (Specify): 444a.  6. EXTERIOR MEMBRANE LINER 7. JACKETED 445.
☐ 90. NONE ☐ 95. UNKNOWN  OVERFILL PREVENTION ☐ 1. AUDIBLE & VISUAL ALARMS ☐ 2	99. OTHER (Specify): 445a.
OVERFILL PREVENTION 1. AUDIBLE & VISUAL ALARMS 2 2 4. TANK MEETS REQUIREMENTS FOR EXAMPLE 1.	BALL FLOAT 3. FILL TUBE SHUT-OFF VALVE  3. FILL TUBE SHUT-OFF VALVE  452. TEMPTION FROM OVERFILL PREVENTION EQUIPMENT
	PIPING CONSTRUCTION
PIPING CONSTRUCTION	☐ 99. OTHER 460.
SYSTEM TYPE \$\infty\$ 1. PRESSURE \$\infty\$ 2. GRAVITY PRIMARY CONTAINMENT \$\infty\$ 1. STEEL \$\infty\$ 4. FIBERGLASS	3. CONVENTIONAL SUCTION 4. SAFE SUCTION [23 CCR §2636(a)(3)] 458.
90. NONE 95. UNKNOWN	☐ 8. FLEXIBLE ☐ 10. RIGID PLASTIC 464. ☐ 99. OTHER (Specify): 464a.
SECONDARY CONTAINMENT 1. STEEL 4. FIBERGLASS	☐ 8. FLEXIBLE ☐ 10. RIGID PLASTIC 464b.
☐ 90. NONE ☐ 95. UNKNOWN PIPING/TURBINE CONTAINMENT SUMP TYPE ☐ 1. SINGLE WALL	☐ 99. OTHER (Specify): 464c. ☐ 2. DOUBLE WALL ☐ 90. NONE 464d.
	RISER / FILL PIPE PIPING CONSTRUCTION
VENT PRIMARY CONTAINMENT ☐ 1. STEEL ☐ 4. FIBERGLASS	☐ 10. RIGID PLASTIC ☐ 90. NONE ☐ 99. OTHER (Specify): 464e.
VENT SECONDARY CONTAINMENT   1. STEEL   4. FIBERGLASS	☐ 10. RIGID PLASTIC ☐ 90. NONE ☐ 99. OTHER (Specify): 464e1.
VR PRIMARY CONTAINMENT ☐ 1. STEEL ☐ 4. FIBERGLASS	☐ 10. RIGID PLASTIC ☐ 90. NONE ☐ 99. OTHER (Specify): 464g.
VR SECONDARY CONTAINMENT ☐ 1. STEEL ☐ 4. FIBERGLASS	☐ 10. RIGID PLASTIC ☐ 90. NONE ☐ 99. OTHER (Specify): 464h.
VENT PIPING TRANSITION SUMP TYPE   1. SINGLE WALL	☐ 2. DOUBLE WALL ☐ 90. NONE 464h. 464i.
RISER PRIMARY CONTAINMENT 1. STEEL 4. FIBERGLASS	☐ 10. RIGID PLASTIC ☐ 90. NONE ☐ 99. OTHER (Specify): 464j.
RISER SECONDARY CONTAINMENT	□ 10. RIGID PLASTIC □ 90. NONE □ 99. OTHER (Specify): 464j.
	IKER PLATE/BOTTOM PROTECTOR ☐ 4. CONTAINMENT SUMP 451a-c.
	ER CONTAINMENT (UDC)
CONSTRUCTION TYPE 1. SINGLE WALL	2. DOUBLE WALL 3. NO DISPENSERS 90. NONE 469a.
CONSTRUCTION MATERIAL 1. STEEL 4. FIBERGLASS	10. RIGID PLASTIC 99. OTHER (Specify) UNISMOUNI 469b. 469c.
	ON PROTECTION
STEEL COMPONENT PROTECTION 2. SACRIFICIAL ANODE(S)	448.
	NT SIGNATURE
CERTIFICATION: I certify that this USI system is compatible with the accurate, and in full compliance with legal requirement	hazardous substance stored and that the information provided herein is true,
APPLICANT SIGNATURE	DATE 470.
APPLICANT NAME (print) 47	ADDITO ANT TITLE
TELICANT IVANE UMINI	APPLICANT TITLE 472.

# APPENDIX B UTILITY CLEARANCE/COMPACTION REPORT



Fax from : 614 784 8018 04-23-10 08:31a Pg: 1

\_\_\_\_\_\_

To: AMERICAN INTEGRATED SERVICES Attn: ED WARDLE Voice: 3105221168 Fax: 3105220474

Re: Response to Dig Request

This is an important message from East Bay Municipal Utility District replying to your request to locate our underground facilities in an area described on the one call center ticket.

Ticket/: 102680

County: ALAMEDA Place: SAN LORENZO

Address: 16501 ASHLAND AVE

#### EBWCMS:

Based on information that you provided to Underground Service Alert, East Bay Municipal Utility District has determined that we have no facilities in conflict with your excavation. Please call 1-866-403-2683 if you have any questions.

If you have any questions please contact East Bay Municipal Utility District at 866-403-2683.

\_\_\_\_\_\_\_

Fax from : 209 830 8157

TIME WARNER STELECOM

U1 10 10 00 --1

It has been determined that your excavation under the Underground Service Alert North (U.S.A.N.) Ticket referenced below has NO CONFLICT within the scope of the work location you have described on your U.S.A. Ticket. You are CLEAR of conflict with Time Warner Fiber-Optics and free to proceed with your work. Our contract locator is Golden State Utility Co. If you have any questions please call (209) 830-0162. Thank you for your cooperation in keeping our Fiber-Optic Network safe!!!



# Golden State Utility Co. Engineering & Locating Department

Subject: USAN TWABF2 2010/04/14 #00081 0102680-000 NORM NEW

TWARF2 00081 USAN 04/14/10 14:23:02 0102680 NORMAL NOTICE

Message Number: 0102680 Received by USAN at 14:15 on 04/14/10 by RAC

Priority: 2 04/28/10 at 07:30 Notice: 093 hrs Work Begins:

Night Work: N Weekend Work: N

Expires: 05/12/10 at 17:00 Update By: 05/10/10 at 16:59

ED WARDLE caller:

AMERICAN INTEGRATED SERVICES Company:

Address: 1502 E.OPP ST

State: CA Zip: 90744 WILMINGTON Fax: 310-522-0474 City Business Tel: 310-522-1168 Fax: 310-Email Address: EWARDLEGAMERICANINTEGRATEDSERVICES.COM

Nature of Work: BKHO TO REM UNG FUEL STORAGE TANK

Done for: CALIFORNIA ARMY NATIONAL G Explosives: N

O' KELLY

Cell Tel: 805-636-6005 Foreman: Field Tel:

Premark Method: WHITE PAINT Area Fremarked: Y

Vac / Pwr Equip Use In The Approx Location Of Member Facilities Requested: N

Excavation Enters Into Street Or Sidewalk Area: N

Location:

16501 ASHLAND AVE Street Address: E LEWELLING BLVD Cross Street:

WRK ON REAR/O FROF, EXT AFF 325' INTO ADDR

State: CA County: ALAMEDA Place: SAN LORENZO, CO AREA

30077

DA TT TO CO.T.I. .. 94 16 Fax from :

FROM: AT&T Local Service Cable Protection Center GFI

This is to notify you about status of received tickets. This does not mean that another utility other than AT&T Local Service is clear OR that future and/c different activities at the same location would be clear. This message does not include any AT&T cable formerly known as SBC, Bell South or TCG. If you have any questions about this message or if you believe you have received this notification in error, and that AT&T cable is actually in the vicinity of your excavation activity, please call 1-800-252-1133.

Locate requested by AMERICAN INTEGRATED SERVICES

to the North California One Call Center One-Call Ticket Message Number: 0102680

Closed with status: AT&T is clear. Ticket was processed by GFI AutoScreener

AT&T Reference Number: 27133322

Work Date & Time: Apr 28 2010 7:30AM

Work Location: 16501 ASHLAND AVE, SAN LORENZO CA

Near intersection: E LEWELLING BLVD

	Sheet of
Project: (6501 ASHLAND AUS, SIN LORIONZO	Job No: 2815.1.11.1
Subject: Daily Field Report	Date: 6/25/10  Kitour Line L. Hours:
From: 7:30 To: 9:65 From: 2:00 To:	Hours:
Equipment in Use: 624 LONDOR, 200c CKCHINTOR	Report No:
UNSATISFACTORY CONDITIONS PREVIOUSLY REPORTED (G	ive report date only Circle dates
of items corrected in this report and explain below.)	T and only on one
REMARKS	, N
SITE PUN 0 10	/\
Site that	
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(3)5)	er overcy of work
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CACHANTON 27	}
(204×3'10 (D)	
DRAM-ROCK)	
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WHO CONDUCTOR A THUBSHED SAFETT MACHINE. UPO	N ARRIUM THOS
HAD CKCHUNTES & CONDIDO A UST AND BACKRILLIO	TO APPK. E.G.
5 W 2 9 Counsos PRAW Cack. THE? THE	VIACO PILICR
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A CAN THE PROPERTY OF THE PROP	HAX DONSUM
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MATORIAL & BACKFILL W/ L' & PRACA BO	
SAND LIKE THE UST EXCHURTION. HE S	THEO THE WE
DID NOT NOTO TO TOUT THE ARBA.	
This Report is preliminary. A preliminary report is prepared solely as evidence that field observation was performed. Observations and/or conclusions and/or recommendations conveyed in the final report may vary from and shall take precedence over those indicated in a preliminary report.	Initial:

Project: 16501 ASHL Subject: Nuclear Fiel	MANO AUB-	, SMV LON	Renzo	10 de 150	Job No: Date:	25/5	1.11.1
Gauge No.: 21749	THE RESERVE THE PERSON NAMED IN	User's In	itials. P	30	Day:	FRI	
Moisture Standard (Xi)		790	in Cadada.		Report		
		-				of	
Density Standard (Xi):	_2	079			Page	OI	
Test Number		(	2	3	4	5	
Depth/Elevation		F6 -1.5'	F-6-1.5°	F6-0.5'	P60.5'	F6-0.5	
Location		CENTOR	CENTOR	W. Carre	5.0007002	W. CENTER	
Soil Type		HINTE Y	(1 m)	Maria Tal	9 4		
Wet Density (pcf)		122.7	121.6	116.6	118.4	(18.0	
Water (pcf)	4-	9.4	9-1	5.8	5.9	5.6	
Dry Density (pcf)		113.3	112.5	111.0	112.5	112.4	
Max. Dry Density (pcf)		122 @				->	
Optimum Moisture Conten	nt (%)						
Moisture Content (%)		6.3	8.1	5.2	5.2	5.0	
Relative Compaction (%)		93	92	91	92	92	
Corrected Dry Density & I	Moisture						
Corrected Relative Compa	ction						
Remarks:	7		RETEST OF			RETEST	
	3		4POX-170			#3	Calledan
			Confilm	anonymum.		# 2	
Field Compaction	n Test (usi	ng gram scal	le):	γ <sup>140</sup>			
Mold (g)				130		100% Satura	ition Line for
Mold + Wet Soil (g)	- made					2.68 Spec	
Wet Soil (g)	31.39A 3 13.3A	1		Geo H			
Conversion Factor	0.06614	0.06614	0.06614	11111			
Wet Density (pcf)				120 LI			
Pan Number	V A		San Country	1 1			
Pan Tare (g)	4.5	1					
Pan + Wet Soil (g)		Lipita Para		110			
Pan + Dry Soil (g)	311 - 31	L'ample	1 14				
Moisture Loss (g)		The Later West					
Dry Soil (g)	la la la	La FE N		100			
Moisture Content (%)		1 700				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Dry Density (pcf)	VP 15 K 14				10		
This Report is preliminary. A preliminary observation was performed. Observation conveyed in the final report may vary fro preliminary report.	ns and/or conclus	ions and/or recomn	nendations	90	10		40 ONTENT (%)

# PROCTOR TEST REPORT



A

Test Specification:

ASTM D 1557 RGH Modified

 Preparation Method
 Dry Method

 Hammer Wt.
 10

 Hammer Drop
 18

 Number of Layers
 5

 Blows per Layer
 25

 Mold Size
 0.03333 cu. ft.

**Test Performed on Material** 

Passing \_\_\_\_\_3/4 in. Sieve

NM \_\_\_ LL \_\_ PI \_\_\_\_ Sp.G. (ASTM D 854) \_\_\_\_\_ %>3/4 in. \_\_\_\_ %<No.200 \_\_\_\_\_ USCS \_\_ SP \_\_ AASHTO \_\_\_\_\_

 Date Sampled
 6-25-10

 Date Tested
 6-28-10

Tested By SF

# 124.5 123 13.0%, 122.0 pcf 120 118.5 117 8 10 12 14 16 18 20 Water content, %

Dry density, pcf

#### **TESTING DATA**

	1	2	3	4	5	6
WM + WS	4142.0	3966.0	4069.0	4112.0		
WM	2021.0	2021.0	2021.0	2021.0		
WW + T #1	955.0	857.9	986.8	1009.0		
WD + T #1	832.2	797.9	897.9	904.4		
TARE #1	110.1	109.7	110.6	110.2		
WW + T #2						
WD + T #2						
TARE #2						
MOISTURE	17.0	8.7	11.3	13.2		
DRY DENSITY	119.9	118.3	121.7	122.2		

TEST RESULTS	Material Description
Maximum dry density = 122.0 pcf	Light Brown Sand (SP)
Optimum moisture = 13.0 %	Remarks:
Project No. 2815.01.11.1 Client: RGH Consultants	
Project: 16501 Ashland Ave. Tank Removal	
○ Source of Sample: Bulk A Depth: 0.0'	Checked by: TMc
R	Title: Senior Advisor
R G H CONSULTANTS, INC.	2000
11	Plate

# APPENDIX C SITE PHOTOGRAPHS





1. June 23, 2010 – Clearing of the UST to prepare for removal.



3. June 23, 2010 – View from about a vault sump.



2. June 23, 2010 – Expansion of vent to allow the placement of dry ice.



4. June 23, 2010 – Groundwater was reached during excavation activities.



5. June 23, 2010 – Removal of the UST and tranportation via flat-bed truck.



7. June 24, 2010 – Further concrete removal around sump vaults.



6. June 24, 2010 – Groundwater present within the excavation.



8. June 24, 2010 – Demolition of the concrete prior to the removal of rebar.



9. June 24, 2010 – Concrete and exposed rebar to be removed prior to the removal of the sump vaults.



11. June 25, 2010 – The arrival of sand to be placed within the excavations.



10. June 25, 2010 – The arrival of drainage rock to be placed within the excavations.



12. June 25, 2010 – Geotextile fabric has been laid to separate the sand from the drainage rock in the UST excavation.



13. June 25, 2010 – Sand placed over drainage rock and geotextile fabric.



15. June 28, 2010 – Insertion of geotextile fabric over drainage rock.



14. June 25, 2010 – Spreading of sand over geotextile fabric.



16. June 28, 2010 – Cut and capping of piping.



17. June 30, 2010 – Preparation of excavation areas prior to asphalt application.



19. June 30, 2010 – Excavation areas prepared for arrival of asphalt.



18. June 30, 2010 – Sawcutting clean lines in the old asphalt to prepare for the new asphalt.



20. June 30, 2010 – Protection of stockpiled soil with high-density polyethylene prior to removal.



21. July 1, 2010 – Compacting the base prior to asphalt application.



23. July 1, 2010 – Spreading of asphalt to match surrounding area.



22. July 1, 2010 – Start of asphalt application near maintenance building.



24. July 1, 2010 – Finished asphalt at the San Lorenzo yard.

# APPENDIX D UST CERTIFICATE OF DESTRUCTION



August 20, 2010

**American Integrated Services** 

1502 E. Opp Street Wilmington, CA 90744

Attention: Mr. O. Kelly Murphy

**RE: Certificate of Destruction** 

Dear Mr. Murphy,

This letter shall serve as a Certificate of Destruction.

On June 23, 2010 we received as UST from your project in San Lorenzo, and was shipped back to our yard via our transport. The UST was subsequently cold sheared into the smallest recyclable components possible, and reduced to scrap metal.

Please do not hesitate to call our office if you have any questions.

Respectfully, A & S Metals and Demolition

Tom Pietras, Demolition Division Manager

RC6828 A & S METALS 11340 COMMERCIAL PARKWAY - P.O. BOX 955 CASTROVILLE, CA 95012-0955 164685 WEIGHMASTER PHONE (831) 633-3379 MERICAN Purchased From Driver's Lic. #\_ GROSS @ TARE

COMMODITY  COMMODITY  GROSS  TARE  NET  COMMODITY  GROSS  TARE  NET  COMMODITY  GROSS  TARE  NET  COMMODITY  COMMODITY  COMMODITY  COMMODITY  COMMODITY  COMMODITY			
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In accordance with Sections 608(b)(1) and 608(c) of the 1990 Clean Air Act, the undersigned certifies that all CFC refrigerants have been properly evacuated from any recyclables contained in this transaction.

#### WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, 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 Department of Food and Agriculture.

SIGNATURE

RECEIVED PAYMENT

ASM3500C (rev. 4/10)

# **APPENDIX E**

LABORATORY AND QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) REPORTS & CHAIN-OF-CUSTODY RECORDS

# McCampbell Analytical, Inc.

1534 Willow Pass Road, Pittsburg, CA 94565-1701
Web: www.mccampbell.com E-mail: main@mccampbell.com
Telephone: 877-252-9262 Fax: 925-252-9269

American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled: 06/23/10
1650 Palma Dr., Ste. 207		Date Received: 06/23/10
1000 Tunna B1., 8tc. 207	Client Contact: Kelly Stater	Date Reported: 06/24/10
Ventura, CA 93003	Client P.O.:	Date Completed: 06/24/10

WorkOrder: 1006635

June 24, 2010

Dear	Kel	ly	•
------	-----	----	---

#### Enclosed within are:

- 1) The results of the 6 analyzed samples from your project: #30077; San Lorenzo,
- 2) A QC report for the above samples,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

1006635

# McCAMPBELL ANALYTICAL, INC.

1534 WILLOW PASS ROAD PITTSBURG, CA 94565-1701

Website: www.mccampbell.com Email: main@mccampbell.com Telephone: (877) 252-9262 Fax: (925) 252-9269 CHAIN OF CUSTODY RECORD

TURN AROUND TIME RUSH 24 HR

48 HR 72 HR 5 DAY

☐ GeoTracker EDF □ Excel ☐ Write On (DW) □ PDF

Report To: Kelly	states	,	E	Bill To	o: AM	tui	con 7	nta	900	hal	Ser	VIDE	-					Ar	naly	sis l	Req	uest							0	ther	r	Comments
Company: Ami	vican int	Egrafi	es sa	UVIE	n,	In	c.									(d				ers												Filter
1650 Polano		207				. ,							8015)			/B&				ngen											- 1	Samples
Ventura, co	93003/		I	E-Mai	il: Ks	tot	cre A	MEI	carl	inte			+			20 E				0						20)	(0)					for Metals
Tele: (3/0) 52	21168/80	5) 639-	-0384 F	ax: (	805	) (	.39	09	24		0	is req	802	121)		1/55	3	3		lors		(S)			8	09/	/ 602				- 1	analysis:
Project #: 3007	7 /		P	rojec	t Nan	ne:	SAn	fore	12	.0			602	2 / 80	6	1664	(418	S	(s)	Aroc		picid			PNA	0109	0109				- 1	Yes / No
Project Location:	16901 ACK	land to	ove so	n loi	renzi		CA						Gas (602 / 8021	A 60	8015	ase (	pons	21 (H	sticio	.X:	ides)	Herl	3	000	Hs/	0.8	18/	6020				
Sampler Signatur	e: 0,47	1		_	_	_			_				l is	(EP	Oil	Gre	ocar	/ 802	3 Pe	ONI	estic	00	20	(SV	(PA)	/ 20	/ 200	/010				
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SAMPLE ID	LOCATION/ Field Point Name	Date	Time	# Containers	Type Containers	Water	Soil	Sludge			HNO.		MTBE / BTEX &	MTBE / BTEX ONLY (EPA 602 / 8021)	TPH as Diesel / Motor Oil (8015)	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	,			
lomp-clarifiers-1	Soulorenes	4/23/10	0930	2	9/055			X		X				X	X								X			X		1	See	10	Sel	No.
omp-RIA-1	1	1	1820	1	Plast	ı			X							8	ce									X		1				
OMP-KM-1			1320	1	sonly	a			X							50	-	M	uhe	~ 1	Nbe	1	2 ~	av	2006	VA	ca (					
omp. RIX -1			1320	4	ros				X							Se	e	ise					for					sal				
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# McCampbell Analytical, Inc.

# CHAIN-OF-CUSTODY RECORD

Page 1 of 1

	v Pass Rd							. •	UJI								
Pittsburg, C (925) 252-9	A 94565-1701 262					Work	Order:	10066	535	C	ClientC	ode: A	IVC				
		WaterTrax	WriteOn	☐ EDF		Excel		Fax		Email		Hard	Сору	Thire	dParty	J-	flag
Report to: Kelly Stater		Email: ks	stater@amer	canintergrated.c	om		Bill to: Kel	ly Ther	rien				Requ	uested	TAT:	1	day
American Interg 1650 Palma Dr.	, Ste. 207	cc: PO:					165	erican l 50 Palm	a Dr.,	Ste. 207				e Recei			
Ventura, CA 93 (805) 639-0884	003 FAX (805) 639-0924	-	30077; San L	orenzo			Ver	ntura, C	A 9300	3			Date	e Print	ed:	06/23/	2010
					F												
									Req	uested	Tests	(See leg	gend be	elow)			
Lab ID	Client ID		Matrix	Collection Date	Hold	1	2	3	Req	sted 5	Tests (	(See leg	gend be	elow) 9	10	11	12
Lab ID 1006635-001	Client ID  Comp-Clarifier	·-1	<b>Matrix</b> Water	<b>Collection Date</b> 6/23/2010 9:30	Hold	<b>1</b>	2	3	Requ 4			(See leg			10	11	12
					Hold		2	3	4	5		(See leg			10	11	12
1006635-001	Comp-Clarifier		Water	6/23/2010 9:30	Hold	Α	2	<b>3</b>	<b>4</b>	<b>5</b>		7 A			10	11	12
1006635-001 1006635-002	Comp-Clarifier Comp-Rin-1		Water Water	6/23/2010 9:30 6/23/2010 13:20	Hold	Α	<b>2</b>		<b>4</b>	<b>5</b>		7			10	11	12
1006635-001 1006635-002 1006635-003	Comp-Clarifiel Comp-Rin-1 UST-GW-1		Water Water Water	6/23/2010 9:30 6/23/2010 13:20 6/23/2010 15:20	Hold	Α			<b>4</b>	<b>5</b>	6	7			10	11	12

# Test Legend:

1	8260B_W	2 8260VOC_S	3 8260VOC_W	4 CAM17(T)MS_W	5 G-MBTEX_W
6	TPH(D)_S	7 TPH(D)_W	8	9	10
11		12			
The	following SampIDs: 001A, 002	A contain testgroup.			Prepared by: Ana Venegas

**Comments:** 24hr rush

# **Sample Receipt Checklist**

Client Name:	American Inter	grated Service	es		Date a	and Time Received:	6/23/2010	6:19:01 PM
Project Name:	#30077; San Lo	renzo			Check	dist completed and r	eviewed by:	Ana Venegas
WorkOrder N°:	1006635	Matrix Soil/W	ater ater		Carrie	r: <u>Benjamin Ysla</u>	s (MAI Courier	)
			Chain of Cเ	ıstody (C	COC) Informa	ation		
Chain of custody	y present?		Yes	V	No 🗆			
Chain of custody	signed when reling	uished and receiv	ved? Yes	<b>V</b>	No 🗆			
Chain of custody	y agrees with sample	e labels?	Yes	<b>✓</b>	No 🗌			
Sample IDs noted	d by Client on COC?		Yes	<b>V</b>	No $\square$			
Date and Time of	f collection noted by	Client on COC?	Yes	<b>✓</b>	No 🗆			
Sampler's name	noted on COC?		Yes	<b>✓</b>	No $\square$			
			Sample	Receip	t Information	<u>l</u>		
Custody seals in	tact on shipping con	tainer/cooler?	Yes		No $\square$		NA 🗹	
Shipping contain	er/cooler in good co	ndition?	Yes	V	No $\square$			
Samples in prop	er containers/bottles	?	Yes	<b>✓</b>	No $\square$			
Sample containe	ers intact?		Yes	<b>✓</b>	No 🗆			
Sufficient sample	e volume for indicate	d test?	Yes	<b>✓</b>	No 🗌			
		Sample I	Preservatio	n and He	old Time (HT	) Information		
All samples rece	ived within holding ti	me?	Yes		No 🗸			
Container/Temp	Blank temperature		Coole	er Temp:	9.4°C		NA $\square$	
Water - VOA via	ıls have zero headsp	ace / no bubbles	? Yes	<b>~</b>	No $\square$	No VOA vials subm	itted $\square$	
Sample labels ch	hecked for correct p	eservation?	Yes	<b>✓</b>	No 🗌			
Metal - pH accep	otable upon receipt (p	oH<2)?	Yes		No 🗸		NA $\square$	
Samples Receive	ed on Ice?		Yes	<b>✓</b>	No $\square$			
		(lo	e Type: WE	ET ICE	)			
* NOTE: If the "I	No" box is checked,	see comments b	elow.					
		=====	====	===	====	=====	====	======
Client contacted:		Date of	contacted:			Contacted	by:	
Comments: S	Sample #1 was pres	erved for total me	etals.					

American Intergrated Services Client Project ID: #30077; San Lorenzo 06/23/10 Date Sampled: Date Received: 06/23/10 1650 Palma Dr., Ste. 207 Client Contact: Kelly Stater Date Extracted: 06/23/10 Ventura, CA 93003 Client P.O.: Date Analyzed: 06/23/10

## Volatile Organics by P&T and GC/MS (Basic Target List)\*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1006635

Extraction Method. 5 W 5550D Work Order. 1000055							
Lab ID	1006635-001A						
Client ID	Comp-Clarifier-1						
Matrix		Water					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	10	tert-Amyl methyl ether (TAME)	ND	1.0	0.5
Benzene	ND	1.0	0.5	Bromobenzene	ND	1.0	0.5
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane	ND	1.0	0.5
Bromoform	ND	1.0	0.5	Bromomethane	ND	1.0	0.5
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)	ND	1.0	2.0
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene	ND	1.0	0.5
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide	ND	1.0	0.5
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene	ND	1.0	0.5
Chloroethane	ND	1.0	0.5	Chloroform	ND	1.0	0.5
Chloromethane	ND	1.0	0.5	2-Chlorotoluene	ND	1.0	0.5
4-Chlorotoluene	ND	1.0	0.5	Dibromochloromethane	ND	1.0	0.5
1,2-Dibromo-3-chloropropane	ND	1.0	0.2	1,2-Dibromoethane (EDB)	ND	1.0	0.5
Dibromomethane	ND	1.0	0.5	1,2-Dichlorobenzene	ND	1.0	0.5
1,3-Dichlorobenzene	ND	1.0	0.5	1,4-Dichlorobenzene	ND	1.0	0.5
Dichlorodifluoromethane	ND	1.0	0.5	1,1-Dichloroethane	ND	1.0	0.5
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.5	1,1-Dichloroethene	ND	1.0	0.5
cis-1,2-Dichloroethene	ND	1.0	0.5	trans-1,2-Dichloroethene	ND	1.0	0.5
1,2-Dichloropropane	ND	1.0	0.5	1,3-Dichloropropane	ND	1.0	0.5
2,2-Dichloropropane	ND	1.0	0.5	1,1-Dichloropropene	ND	1.0	0.5
cis-1,3-Dichloropropene	ND	1.0	0.5	trans-1,3-Dichloropropene	ND	1.0	0.5
Diisopropyl ether (DIPE)	ND	1.0	0.5	Ethylbenzene	ND	1.0	0.5
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.5	Freon 113	ND	1.0	10
Hexachlorobutadiene	ND	1.0	0.5	Hexachloroethane	ND	1.0	0.5
2-Hexanone	ND	1.0	0.5	Isopropylbenzene	ND	1.0	0.5
4-Isopropyl toluene	ND	1.0	0.5	Methyl-t-butyl ether (MTBE)	ND	1.0	0.5
Methylene chloride	ND	1.0	0.5	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5
Naphthalene	ND	1.0	0.5	n-Propyl benzene	ND	1.0	0.5
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane	ND	1.0	0.5
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene	ND	1.0	0.5
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene	ND	1.0	0.5
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane	ND	1.0	0.5
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene	ND	1.0	0.5
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane	ND	1.0	0.5
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene	ND	1.0	0.5
Vinvl Chloride	ND	1.0	0.5	Xvlenes	ND	1.0	0.5
		Surr	ogate Re	ecoveries (%)			
%SS1:	10	4		%SS2:	10	00	
%SS3:	95					-	

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis.

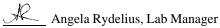
# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

b1) aqueous sample that contains greater than ~1 vol. % sediment

b6) lighter than water immiscible sheen/product is present



<sup>\*</sup> water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Telephone: 877-252-9262 Fax: 925-252-9269

American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled: 06/23/10
1650 Palma Dr., Ste. 207		Date Received: 06/23/10
1030 I anna D1., Stc. 207	Client Contact: Kelly Stater	Date Extracted: 06/23/10
Ventura, CA 93003	Client P.O.:	Date Analyzed: 06/23/10

## Volatile Organics by P&T and GC/MS (Basic Target List)\*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1006635

Extraction Method: SW5030B		Anaiyt	icai Metno	Dd: 5W8200B	work Order: 1006	ردن	
Lab ID		1006635-002B					
Client ID		Comp-Rin-1					
Matrix		Water					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reportin Limit
Acetone	ND<1000	100	10	tert-Amyl methyl ether (TAME)	ND<50	100	0.5
Benzene	ND<50	100	0.5	Bromobenzene	ND<50	100	0.5
Bromochloromethane	ND<50	100	0.5	Bromodichloromethane	ND<50	100	0.5
Bromoform	ND<50	100	0.5	Bromomethane	ND<50	100	0.5
2-Butanone (MEK)	ND<200	100	2.0	t-Butyl alcohol (TBA)	ND<200	100	2.0
n-Butyl benzene	540	100	0.5	sec-Butyl benzene	88	100	0.5
tert-Butyl benzene	ND<50	100	0.5	Carbon Disulfide	ND<50	100	0.5
Carbon Tetrachloride	ND<50	100	0.5	Chlorobenzene	ND<50	100	0.5
Chloroethane	ND<50	100	0.5	Chloroform	ND<50	100	0.5
Chloromethane	ND<50	100	0.5	2-Chlorotoluene	ND<50	100	0.5
4-Chlorotoluene	ND<50	100	0.5	Dibromochloromethane	ND<50	100	0.5
1,2-Dibromo-3-chloropropane	ND<20	100	0.2	1,2-Dibromoethane (EDB)	ND<50	100	0.5
Dibromomethane	ND<50	100	0.5	1,2-Dichlorobenzene	ND<50	100	0.5
1,3-Dichlorobenzene	ND<50	100	0.5	1,4-Dichlorobenzene	ND<50	100	0.5
Dichlorodifluoromethane	ND<50	100	0.5	1,1-Dichloroethane	ND<50	100	0.5
1.2-Dichloroethane (1.2-DCA)	ND<50	100	0.5	1.1-Dichloroethene	ND<50	100	0.5
cis-1,2-Dichloroethene	ND<50	100	0.5	trans-1,2-Dichloroethene	ND<50	100	0.5
1,2-Dichloropropane	ND<50	100	0.5	1,3-Dichloropropane	ND<50	100	0.5
2,2-Dichloropropane	ND<50	100	0.5	1,1-Dichloropropene	ND<50	100	0.5
cis-1,3-Dichloropropene	ND<50	100	0.5	trans-1,3-Dichloropropene	ND<50	100	0.5
Diisopropyl ether (DIPE)	ND<50	100	0.5	Ethylbenzene	120	100	0.5
Ethyl tert-butyl ether (ETBE)	ND<50	100	0.5	Freon 113	ND<1000	100	10
Hexachlorobutadiene	ND<50	100	0.5	Hexachloroethane	ND<50	100	0.5
2-Hexanone	ND<50	100	0.5	Isopropylbenzene	ND<50	100	0.5
4-Isopropyl toluene	ND<50	100	0.5	Methyl-t-butyl ether (MTBE)	ND<50	100	0.5
Methylene chloride	ND<50	100	0.5	4-Methyl-2-pentanone (MIBK)	ND<50	100	0.5
Naphthalene	ND<50	100	0.5	n-Propyl benzene	140	100	0.5
Styrene	ND<50	100	0.5	1.1.1.2-Tetrachloroethane	ND<50	100	0.5
1,1,2,2-Tetrachloroethane	ND<50	100	0.5	Tetrachloroethene	ND<50	100	0.5
Toluene	65	100	0.5	1,2,3-Trichlorobenzene	ND<50	100	0.5
1.2.4-Trichlorobenzene	ND<50	100	0.5	1.1.1-Trichloroethane	ND<50	100	0.5
1,1,2-Trichloroethane	ND<50	100	0.5	Trichloroethene	ND<50	100	0.5
Trichlorofluoromethane	ND<50	100	0.5	1,2,3-Trichloropropane	ND<50	100	0.5
1.2.4-Trimethylbenzene	1200	100	0.5	1.3.5-Trimethylbenzene	390	100	0.5
Vinyl Chloride	ND<50	100	0.5	Xylenes	760	100	0.5
		100		ecoveries (%)	, , , ,		
%SS1:	10			%SS2:	98	Q	
%SS3:	8			70332:	96	0	
%SS3: Comments: b6.b1		U		<u> </u>			

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis.

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

b1) aqueous sample that contains greater than ~1 vol. % sediment

b6) lighter than water immiscible sheen/product is present



<sup>\*</sup> water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in  $\mu g/\text{wipe}$ .

When Guanty Counts	reiephone. 6	11-232-7202 1 ax. 72	3-232-7207	
American Intergrated Services	Client Project ID:	#30077; San Lorenzo	Date Sampled:	06/23/10
1650 Palma Dr., Ste. 207			Date Received:	06/23/10
,	Client Contact: K	elly Stater	Date Extracted:	06/23/10
Ventura, CA 93003	Client P.O.:		Date Analyzed:	06/23/10
1				· · · · · · · · · · · · · · · · · · ·

# Volatile Organics by P&T and GC/MS\*

Extraction Method: SW5030B	Anal	Work Order:	1006635							
Lab ID	1006635-004A	1006635-005A	1006635-006A							
Client ID	Soil-West-9	Soil-Dispenser-	Soil-South-8	Reporting	Limit for					
		North-5			=1					
Matrix	S	S	S							
DF	1	1	1	S	W					
Compound		Concentration								
tert-Amyl methyl ether (TAME)	ND	ND	ND	0.005	NA					
Benzene	ND	ND	ND	0.005	NA					
t-Butyl alcohol (TBA)	ND	ND	ND	0.05	NA					
Diisopropyl ether (DIPE)	ND	ND	ND	0.005	NA					
Ethylbenzene	ND	ND	ND	0.005	NA					
Ethyl tert-butyl ether (ETBE)	ND	ND	ND	0.005	NA					
Methyl-t-butyl ether (MTBE)	ND	ND	ND	0.005	NA					
Toluene	ND	ND	ND	0.005	NA					
Xylenes	ND	ND	ND	0.005	NA					
	Surrogate Recoveries (%)									
%SS1:	103	103	101							
%SS2:	104	104	103							
%SS3:	102	96	99							
Comments										

<sup>\*</sup> water and vapor samples and all TCLP & SPLP extracts are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples in mg/L.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis.

# surrogate diluted out of range or surrogate coelutes with another peak.

%SS = Percent Recovery of Surrogate Standard

			rerephone.			
American Intergrated Services	Client Project ID: #30077; San Lorenzo			Date Sampled: 06/23/10		
1650 Palma Dr., Ste. 207				Date Received:	06/23/10	
1050 Faima D1., Stc. 207	Client Co	ontact: Kelly Sta	ter	Date Extracted:	06/23/10	
Ventura, CA 93003	Client P.C	D.:		Date Analyzed:	06/23/10	
	Volatile O	rganics by P&T a	and GC/MS*	<u> </u>		
Extraction Method: SW5030B		ytical Method: SW826			Work Order:	1006635
Lab ID	1006635-003B					
Client ID	UST-GW-1				Reporting Limit for	
Matrix	W					-1
DF	1				S	W
Compound		Conce	entration		ug/kg	μg/L
tert-Amyl methyl ether (TAME)	ND				NA	0.5
Benzene	ND				NA	0.5
t-Butyl alcohol (TBA)	ND				NA	2.0
Diisopropyl ether (DIPE)	ND				NA	0.5
Ethylbenzene	0.62				NA	0.5
Ethyl tert-butyl ether (ETBE)	ND				NA	0.5
Methyl-t-butyl ether (MTBE)	ND				NA	0.5
Toluene	ND				NA	0.5
Xylenes	6.1				NA	0.5
	Surre	ogate Recoveries	s (%)			
%SS1:	116					
%SS2:	103					
%SS3:	89					
Comments	b1					

<sup>\*</sup> water and vapor samples and all TCLP & SPLP extracts are reported in  $\mu g/L$ , soil/sludge/solid samples in  $\mu g/kg$ , wipe samples in  $\mu g/wipe$ , product/oil/non-aqueous liquid samples in mg/L.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis.

# surrogate diluted out of range or surrogate coelutes with another peak.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

b1) aqueous sample that contains greater than ~1 vol. % sediment

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

"When Ouality Counts"			Telephone:	877-252-9262 Fax: 92	5-252-9269	
American Intergrated Services Client Project ID: #			7; San Lorenzo	Date Sampled:	06/23/10	
1650 D 1 D 0 007				Date Received: 06/23/10		
1650 Palma Dr., Ste. 207	Client Co	ontact: Kelly St	ater	Date Extracted:	06/23/10	
Ventura, CA 93003	Client P.C			Date Analyzed	06/24/10	
Ventura, CA 75005				Date Allaryzed	00/24/10	
	C	CAM / CCR 17 M	letals*			
Lab ID	1006635-001A	1006635-002C			Reporting Lin	nit for DF =1;
Client ID	Comp-Clarifier-1	Comp-Rin-1			ND means above the re	not detected porting limit
Matrix	W	W			S	W
Extraction Type	TOTAL	TOTAL			mg/kg	μg/L
	ICP-N	AS Metals, Conc	entration*			
Analytical Method: E200.8	Extr	action Method: E200	.8		Work Order:	1006635
Dilution Factor	1	1			1	1
Antimony	1.4	7.7			NA	0.5
Arsenic	1.0	42			NA	0.5
Barium	120	77			NA	5.0
Beryllium	ND	ND			NA	0.5
Cadmium	5.5	39			NA	0.25
Chromium	4.4	490			NA	0.5
Cobalt	1.1	220			NA	0.5
Copper	30	780			NA	0.5
Lead	31	480			NA	0.5
Mercury	ND	0.13			NA	0.025
Molybdenum	3.0	1.6			NA	0.5
Nickel	15	1100			NA	0.5
Selenium	ND	ND			NA	0.5
Silver	ND	0.41			NA	0.19
Thallium	ND	ND			NA	0.5
Vanadium	3.4	26			NA	0.5
Zinc	620	1400			NA	5.0
%SS:	102	111				
					·	
Q	1	1.1	1	1	1	

<sup>\*</sup>water samples are reported in  $\mu$ g/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in  $\mu$ g/wipe, filter samples in  $\mu$ g/filter.

# means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

TOTAL = Hot acid digestion of a representative sample aliquot.

TRM = Total recoverable metals is the "direct analysis" of a sample aliquot taken from its acid-preserved container.

DISS = Dissolved metals by direct analysis of  $0.45 \mu m$  filtered and acidified sample.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

b1) aqueous sample that contains greater than ~1 vol. % sediment

The state of the s		
American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled: 06/23/10
1650 Palma Dr., Ste. 207		Date Received: 06/23/10
	Client Contact: Kelly Stater	Date Extracted: 06/23/10-06/24/10
Ventura, CA 93003	Client P.O.:	Date Analyzed 06/23/10-06/24/10

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*								
Extraction method SV	V5030B	Analytic	al methods SW8015Bm	Wo	rk Order:	1006635		
Lab ID	Client ID	Matrix	TPH(g)	DF	% SS	Comments		
001A	Comp-Clarifier-1	W	ND	1	105			
002A	Comp-Rin-1	W	51,000	100	99	d7,b6,b1		
	rting Limit for DF =1; eans not detected at or	W	50		μg/L			
	ve the reporting limit	S	NA		NA			

<ul> <li>* water and vapor samples are reported in ug/L,</li> </ul>	, soil/sludge/solid samples in mg/kg,	wipe samples in μg/wipe,	product/oil/non-aqueous liquid
samples and all TCLP & SPLP extracts in mg/	L.		

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

%SS = Percent Recovery of Surrogate Standard

- b1) aqueous sample that contains greater than ~1 vol. % sediment
- b6) lighter than water immiscible sheen/product is present
- d7) strongly aged gasoline or diesel range compounds are significant in the TPH(g) chromatogram

American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled: 06/23/10
Timerican intergrated Services	Chefit Froject ID: #30077, San Eorenzo	Date Sampled: 00/23/10
1650 Palma Dr., Ste. 207		Date Received: 06/23/10
	Client Contact: Kelly Stater	Date Extracted: 06/23/10
Ventura, CA 93003	Client P.O.:	Date Analyzed 06/23/10-06/24/10

### Total Extractable Petroleum Hydrocarbons\*

Extraction method SW3510C/SW3550B Analytical methods: SW8015B Work Order: 1006635

Extraction method 1	3 W 3 3 1 O C / 3 W 3 3 3 O D	7 1110	arytical methods. Sw6013B	WORK Order. 1000033			
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	DF	% SS	Comments	
1006635-003A	UST-GW-1	W	820	1	88	e7,e1,b1	
1006635-004A	Soil-West-9	S	ND	1	117		
1006635-005A	Soil-Dispenser-North-5	S	ND	1	115		
1006635-006A	Soil-South-8	S	ND	1	117	1	
	ting Limit for DF =1;	W	50		μg	/L	
ND means not detected at or above the reporting limit		S	1.0		mg	/Kg	

* water samples are reported in μg/L	wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L
and all DISTLC / STLC / SPLP / TO	LP extracts are reported in µg/L.

%SS = Percent Recovery of Surrogate Standard

- b1) aqueous sample that contains greater than ~1 vol. % sediment
- e1) unmodified or weakly modified diesel is significant
- e7) oil range compounds are significant



<sup>#</sup> cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

<sup>+</sup>The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:



American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled:	06/23/10
1650 Palma Dr., Ste. 207		Date Received:	06/23/10
	Client Contact: Kelly Stater	Date Extracted:	06/23/10
Ventura, CA 93003	Client P.O.:	Date Analyzed:	06/24/10

#### **Total Extractable Petroleum Hydrocarbons\***

Extraction method: SW3510C Analytical methods: SW8015B Work Order: 1006635

Extraction method:	5W3310C	Anarytica	il liletilous: SW 8013B		WOLK Older: 1000055		
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% SS	Comments
1006635-001A	Comp-Clarifier-1	W	290	800	1	103	e7,e2
1006635-002A	Comp-Rin-1	W	1,400,000	350,000	200	89	e1/e10,b6,b1

Reporting Limit for DF =1;	W	50	250	μg/L
ND means not detected at or above the reporting limit	S	NA	NA	mg/Kg

<sup>\*</sup> water samples are reported in  $\mu$ g/L, wipe samples in  $\mu$ g/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / STLC / TCLP extracts are reported in  $\mu$ g/L.

# cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

%SS = Percent Recovery of Surrogate Standard

- b1) aqueous sample that contains greater than ~1 vol. % sediment
- b6) lighter than water immiscible sheen/product is present
- e1) unmodified or weakly modified diesel is significant; and/or e10) fuel oil
- e2) diesel range compounds are significant; no recognizable pattern
- e7) oil range compounds are significant



# QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Water QC Matrix: Water BatchID: 51386 WorkOrder 1006635

EPA Method SW8021B/8015Bm Extraction SW5030B Spiked Sample ID									: 1006635-0	01A		
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	Criteria (%)		
Analyte	μg/L	μg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH(btexf)	ND	60	100	90.6	9.88	96	94.6	1.44	70 - 130	20	70 - 130	20
MTBE	ND	10	96.5	94.2	2.40	94.6	96.9	2.36	70 - 130	20	70 - 130	20
Benzene	ND	10	89.5	84	6.30	87.1	89.3	2.47	70 - 130	20	70 - 130	20
Toluene	ND	10	90.4	84.9	6.31	87.4	90.1	3.07	70 - 130	20	70 - 130	20
Ethylbenzene	ND	10	89.8	83.6	7.20	86.4	89.8	3.80	70 - 130	20	70 - 130	20
Xylenes	ND	30	91.7	85.2	7.33	88	91.1	3.48	70 - 130	20	70 - 130	20
%SS:	105	10	98	98	0	97	99	2.34	70 - 130	20	70 - 130	20

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51386 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1006635-001A	06/23/10 9:30 AM	06/23/10	06/23/10 11:45 PM	1006635-002A	06/23/10 1:20 PM	I 06/24/10	06/24/10 12:18 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

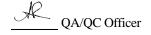
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content, or inconsistency in sample containers.



QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Water QC Matrix: Water BatchID: 51388 WorkOrder 1006635

EPA Method SW8260B Extraction SW5030B Spiked Sample ID: 1006635-001										)01A		
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	)
,	μg/L	μg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
tert-Amyl methyl ether (TAME)	ND	10	90.4	87.6	3.16	85.8	88.1	2.67	70 - 130	30	70 - 130	30
Benzene	ND	10	112	111	0.832	109	109	0	70 - 130	30	70 - 130	30
t-Butyl alcohol (TBA)	ND	50	94.1	94	0.150	89.3	88	1.43	70 - 130	30	70 - 130	30
Chlorobenzene	ND	10	109	105	3.72	105	104	0.451	70 - 130	30	70 - 130	30
1,2-Dibromoethane (EDB)	ND	10	109	105	4.05	102	102	0	70 - 130	30	70 - 130	30
1,2-Dichloroethane (1,2-DCA)	ND	10	116	114	2.30	112	113	0.960	70 - 130	30	70 - 130	30
1,1-Dichloroethene	ND	10	105	103	1.83	102	100	2.03	70 - 130	30	70 - 130	30
Diisopropyl ether (DIPE)	ND	10	118	114	3.52	114	113	0.679	70 - 130	30	70 - 130	30
Ethyl tert-butyl ether (ETBE)	ND	10	111	109	2.13	108	107	0.710	70 - 130	30	70 - 130	30
Methyl-t-butyl ether (MTBE)	ND	10	117	115	1.37	111	111	0	70 - 130	30	70 - 130	30
Toluene	ND	10	95.2	92.9	2.52	91.9	91.6	0.304	70 - 130	30	70 - 130	30
Trichloroethene	ND	10	108	107	0.505	105	104	1.45	70 - 130	30	70 - 130	30
%SS1:	104	25	121	124	2.47	122	121	0.325	70 - 130	30	70 - 130	30
%SS2:	100	25	110	110	0	109	110	1.06	70 - 130	30	70 - 130	30
%SS3:	95	2.5	98	98	0	97	95	2.35	70 - 130	30	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51388 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1006635-001A	06/23/10 9:30 AM	06/23/10	06/23/10 8:58 PM	1006635-002B	06/23/10 1:20 PM	06/23/10	06/23/10 8:16 PM
1006635-003B	06/23/10 3:20 PM	1 06/23/10	06/23/10 9:29 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

QA/QC Officer

# QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 51389 WorkOrder 1006635

EPA Method SW8015B					S	piked San	nple ID:	1006635-0	004A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)			
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	ND	40	119	119	0	115	115	0	70 - 130	30	70 - 130	30
%SS:	117	25	118	118	0	101	102	0.101	70 - 130	30	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51389 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1006635-004A	06/23/10 3:45 PM	06/23/10	06/24/10 12:02 AM	1006635-005A	06/23/10 3:45 PM	06/23/10	06/24/10 5:42 AM
1006635-006A	06/23/10 3:45 PM	06/23/10	06/24/10 6:50 AM				

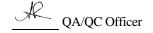
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 51330 WorkOrder 1006635

EPA Method SW8260B	Extrac	ction SW	5030B					S	piked Sar	nple ID	: 1006531-0	001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)	)
, may to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
tert-Amyl methyl ether (TAME)	ND	0.050	81.1	76.1	6.38	82.1	78.5	4.57	70 - 130	30	70 - 130	30
Benzene	ND	0.050	115	111	3.16	94.9	90.1	5.17	70 - 130	30	70 - 130	30
t-Butyl alcohol (TBA)	ND	0.25	95.9	91.1	5.19	84.9	84.2	0.885	70 - 130	30	70 - 130	30
Chlorobenzene	ND	0.050	113	109	3.58	107	102	5.01	70 - 130	30	70 - 130	30
1,2-Dibromoethane (EDB)	ND	0.050	107	100	6.44	111	106	4.25	70 - 130	30	70 - 130	30
1,2-Dichloroethane (1,2-DCA)	ND	0.050	110	106	3.38	104	99.4	4.08	70 - 130	30	70 - 130	30
1,1-Dichloroethene	ND	0.050	113	113	0	91.7	87.1	5.04	70 - 130	30	70 - 130	30
Diisopropyl ether (DIPE)	ND	0.050	111	108	2.98	91.7	86.8	5.50	70 - 130	30	70 - 130	30
Ethyl tert-butyl ether (ETBE)	ND	0.050	104	99	4.57	93	88.1	5.42	70 - 130	30	70 - 130	30
Methyl-t-butyl ether (MTBE)	ND	0.050	112	106	5.39	101	96.8	3.81	70 - 130	30	70 - 130	30
Toluene	ND	0.050	110	106	3.51	108	101	6.47	70 - 130	30	70 - 130	30
Trichloroethene	ND	0.050	110	108	2.21	116	112	4.11	70 - 130	30	70 - 130	30
%SS1:	105	0.13	116	115	0.377	102	104	1.87	70 - 130	30	70 - 130	30
%SS2:	109	0.13	121	121	0	109	108	1.17	70 - 130	30	70 - 130	30
%SS3:	102	0.013	111	108	2.57	97	98	1.04	70 - 130	30	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51330 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1006635-004A	06/23/10 3:45 PM	06/23/10	06/23/10 9:41 PM	1006635-005A	06/23/10 3:45 PM	06/23/10	06/23/10 10:23 PM
1006635-006A	06/23/10 3:45 PM	06/23/10	06/23/10 11:05 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

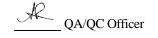
% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

\* MS and / or MSD spike recoveries may not be near 100% or the RPDs near 0% if: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) if that specific sample matrix interferes with spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.



QC SUMMARY REPORT FOR E200.8

W.O. Sample Matrix: Water QC Matrix: Water BatchID: 51387 WorkOrder 1006635

EPA Method E200.8	Extra	ction E20											
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	Criteria (%)			
7 mary to	μg/L	μg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD	
Antimony	ND	10	103	104	0.483	97.2	96.9	0.319	70 - 130	20	85 - 115	20	
Arsenic	3.1	10	104	105	0.741	101	98.7	2.05	70 - 130	20	85 - 115	20	
Barium	43	100	99.3	99.7	0.280	94.8	95.4	0.589	70 - 130	20	85 - 115	20	
Beryllium	ND	10	102	103	1.08	93.9	94.9	0.985	70 - 130	20	85 - 115	20	
Cadmium	ND	10	99.6	99.2	0.392	98.7	98.4	0.244	70 - 130	20	85 - 115	20	
Chromium	ND	10	100	98.8	1.19	99.3	99.1	0.222	70 - 130	20	85 - 115	20	
Cobalt	ND	10	89.9	91.4	1.66	92.1	92.8	0.768	70 - 130	20	85 - 115	20	
Copper	16	10	104	101	1.43	103	103	0	70 - 130	20	85 - 115	20	
Lead	ND	10	98.7	98.7	0	95.3	95.6	0.241	70 - 130	20	85 - 115	20	
Mercury	ND	0.25	109	106	2.23	99.5	101	1.20	70 - 130	20	85 - 115	20	
Molybdenum	3.8	10	103	103	0	97.3	97.3	0	70 - 130	20	85 - 115	20	
Nickel	0.58	10	101	96.7	4.30	97.4	97.7	0.338	70 - 130	20	85 - 115	20	
Selenium	0.56	10	106	106	0	102	104	1.36	70 - 130	20	85 - 115	20	
Silver	ND	10	94.8	94.7	0.169	95.9	96.1	0.135	70 - 130	20	85 - 115	20	
Thallium	ND	10	95.4	95.2	0.168	90.1	90.6	0.487	70 - 130	20	85 - 115	20	
Vanadium	3.5	10	105	102	2.11	99.5	96.9	2.62	70 - 130	20	85 - 115	20	
Zinc	6.4	100	101	99.6	1.13	102	102	0	70 - 130   20   85 - 115   20				
%SS:	102	750	106	105	0.291	104	105	1.06	70 - 130	20	70 - 130	20	

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51387 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1006635-001A	06/23/10 9:30 AM	06/23/10	06/24/10 1:46 PM	1006635-002C	06/23/10 1:20 PM	06/23/10	06/24/10 12:27 PM
1006635-002C	06/23/10 1:20 PM	06/23/10	06/24/10 1:02 PM				

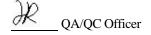
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Water QC Matrix: Water BatchID: 51385 WorkOrder 1006635

EPA Method SW8015B	Extra	ction SW	3510C					5	Spiked San	nple ID	: N/A	
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	١
, many to	μg/L	μg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	N/A	1000	N/A	N/A	N/A	102	112	9.56	N/A	N/A	70 - 130	30
%SS:	N/A	625	N/A	N/A	N/A	91	104	13.4	N/A	N/A	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51385 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1006635-001A	06/23/10 9:30 AM	06/23/10	06/24/10 9:06 AM	1006635-002A	06/23/10 1:20 PM	06/23/10	06/24/10 11:30 AM
1006635-003A	06/23/10 3:20 PM	06/23/10	06/23/10 9:46 PM				

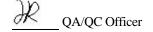
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



# McCampbell Analytical, Inc. "When Ouality Counts"

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled: 07/01/10
1650 Palma Dr., Ste. 207		Date Received: 07/01/10
1000 Tulina B1., Sec. 207	Client Contact: Kelly Stater	Date Reported: 07/02/10
Ventura, CA 93003	Client P.O.:	Date Completed: 07/02/10

WorkOrder: 1007032

July 02, 2010

:

#### Enclosed within are:

- 1) The results of the 1 analyzed sample from your project: #30077; San Lorenzo,
- 2) A QC report for the above sample,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

1007032

# McCAMPBELL ANALYTICAL, INC. 1534 WILLOW PASS ROAD PITTSBURG, CA 94565-1701

Vebsite: www.mccampbell.com Email: main@mccampbell.com Telephone: (877) 252-9262 Fax: (925) 252-9269

# CHAIN OF CUSTODY RECORD

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RUSH 24 HR

72 HR 5 DAY

☐ GeoTracker EDF ☐ PDF ☐ Excel ☐ Write On (DW)

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	4	SAMI	PLING		SL S	1	MA	FRE	X		ESE			E	T.	otor	il &	lydro	010	31 (C	B's	(P P	cidi	3260	3270	310	00.7	00.7	9 / 80	Fre			
SAMPLE ID	LOCATION/ Field Point Name	Date	Time	# Containers	Type Containers	Water	Soil	All	Other					MTBE/BTEX &	MTBE / BTEX ONLY (EPA 602 / 8021)	TPH as Diesel / Motor Oil (8015)	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	EPA 505/ 608 / 8081 (Cl Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200,7 / 200,8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	See lobelt			
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# McCampbell Analytical, Inc.

# CHAIN-OF-CUSTODY RECORD

Page 1 of 1

Pittsbu	org, CA 94565-1701 252-9262					Wor	kOrde	r: 1007	7032	(	ClientC	ode: A	IVC				
		WaterTrax	WriteOn	☐ EDF		Exce	el	Fax	[	Email		Hard	Сору	Thir	dParty	☐ J-1	flag
	ntergrated Services a Dr., Ste. 207 A 93003	cc: PO: ProjectNo:		ricanintergrated.c 2americanintergra _orenzo		om	A 1	: elly The merican 650 Pali entura, (	Intergrama Dr.,	Ste. 20			Date	uested 2 Rece 2 Prini	ived:	2 c 07/01/2 07/01/2	
									Req	uested	Tests	(See leg	gend be	elow)			
Lab ID	Client ID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
1007032-001	Comp-Stkple	;	Soil	7/1/2010 7:30		Α	Α										
Test Legend:  1 8260 6 11	DVOC_S 2 7 12	TPH(D	<u>)_S</u>	3 8					4					5 10			
													Prepa	ared by	: Ana ˈ	Venegas	s

**Comments:** 48hr rush

# **Sample Receipt Checklist**

Client Name:	American Interg	rated Services			Date a	and Time Received:	7/1/2010 5	:58:49 PM
Project Name:	#30077; San Lo	enzo			Check	dist completed and r	eviewed by:	Ana Venegas
WorkOrder N°:	1007032	Matrix Soil			Carrie	r: Derik Cartan (I	MAI Courier)	
		Chain	of Cu	stody (C	OC) Informa	ation		
Chain of custody	present?		Yes	<b>V</b>	No 🗆			
Chain of custody	signed when relinqu	ished and received?	Yes	<b>V</b>	No 🗆			
Chain of custody	agrees with sample	labels?	Yes	<b>✓</b>	No 🗌			
Sample IDs noted	by Client on COC?		Yes	<b>V</b>	No 🗆			
Date and Time of	collection noted by C	lient on COC?	Yes	<b>✓</b>	No 🗆			
Sampler's name r	noted on COC?		Yes	✓	No 🗆			
		<u>s</u>	ample	Receipt	Information	<u>!</u>		
Custody seals in	tact on shipping cont	ainer/cooler?	Yes		No 🗆		NA 🔽	
Shipping containe	er/cooler in good con	dition?	Yes	V	No 🗆			
Samples in prope	er containers/bottles?	•	Yes	<b>✓</b>	No 🗆			
Sample containe	ers intact?		Yes	<b>✓</b>	No 🗆			
Sufficient sample	e volume for indicated	I test?	Yes	<b>✓</b>	No 🗌			
		Sample Prese	rvatio	n and Ho	old Time (HT)	) Information		
All samples recei	ived within holding tin	ne?	Yes	<b>✓</b>	No 🗌			
Container/Temp B	Blank temperature		Coole	er Temp:	5.6°C		NA $\square$	
Water - VOA vial	ls have zero headspa	ace / no bubbles?	Yes		No 🗆	No VOA vials subm	itted 🗹	
Sample labels ch	necked for correct pre	eservation?	Yes	<b>~</b>	No 🗌			
Metal - pH accep	table upon receipt (p	H<2)?	Yes		No 🗆		NA 🗹	
Samples Receive	ed on Ice?		Yes	<b>~</b>	No 🗆			
		(Ice Typ	e: WE	TICE	)			
* NOTE: If the "N	No" box is checked, s	ee comments below.						
=====	======	======		:		======		
Client contacted:		Date contact	ted:			Contacted	by:	
Comments:								

"When Ouality	Counts"		Telephone:	877-252-9262 Fax: 92:	5-252-9269	
American Intergrated Services	Client Project	t ID: #30077;	San Lorenzo	Date Sampled:	07/01/10	
1650 Dalma Dr. Sto. 207				Date Received:	07/01/10	
1650 Palma Dr., Ste. 207	Client Conta	ct: Kelly Sta	ter	Date Extracted:	07/01/10	
Ventura, CA 93003	Client P.O.:			Date Analyzed:	07/02/10	
	Volatile Orgai	nics by P&T a	and GC/MS*			
Extraction Method: SW5030B	_	l Method: SW826			Work Order:	1007032
Lab ID	1007032-001A					
Client ID	Comp-Stkple				Reporting	Limit for
Matrix	S				.برط	=1
DF	1				S	W
Compound		Conce	entration		mg/Kg	ug/L
tert-Amyl methyl ether (TAME)	ND				0.005	NA
Benzene	ND				0.005	NA
t-Butyl alcohol (TBA)	ND			T	0.05	NA
Diisopropyl ether (DIPE)	ND				0.005	NA
Ethylbenzene	ND				0.005	NA
Ethyl tert-butyl ether (ETBE)	ND				0.005	NA
Methyl-t-butyl ether (MTBE)	ND				0.005	NA
Toluene	ND				0.005	NA
Xylenes	ND				0.005	NA
	Surrogat	te Recoveries	(%)			
%SS1:	114					
%SS2:	114					
%SS3:	99					
Comments						
<del></del>						

<sup>\*</sup> water and vapor samples and all TCLP & SPLP extracts are reported in  $\mu$ g/L, soil/sludge/solid samples in mg/kg, wipe samples in  $\mu$ g/wipe, product/oil/non-aqueous liquid samples in mg/L.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis.

# surrogate diluted out of range or surrogate coelutes with another peak.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

American Intergrated Services	Client Project ID: #30077; San Lorenzo	Date Sampled: 07/01/10
1650 Palma Dr., Ste. 207		Date Received: 07/01/10
	Client Contact: Kelly Stater	Date Extracted: 07/01/10
Ventura, CA 93003	Client P.O.:	Date Analyzed 07/02/10

### Total Extractable Petroleum Hydrocarbons\*

Extraction method SW3550B Analytical methods: SW8015B Work Order: 1007032

Extraction method S	3 W 3330B	Anarytica	il metnods: SW 8013B		WOIK OIG	er: 100/032
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	DF	% SS	Comments
1007032-001A	Comp-Stkple	S	110	20	103	e7,e2,e6
	ing Limit for DF =1;	W	NA		N	A
	ans not detected at or ethe reporting limit	S	1.0		mg	/Kg

* water samples are reported in µg/L	, wipe samples in μg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/l
and all DISTLC / STLC / SPLP / To	CLP extracts are reported in µg/L.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

- e2) diesel range compounds are significant; no recognizable pattern
- e6) one to a few isolated peaks present in the THP(d/mo) chromatogram
- e7) oil range compounds are significant

<sup>#</sup> cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

## QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 51516 WorkOrder 1007032

EPA Method SW8260B	Extrac	ction SW	5030B					S	piked San	nple ID:	: 1006792-0	05A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	1
7 mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
tert-Amyl methyl ether (TAME)	ND	0.050	82	85.1	3.74	86.1	87.8	2.00	70 - 130	30	70 - 130	30
Benzene	ND	0.050	112	119	6.80	110	112	1.87	70 - 130	30	70 - 130	30
t-Butyl alcohol (TBA)	ND	0.25	96.8	98	1.31	116	116	0	70 - 130	30	70 - 130	30
Chlorobenzene	ND	0.050	111	118	5.47	125	123	1.76	70 - 130	30	70 - 130	30
1,2-Dibromoethane (EDB)	ND	0.050	103	106	3.21	125	123	2.17	70 - 130	30	70 - 130	30
1,2-Dichloroethane (1,2-DCA)	ND	0.050	117	122	3.97	126	126	0	70 - 130	30	70 - 130	30
1,1-Dichloroethene	ND	0.050	110	119	8.20	76.8	81.5	5.95	70 - 130	30	70 - 130	30
Diisopropyl ether (DIPE)	ND	0.050	111	117	5.25	102	105	2.40	70 - 130	30	70 - 130	30
Ethyl tert-butyl ether (ETBE)	ND	0.050	105	110	4.21	101	103	2.22	70 - 130	30	70 - 130	30
Methyl-t-butyl ether (MTBE)	ND	0.050	114	118	3.16	108	111	2.87	70 - 130	30	70 - 130	30
Toluene	ND	0.050	105	111	5.89	118	117	0.925	70 - 130	30	70 - 130	30
Trichloroethene	ND	0.050	112	118	5.26	126	130	3.06	70 - 130	30	70 - 130	30
%SS1:	109	0.13	118	119	1.03	108	111	1.94	70 - 130	30	70 - 130	30
% SS2:	119	0.13	121	121	0	117	117	0	70 - 130	30	70 - 130	30
%SS3:	106	0.013	114	113	0.907	108	106	2.14	70 - 130	30	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### **BATCH 51516 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1007032-001A	07/01/10 7:30 AM	I 07/01/10	07/02/10 12:02 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

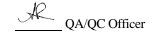
% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

\* MS and / or MSD spike recoveries may not be near 100% or the RPDs near 0% if: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) if that specific sample matrix interferes with spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.



## QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 51420 WorkOrder 1007032

EPA Method SW8015B	Extra	ction SW	3550B					s	Spiked Sar	nple ID:	1006669-0	A80
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	
Attalyte	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	ND	40	101	101	0	112	112	0	70 - 130	30	70 - 130	30
%SS:	118	25	114	114	0	96	94	2.10	70 - 130	30	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

#### BATCH 51420 SUMMARY

Lab	) ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed	
100	07032-001A	07/01/10 7:30 AM	1 07/01/10	07/02/10 10:11 AM					

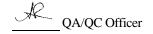
 $MS = Matrix \; Spike; \\ MSD = Matrix \; Spike \; Duplicate; \\ LCS = Laboratory \; Control \; Sample; \\ LCSD = Laboratory \; Control \; Sample \; Duplicate; \\ RPD = Relative \; Percent \; Deviation.$ 

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



# APPENDIX F WASTE MANIFESTS



A	NON-HAZARDOUS	1. Generator ID Number	A.		3. Emer	gency Response		4. Waste Trac	king Numl	Der 218233
	WASTE MANIFEST  5. Generator's Name and Mailin	NOT REQUIRED		1	Generati	or's Site Address	G-5080	n mailing address	e)	CTOCOO
П	Caffornia Army	ē		/		501 Autor		or mailing address	55)	
	776	1, Mather, CA 95655				in Lorenzo		590		
	Generator's Phone	as testional fact crowns		T.	0.	24 E 15 E 20 E 27 F 12 E 2	at make and	Maria		/
	6. Transporter 1 Company Name	0						U.S. EPA ID N	lumber	1,
	- ALL	AN TRUCKING	-	V 02					1	114
	7. Transporter 2 Company Name	e to the second	2 -		_			U.S. EPA ID N	lumber /	P V
									/	
	8. Designated Facility Name and							U.S. EPA ID N	lumber	
П	Kellor Carryon La								- 33	Q
П	SOI Belley Road					11/	1117	1		Not Required
	Facility's Phone:	Pitisburg, CA 94585 925	458-9	900	_/	evul_	545	1		
П	9a. 9b. U.S. DOT Description	n (including Proper Shipping Name)				10. Conta		11. Total Quantity	12. Unit Wt./Vol.	
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11				100	8 1		Project:	F: 3007	7	
П	14. GENERATOR'S CERTIFICATION OF THE STATE O	ATION: I certify the materials described above on thi	is manifest a		o federa	regulations for r	eporting prope	r disposal of Haz	zardous Wa	
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DESIGNED FACILITY	17c. Signature of Alternate Facil	lity (or Generator)						16/	(	Month Day Year
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674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE	TICKE	Г			GRID
01	(12)	8239	3_		
(***   5, **)	11848	С		WEIGH	MASTER
DATE IN					TIME IN
	20	Augu	terb	2010	9:56 am
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OO Gross Weight 74,700.00 lb Stored Tame Weight 32,340.00 lb

Net Weight 42,360.00 lb 21.18 TN

Inbound - SCALE TICKET

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
2118	rn	SW-CONT SOIL				
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100		FUEL RECOVERY FIEE				
				15		
-						
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REPUBLIC SERVICES

REV 11/09

SIGNATURE

RS-F04-4pt

TENDERED

CHANGE

WASTE MANIFEST	NOT REQUI	IRED	18 1		Phone	4. Waste Trac	ating items	218	3234
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Colling Army N	stional Guard	1.3			wi Ave		*****		
16020 Mather Blvd.,	Mather, CA 95655		San L	oi was	o, CA 94	580			
Generator's Phone									
6. Transporter 1 Company Name	A					U.S. EPA ID N	lumber	10	
1	MILLAN T	TRUCKINT	11	1.0	93		NA	14	
7. Transporter 2 Company Name			++	40	8	U.S. EPA ID N	lumber /		
8. Designated Facility Name and S						U.S. EPA ID N	lumber		
Keller Carryon Lar 901 Balley Road								Not Reg	virsed
Facility's Phone:	Phishema CA 9400E	925-458-9900				L			10.10.10.10
	2 0	000 100 000		10. Conta	ainers	11. Total	12. Unit		
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Visar protective exporoximate.  14. GENERATOR'S CERTIFICATION	ON: I certify the materials described abo	ove on this manifest are not su	bject to federal regularies	yey	Projective property	# 3007	7	ste.	n Day
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14. GENERATOR'S CERTIFICATI Generator's/Offeror's Printed/Type 15. International Shipments Transporter Signature (for exports 16. Transporter Acknowledgement Transporter 1 Printed/Typed Name 17. Discrepancy 17a Discrepancy 17a Discrepancy Indication Space 17b. Alternate Facility (or Generate 17b. Alternate Facility (or Generate 17c. Discrepancy Indication Space 17b. Alternate Facility (or Generate 17c. Discrepancy Indication Space 17b. Alternate Facility (or Generate	ON: I certify the materials described about Name  Import to U.S. only):  of Receipt of Materials  Quantity  Or)	ove on this manifest are not su	bject to federal regularies Signature  Signature  Signature  Resi	Port of en Date leavi	reporting property/exit:	Partial Reje	rardous Wa	Montr	Day Day Full Rejection
14. GENERATOR'S CERTIFICATI Generator's/Offeror's Printed/Type  15. International Shipments Transporter Signature (for exports 16. Transporter Acknowledgement Transporter 1 Printed/Typed Name  17. Discrepancy 17a Discrepancy Indication Space  17b. Alternate Facility (or Generate Facility's Phone: 17c. Signature of Alternate Facility	ON: I certify the materials described about Name  Import to U.S. only):  of Receipt of Materials  Quantity  Or)	ove on this manifest are not su  ID HINSON  Export f	bject to federal regularies Signature  Signature  Signature  Resi  Manifest R	Port of en Date leavi	reporting property/exit:	Partial Reje	rardous Wa	Montr	Day Day Full Rejection
14. GENERATOR'S CERTIFICATI Generator's/Offeror's Printed/Type  15. International Shipments Transporter Signature (for exports 16. Transporter Acknowledgement Transporter 1 Printed/Typed Name  17. Discrepancy 17a Discrepancy Indication Space  17b. Alternate Facility (or Generate Facility's Phone: 17c. Signature of Alternate Facility	ON: I certify the materials described about Name  Import to U.S. only): of Receipt of Materials  Quantity  (or Generator)	ove on this manifest are not su  ID HINSON  Export f	bject to federal regularies Signature  Signature  Signature  Resi  Manifest R	Port of en Date leavi	reporting property/exit:	Partial Reje	rardous Wa	Montr	Day Day Tollin Day Day Day

624254 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90244 Contract: #4212109776

UNIT

24, 99 TN (I...) OO #.I:

1.00 LD

QTY.

SITE	TICKET		GRID
Off.	58247	4.	
	-	WEIGH	MASTER
FEL.	TFE C		
DATE IN			TIME IN
	20 Augu	st 2010	9:12 am
DATE OU	Ť		TIME OUT
	20 Augu	st 2010	3.3.445 am
VEHICLE			ROLL OFF
MT	408		
REFEREN	ICE	ORIGIN	
218	234		SAN LORENZO

01 Gross Weight 80,800.00 lb

DESCRIPTION

ENVIRONMENTAL FEE FUEL RECOVERY FEE

Stored Tare Weight 30,820.00 lb

Net Weight 49,980.00 15 24.99

SW-CONT SOIL

TN									
	RATE	EXTENSION	TAX	TOTAL					
				Vers.					

Inbound - SCALE TICKET

**REV 11/09** 

SIGNATURE.

RS-F04-4pt

NET AMOUNT

TENDERED

CHANGE

A	NON-HAZARDOUS	1. Generator ID Number		3. Emergency Response	Phone	4. Waste Trac	king Numb	per 04000E	
T	WASTE MANIFEST	NOT REQUIRED	1		23-6060	-1		218235	
	5. Generator's Name and Maili			Generator's Site Address		n mailing addres	is)		
	California Army								
		d., Mether, CA 95655	ï	San Lorenz	D, C4 944	SERVI			
	Generator's Phone 6. Transporter 1 Company Nam	ma				II C EDA ID N	under .		
Ш	6. Iransporter 1 Company Nam		1			U.S. EPA ID N	umber	911	
7. Transporter 2 Company Name U.S.								+11 FT	
Н	Tribunoporter 2 company rian					U.S. EPA ID N	unoci	-110	
1	8. Designated Facility Name ar	nd Site Address				U.S. EPA ID N	umber	<del></del>	
Ш	Keller Carryon Landill								
Ш	901 Balley Rose	d				Not Required			
Ш	Facility's Phone:	Pilisbarg, CA 94585 92							
	9a. 9b. U.S. DOT Descriptio	on (including Proper Shipping Name)		10. Conta	ainers	11. Total	12. Unit		
Ш	9a. 9b. 0.5. DOT Descriptio	on (including Proper Shipping Name)		No.	Туре	Quantity	Wt./Vol.		
H	1,							The state of the s	
AT TO	Non-Hazard	ious Waste Solid (Soil)		1	OT	18	Y		
GENERATOR	2.								
G	2.								
f									
	3.								
Ш							1		
	4.								
Ш									
2015	13. Special Handling Instructio	ns and Additional Information	AND A HEALT				-		
			1	C. Brand			13		
Ш	100		a landada e e e e e e la compa				5		
Ш	approximate.	equipment while handling. Wi	adus or Aomus	S MIG	C 61	# 00.4D	4 (0.004000)		
	approximate.				Profile Proinct		109776	>	
	14. GENERATOR'S CERTIFIC	CATION: I certify the materials described above on	this manifest are not subject	to federal regulations for					
	Generator's/Offeror's Printed/T			inature //	11	7		Month Day Year	
٧	Forns	COLFIN D	1	mollas	or All			100 2010	
E	15. International Shipments	Import to U.S.	Export from	U.S. Port of en	trv/exit			7 50	
INT'L	Transporter Signature (for expe		Export from	Date leav					
TRANSPORTER	16. Transporter Acknowledgem		-20						
띪	Transporter 1 Printed/Typed Na	ame	- 111 Sig	nature	12	14	7 1	Month Day Year	
SP SP	Transporter 2 Printed/Typed N	Javo HIL	V/ ( Sir	nature	W	1110	2	Month Day Year	
RA	mansporter 2.1 mileur typed no	- IMT	4001	grando C				1 1 1 1	
H	17. Discrepancy	0.()	(0)						
1	17a Discrepancy Indication Sp	pace Quantity	Туре	Residue		Partial Reje	oction	Full Rejection	
		Quantity	<b>—</b> туре	I Tesique		I a liai neje	CHOIT	La Full Hejection	
				Manifest Reference I	Number:				
-	17b. Alternate Facility (or Gene	erator)				U.S. EPA ID N	umber		
						r:			
FAC	Facility's Phone:	Company and a supplementary in						Month Day Year	
DESIGNED FACILITY	17c. Signature of Alternate Far	culty (or Generator)	ř					Month Day Year	
Sign							36		
Ä									
	18. Designated Facility Owner	or Operator: Certification of receipt of materials cov	vered by the manifest except	t as noted in Item 17a	7				
	Printed/Typed Name	1500 / - /		nature		2 1		Month Day Year	
*		the lampio			2	-		18-12010	
169	0-BLC-0 5 11977 (Re		- Hi		/	DE	SIGNA	TED FACILITY'S COPY	

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE	TICKE	T		GRID	
01	100	80428			
	21 (25)	. 200	WEIGHI	MASTER	
DATE IN	1, [***[::	. L.		TIME IN	
	20	Auguest	2010	9 i 1.5 am	
DATE OU	IT			TIME OUT	
	20	August	2010	9:36 am	
VEHICLE MT	4 <sub>(</sub> ()9	>		ROLL OFF	
REFEREN 218	1500	ORIG	IN	SAN LORENZO	

Inbound - SCALE TICKET

00 Gross Weight 77,440.00 lb I Stored Tare Weight 32,660.00 lb Net Weight 44,780.00 lb 22.39 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
22, 39	TN	SW-CONT SOIL				
1.400	CLI	ENVIRONMENTAL FEE				
100	LD	FUEL RECOVERY FEE				
		8				
		F. w		-	1	

REPUBLIC SERVICES

REV 11/09

RS-F04-4pt

NET AMOUNT

TENDERED

CHANGE

A	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 c	f 3. Emergeno			4. Waste Trac	king Numb	oer 010000
T	WASTE MANIFEST	NOT REQUIRE	)			23-6080			218236
	5. Generator's Name and Mailin				Site Address		n mailing addres	SS)	
							200		
Ш		t., Mather, CA 95655		1		o, CA 946	SKAL		1 1
Ш	Generator's Phone 6. Transporter 1 Company Nam	e					U.S. EPA ID N	lumber	11
	MILLA	N TRUCKING						NI	14
	7. Transporter 2 Company Nam	е	>	2.4			U.S. EPA ID N	lumber	
Ш	8. Designated Facility Name an			\$1 T			U.S. EPA ID N	lumber	
Keller Canyon Landfill								5: N 9 1950	
901 Bailey Road Hot Required								Hot Radinag	
	Facility's Phone:	Pittehum CA S4565	5-458-9800		10 Cambr				
	9a. 9b. U.S. DOT Description	n (including Proper Shipping Name)		-	10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.	
I	1.				INU.	Туре			
0 E	Mass Linemas	cus Waste Solid (Soli)			4		12	A	
RA	MOS PINEZOLO	CAR VOLDES CORT (COS)			1	300	§ 4C	3	
GENERATOR	2,								
9	1.0								
Ш									
Ш	3.								
П									
	4.								
				-					ARTHUR STATE
Ш									
Ш	13. Special Handling Instruction	ns and Additional Information							
			7 7 7 7 7	777					
Ш									7
Ш		equipment while handling. W	leights or volum	PS 210					
Ш	approximate.					Profile		108776	3
Ш	14. GENERATOR'S CERTIFIC	ATION: I certify the materials described above on	this manifest are not subje	ct to federal red	ulations for	reporting prope			ste.
Ш	Generator's/Offeror's Printed/Ty			Signature	( /	0	0		Month Day Year
٧	TORY L.	SO HMSON	1	Lau	2 X	. /	knov.	2_	D8 130 110
	15. International Shipments	Import to U.S.	☐ Export fro	n U.S.	Port of en	ntry/exit:			
INT'L	Transporter Signature (for expo	orts only):	N 1000		Date leav				
TRANSPORTER	16. Transporter Acknowledgem			Signature	7.0	-27			Month Day Year
Q E	Transporter 1 Printed/Typed Na	INDA	T T	Signature	1 1	1			Mondi Day real
NSP	Transporter 2 Printed/Typed Na	une Unit	I	Signature	1	The same of the sa			Month Day Year
TRA	MT	2436	Í.		/ /				
1	17. Discrepancy	010							
T	17a Discrepancy Indication Spa	ace Quantity	Туре	□ Re	esidue		Partial Rej	ection	Full Rejection
		1 = 1							J
				Manifest	Reference I	Number:	LLO EDA ID N		- 1
17b, Alternate Facility (or Generator)  U.S. EPA ID Number									
등							i)·		Α,
FA	Facility's Phone: 17c. Signature of Alternate Fac	lity (or Generator)	5.				_		Month Day Year
MED	170. Olgitature of Attornate 1 de	(or deficiency)	Ĭ				1		
DESIGNED FACILITY		A STATE OF THE STA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 5 LAPO			7	) Justina	
- 5					7	W 8			
		^	1112	THE		/	1	eju",	
	Mar. Co.	or Operator: Certification of receipt of materials co			em 17a				-
J	Printed/Typed Name	1 MARIA	T e	Signature		-	7		Month Day Year
٧	TRIV	LUINAU					-		45 VIIIC
169	9-BLC-O 5 11977 (Rev	v. 9/09)				1	Df	ESIGNA	ATED FACILITY'S COPY

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE	TICKET		GRID				
01	5824-6	0					
	nee c	WEIGHN	MASTER				
DATE IN			TIME IN				
	20 Augu	st 2010	1.1. ± 1.8 a.m				
DATE OU	Т		TIME OUT				
	20 Augu	st 2010	1.1.:1.8 am				
VEHICLE	5430		ROLL OFF				
REFEREN	ICE	ORIGIN	Machine				
218	236		SAN LORENZO				

Gross Weight 73,800.00 lb Inbound - SCALE TICKET Stored Tare Weight 32,240.00 lb

Net Weight 41,560.00 15 20.78 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
20.78	אד	SWCONT SOIL				
1.,00	L.D	ENVIRONMENTAL FEE				
100	LD	FUEL RECOVERY FEE				
		45				
		F. 1 880				

REPUBLIC SERVICES

**REV 11/09** 

SIGNATURE

RS-F04-4pt

NET AMOUNT

TENDERED

CHANGE

<b>A</b>		NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		of 3. Emerge		Phone 23-6080	4. Waste Trac	king Num	<sup>ber</sup> 218237		
	5. G	enerator's Name and Mailin	ng Address					an mailing addres	ss)	**************************************		
Н	1	California Army	Metional Guard		165	O'l Anine	nd Ave					
Ш	12.4	16020 Mather Bivo	1, Mother, CA 95055		Swe	Lorenza	o, CA 94	530				
Ш	Gen	erator's Phone	_									
П	6. Tr	ansporter 1 Company Name	,		11-7	100	0	U.S. EPA ID N	umber	^//		
Ш		MILLA	TRVCK	NO	456	107	)		NW			
Ш	7. Tr	ansporter 2 Company Nami	e	8:				U.S. EPA ID Number				
Ш			100					U.S. EPA ID Number				
		esignated Facility Name and Keller Carryon La						U.S. EPA ID N	umber			
1		901 Balley Road								Net Desidend		
П								ř		Not Required		
	Faci	lity's Phone:	Patsbury, CA 94685	325-458-9900		40.0.1						
П	9a,	9b, U.S. DOT Description	n (including Proper Shipping Name)			10, Conta		11. Total Quantity	12. Unit Wt./Vol.			
	_	1				No.	Type	Quantity	¥¥1.7 ¥01.			
OR												
ΑĀ		Non-Hazard	ous Waste Solid (Sol)			1	DT	. 18	A			
GENERATOR	_	2,										
8										No. of the second		
		3.										
Ш					1	X						
Ш						4						
		4.										
Ш		4										
Ш	13. 8	Special Handling Instruction	s and Additional Information	1321								
		1				)						
Ш						1						
Ш			equipment while handling.	Weights or volume	28 219							
Ш	8	approximate.					Profile	F: 4212	10877	3		
Ш						1	Project					
Ш	21	erator's/Offeror's Printed/Ty	ATION: I certify the materials described above		ect to rederal re Signature	guiations for r	eporting prope	er disposal of Haz	ardous Wa	ste.  Month Day Year		
	Gen	To ou	JOHNSON	, ·	N	X	10	huso		108 120 170		
Y	15 1	nternational Shipments			Jane	f)- ,	10	4311-		08 20 1C		
INT'L			Import to U.S.	Export from	m U.S.	Port of en	try/exit:					
-		sporter Signature (for exportant exp				Date leavi	iig 0.5,:		/			
TRANSPORTER	Tran	sporter 1 Printed/Typed Na	me		Signature					Month Day Year		
P.O.		12/19	MILLER	1			=			18 12011		
SNS	Tran	sporter 2 Printed/Typed Na	me		Signature					Month Day Year		
띰												
A	17.	Discrepancy		-								
ſĨ	17a	Discrepancy Indication Spa	ace Quantity	Туре		Residue		Partial Reje	ection	Full Rejection		
Ш			Quantity	1,000	_	losidao		— rarmarriojo	Olion	La Fair riojodion		
Ш					Manifes	t Reference N	lumber:					
	17b.	Alternate Facility (or Gener	rator)					U.S. EPA ID N	umber			
Ā		lity's Phone:										
ᇜ	17c.	Signature of Alternate Faci	lity (or Generator)							Month Day Year		
DESIGNED FACILITY												
										TO THE STATE OF TH		
ارًا												
	40	National Page 1			5,8 (41,8	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		1				
	_		or Operator: Certification of receipt of materials			item 1/a		1		14.00 5 2		
$ \downarrow $	Print	ed/Typed Name	IND LATALT	, ,	Signature			-		Month Day Year		
		ICI	TAL TOTALL	,				100	CIONA	TED FACILITY COST		
169	3-BL	.C-O 5 11977 (Rev	. 9/09)					) DE	SIGNA	TED FACILITY'S COPY		

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE	TICKET		GRID				
0.1	588247	165					
		WEIGHN	MASTER				
	JPE C						
DATE IN			TIME IN				
	20 Augu	st 2010	1.1. a 30 am				
DATE OU	T		TIME OUT				
	20 Augu	st 2010	1.1.:42 am				
VEHICLE			ROLL OFF				
MI	408						
REFEREN	NCE	ORIGIN					
218	2232		SAN LORENZO				

Inbound - SCALE TICKET

O1 Gross Weight 80,880.00 1b Stored Tare Weight 30,840.00 1b

Net Weilight 50,040.00 15 25.02 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
25, 02	אד	SW-CONT SOIL				
4.,00		ENVIRONMENTAL FEE				
1.00	L.D	FUEL RECOVERY FEE				
						NET AMOL

REPUBLIC SERVICES

REV 11/09

SIGNATURE

RS-F04-4pt

TENDERED

CHANGE

A	NON-HAZARDOUS	1. Generator ID Number			3. Emergency Respon		4. Waste Trac	king Numl	oer 010000			
	WASTE MANIFEST	NOT REQU	RED	1	The state of the s	123-8080			218238			
	5. Generator's Name and Mail	5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address)  California Army National Guard 18501 Asiand Ave.										
		d., Mether, CA 95655			San Loran		590					
	Generator's Phone	The state of the s										
	6. Transporter 1 Company Nam	Transporter 1 Company Name U.S. EPA ID Number										
11	7. Transporter 2 Company Nam	MILLAY TI	MICKE	205			7					
H												
1	8. Designated Facility Name an	nd Sita Addrass			U.S. EPA ID Number							
	Keller Carryon L						0.5, LIA ID I	unicei				
Ш	901 Balley Road			Not Required								
П	Facility's Phone:	Pittsburg, CA 94666										
Н	9a. 9b. U.S. DOT Descriptio	on (including Proper Shipping Name)			-	ntainers	11. Total	12. Unit				
	1,				No.	Туре	Quantity	Wt./Vol.				
e E		P NARA 75-17-1 475-75				STAR*	4.0					
RA	PROTE-PRESERVE	lous Whate Solid (Soll)			1	ा ।	18	Y				
GENERATOR	2.											
١	P						4.00	1				
Н	3.				-	+ +						
Н	VI		3									
$\  \ $												
11	4.					-						
	13. Special Handling Instruction	ns and Additional Information				4						
11				7	Ì							
Ш												
П	_	equipment while handling	. Weights or	ADMUNES	219	40 emp	- 1010	d on an investor				
П	approximate.					Profits		109779	3			
	14. GENERATOR'S CERTIFIC	CATION: I certify the materials described ab	ove on this manifest ar	re not subject	to federal regulations fo				ste.			
	Generator's/Offeror's Printed/T			Sign	nature	2 6	0		Month Day Year			
٧		. JOHNEON		0	Laur <	11/	moil	-	08/20/10			
I'L	15. International Shipments  Transporter Signature (for expense)	Import to U.S.	⊔	Export from U		entry/exit: aving U.S.:						
$\overline{}$	16. Transporter Acknowledgem				Date	/						
TRANSPORTER	Transporter 1 Printed/Typed Na	ame	1	Sign	nature and	1.12	.14	1	Month Day Year			
SP (	Transporter 2 Printed/Typed No	Morwo 1	17/	Sign	nature	100	VID	-	Month Day Year			
M	rransporter 2 Printed/Typed Na	al me !/		l Sign	IdidIa (		wat	- 8	I I I			
1	17. Discrepancy											
Î	17a Discrepancy Indication Sp	pace Quantity	Туре		Residue		Partial Rej	ection	Full Rejection			
		180										
	17b. Alternate Facility (or Gene	erator)			Manifest Reference	e Number:	U.S, EPA ID N	umber				
틹	True racing (or doing	3.4.5.7							750			
힣	Facility's Phone:								sa di			
DESIGNED FACILITY	17c. Signature of Alternate Fac	cility (or Generator)		ñ					Month Day Year			
Sign	E (2				1,000		-,	7 31,0				
									3075			
					William K				The last the co			
		or Operator: Certification of receipt of mater	rials covered by the ma			1 1						
V	Printed/Typed Name	ind and it		Sign	nature	1			Month Day Year			
160	3-BI C-O 5 11977 (Po	V alua)				15	Di	SIGNA	ATED FACILITY'S COPY			
169	BLC-0 5 11977 (Re	v. 9/09)				1	DE	ESIGNA	ATED FACILITY'S COPY			

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE	TICKET		GRID				
0:1.	58247	<u> </u>					
		WEIGHI	MASTER				
FEI.	JFE C						
DATE IN			TIME IN				
	20 Augu	st 2010	1.1. s 4-4- avn				
DATE OL	JŢ		TIME OUT				
	20 Augu	st 2010	1.1. a 4-4- avm				
VEHICLE			ROLL OFF				
MT	409						
REFERE	NCE	ORIGIN					
218	238		SAN LORENZO				

OO Gross Weight 76,700.00 lb Stored Tare Weight 32,660.00 lb

Net Weight 44,040.00 15 22.02 TN

<b></b>		DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
QTY.	UNIT	DESCRIPTION	MATE	EXTENSION	IBA	IOIAL
2000 2000	1915 1	the forest states and the forest states				
22.02		SW-CONT SOIL				
100	L.D	ENVIRONMENTAL FEE				
100	LD	FUEL RECOVERY FEE				
ú.		1.36				

REPUBLIC SERVICES

**REV 11/09** 

SIGNATURE THUS IS

Inbound - SCALE TICKET

RS-F04-4pt

NET AMOUNT

TENDERED

CHANGE

1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	OURED	. 1	the same of the sa	18-42	3-6060	4. Waste Trac		<sup>ber</sup> 218239
Ш	5. Generator's Name and Mailin				Generator's Site A			an mailing addre	ss)	
П	California Army				16601			AMPS CO., MA.		
18020 Mether Blvd., Wether, CA 95655 San Lorenzo, C								300		
Ш	Generator's Phone 6. Transporter 1 Company Nam	e						U.S. EPA ID N	lumber	
AND TRUCKING										
Ш	7. Transporter 2 Company Nam	е			V			U.S. EPA ID N	lumber	
Ш	0 D-1	100-111					-			
Ш	8. Designated Facility Name and Ketter Carryon L.	and Ni						U.S. EPA ID N	lumber	
Ш	901 Balley Road									Not Required
Ш	Facility's Phone:	Pittsburg, CA 9458	5 925-458-	9800						"
Ш	9a. 9b. U.S. DOT Description	(including Proper Shipping Name)			10	). Contai	iners	11. Total	12. Unit	1
		(morading r toper ompping reality)			No		Туре	Quantity	Wt./Vol.	
В	1.						(Missenth)	4.4	1	
RAT	NON-HAZERS	ous Meste Solid (Soil)				1	or	14	A	
GENERATOR	2.									
9				5						
	3.				_	_				Extended to the control of the contr
Ш	0.							7		
Ш								1		
Ш	4.						1			
Н		1					1			
	13. Special Handling Instruction	ns and Additional Information	Kerk) och fix	- /	7		1			
	4. 7				- 1		J.			
Ш				~	- 1					
Ш		equipment while hand	ling. Weights	or volumes				in and the		
Ш	approximate.				- 1		Profile	85: 4212 2: 3007	106770	3
Ш	14. GENERATOR'S CERTIFICA	ATION: I certify the materials describe	ed above on this manife	est are net subject t	o federal regulation	ons for re				iste.
Ш	Generator's/Offeror's Printed/Ty	1		Sign	ature	4	5	0		Month Day Year
٧		Johnson		-	Tury)	Z:	14	mm 17		08 20 10
INT	15. International Shipments  Transporter Signature (for expo	Import to U.S.		Export from U		rt of ent ite leavir				
	16. Transporter Acknowledgeme		-		L/a	ic icavil	ng 0.0a			
TRANSPORTER	Transporter 1 Printed/Typed Na			Sigr	ature	-				Month Day Year
NSP(	Transporter 2 Printed/Typed Na	JARA		Sigr	ighiro	Carried Street		(		Month Day Year
IRA	transporter 2 Printed typed Na	ANTOUR		J Joigi	diule					I I I I
H	17. Discrepancy	N. 1. 59 St								
	17a Discrepancy Indication Spa	ace Quantity	Туре	χ	Residu	e		Partial Rej	ection	Full Rejection
Ш	1									
Ш	17b. Alternate Facility (or Gene	rator)			Manifest Refe	rence N	umber:	U.S. EPA ID N	umber	
텕	A STATE OF THE STA		1							
ACI	Facility's Phone:									
DESIGNED FACILITY	17c. Signature of Alternate Faci	ility (or Generator)		ĩ						Month Day Year
S					activity.		15,000		20.00	
삙										
		^			de la	1845	1	1	194	
		or Operator: Certification of receipt of	materials covered by th			7a	/			
4	Printed/Typed Name	1001000	60	Sign	ature			2		Month Day Year
		. 9/09)	10				-	DE	SIGNIA	TED FACILITY'S COPY

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE TICKET	GRID		
01 582520			
WEIGHN	IASTER		
FELIEFE C			
DATE IN	TIME IN		
20 August 2010	1.857 pm		
DATE OUT	TIME OUT		
20 August 2010	d. a 6572 - pom		
VEHICLE	ROLL OFF		
MT5431.			
REFERENCE ORIGIN			
218239	SAN LORENZO		

01 Gross Weight 77,400.00 lb

Stored Tare Weight 32,340.00 lb Net Weight 45,060.00 lb 22.53 TN

<u>_</u>	QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
	22,53	TN	SW-CONT SOIL				
	100	LLD	ENVIRONMENTAL FRE				
	100	LD	FUEL RECOVERY FEE				
12	11						
					-		- 4
- 4							

REV 11/09

Inbound - SCALE TICKET

NET AMOUNT

TENDERED

CHANGE

CHECK NO.

RS-F04-4pt

A		NON-HAZARDOUS VASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emerge	ncy Response	Phone 3-6080	4. Waste Tra	cking Num	218240
	5. Ge	enerator's Name and Mailin	g Address		(#C)		s Site Address	(if different tha	n mailing addre	ss)	base water Not treme D Not
Ш	€	California Army P	Vetional Guard			165	01 Astan	d Avo			ler-
Ш	25	6020 Mather Elivid	L. Mather, CA 95655			San	Lorenzo	, CA 946	60		
Ш		erator's Phone	72-		-						
Ш	6. Tra	unsporter 1 Company Name			400	11	1/16	<b>/</b>	U.S. EPA ID N	111000000000000000000000000000000000000	
11+	7 Tra	ansporter 2 Company Name	LLAN TO	VCLIN	6	41	700		U.S. EPA ID N	1	
Ш	7. II a	maporter 2 Company Name	-				(	167	0.5. EFA ID	umber	
Ш	8. De:	esignated Facility Name and	d Site Address						U.S. EPA ID N	Number	
Ш	\$	Kelier Carryon La									
Ш	8	Of Balley Road									Not Required
Ш	Facilit	ty's Phone:	Pittsburg, CA 94585 9	25-458-98	00						
Ш	9a.	9b. U.S. DOT Description	(including Proper Shipping Name)			_	10. Contai		11. Total	12. Unit	
		1.					No.	Туре	Quantity	Wt./Vol.	1
8											
濝		Mon-Hazardo	ous Waste Solid (Soil)				1	DT	3.8	A	
GENERATOR		2.									
<sub>©</sub>						21					
Ш											
Ш		3.			ja -	İ				'	
Ш											
Н		4.				-					
Ш		7.				2.1					
Ш								5			
H	13. Sp	pecial Handling Instruction	s and Additional Information		-		4	/-			7 - 1 1 57 - 1 1 0 1
Ш						(	] (				
Ш						w	4				
Ш			equipment while handling. V	Voights or	volumes	STE.		-			
Ш	1	pproxim <del>as</del> a.				(	-	Profiles		109778	<b>&gt;</b>
H	14. G	SENERATOR'S CERTIFICA	ATION: I certify the materials described above o	n this manifest ar	re not subject	to federal re	equiations for re	porting proper	4 25 25 2		ste.
		erator's/Offeror's Printed/Typ				inature	F	7	0		Month Day Year
V		TORY L.	JOHNSOM		0	Thu	42	AL	more		PB 2010
INT'L	15. ln	nternational Shipments	Import to U,S,		Export from U	U.S.	Port of enti	ry/exit:			
	_	sporter Signature (for expor	rts only):		~		Date leavir				
		ransporter Acknowledgeme sporter 1 Printed/Typed Nar			Sin	nature			10		Month Day Year
띩	iralis	sportar i riinieu typeu Nar	MICLAN		1	, unule			0	1	_1 812010
뽱	Trans	sporter 2 Printed/Typed Nar			Sig	nature					Month Day Year
II)											
A		Discrepancy									
M	17a E	Discrepancy Indication Spa	ce Quantity	Туре		F	Residue		Partial Rej	ection	Full Rejection
Ш											
ш											
ΙIΙ	17h /	Altornata Facility (or Conor	estor)			Manife	st Reference N	umber:	IIS EPAID N	lumber	
Σ	17b, /	Alternate Facility (or Gener	rator)			Manife	st Reference N	umber:	U.S. EPA ID N	lumber	
ACILITY —			rator)			Manifes	st Reference N	umber:	U.S. EPA ID N	lumber	
FACILITY	Facilit	Alternate Facility (or Gener ity's Phone: Signature of Alternate Facil				Manife	st Reference N	umber:	U.S. EPA ID N	lumber	Month Day Year
FACILITY	Facilit	ity's Phone:				Manife	st Reference N	umber:	U.S. EPA ID N	umber	Month Day Year
FACILITY	Facilit	ity's Phone:				Manifes	st Reference N	umber:	U.S. EPA ID N	umber	Month Day Year
-ACILITY	Facilit	ity's Phone:				Manifes	st Reference N	umber:	U.S. EPA ID N	iumber	Month Day Year
DESIGNED FACILITY	Facilit	ity's Phone: Signature of Alternate Facil	lity (or Generator)	overned to the		#1 # _ pr			U.S. EPA ID N	lumber	Month Day Year
DESIGNED FACILITY	Facilit 17c. \$	ity's Phone: Signature of Alternate Facil designated Facility Owner o		covered by the ma		as noted in		umber:	U.S. EPA ID N	umber	
	Facilit 17c. \$	ity's Phone: Signature of Alternate Facil	lity (or Generator)	covered by the ma		#1 # _ pr			U.S. EPA ID N	lumber	Month Day Year

674754

American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: ##4212109776

SITE TICKET		GRID
01 58252	WEIGHN	MASTER
FELIFE C	W Eldin	
DATE IN		TIME IN
20 Augu	ust 2010	2:09 pm
DATE OUT	ust 2010	TIME OUT 2 # O9 pm
VEHICLE MT4-08		ROLL OFF
REFERENCE	ORIGIN	
218240		SAN LORENZO

OO Gross Weight 79,220.00 lb I Stored Tare Weight 30,840.00 lb Net Weight 48,380.00 lb 24.19 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTA
24, 19	אד	SW-CONT SOIL				
1.400	110	ENVIRONMENTAL FEE				
100	LD	FUEL RECOVERY FEE				

REPUBLIC

REV 11/09

SIGNATURE

Inbound - SCALE TICKET

RS-F04-4pt

NET AMOUNT

TENDERED

CHANGE

A		ON-HAZARDOUS ASTE MANIFEST	1. Generator ID Number	MRET)	2. Page 1 of		Response F		4. Waste Trac	king Numb	218	241	
		nerator's Name and Mailir		A A A A DIM MA					n mailing addres	ss)		lima. Teles	$\dashv$
Ш	0	alifornia Army	National Guard			16501	Acchern	Ave					
Ш	18:	3020 Mather Bly	1., Machar, CA 95855			Sam L	OFFITE	CA 94	580				ı
П		rator's Phone nsporter 1 Company Nam	100						HC EDVIDA	lunch au			_
Ш	0. 1121	isporter i company wani	MILLAN TV	Tuch!	.0		1		U.S. EPA ID N	umber			۱
Ш	7. Trar	nsporter 2 Company Nam	ie / / /	UKI	7 7				U.S. EPA ID N	umber			┨
										0	dia.		
Ш		ignated Facility Name an			U.S. EPA ID N	umber							
	Keller Canyon Landfill 801 Balley Road										Not Requ	lance of	
Ш		vs Phone:	Pittsburg, CA 94565	925-458-9	enn				1	35	SACK SASSING	N &G	Ш
			Ť	000-100-0	HUNDAY.		10. Contain	ers	11. Total	12. Unit			+
Ш	9a.		n (including Proper Shipping Name)				No.	Туре	Quantity	Wt./Vol.			Ì
Ë.		18											
3ATC		Non-Hazard	ous Whate Solid (Soil)			.0.5	1	DT	18	Y			
GENERATOR		2.											
2								- 1					
												W 62	
Ш		3.											
		-											
		4.											
Н													
	10 Cm	onial Handling Instruction	an and Additional Information								Street, Company of the		
	13. Sp	ecial nandling instruction	ns and Additional Information			- 1	40.00			- 1			
Ш						- (							
Н			equipment while handling	g. Weights o	a actmuse	250							1
Ш	at	pproximate.				1		Profile					
H	14. GI	ENERATOR'S CERTIFICA	ATION: I certify the materials described a	bove on this manifest	are not subject t	to federal regul		orting prope					-
li		ator's/Offeror's Printed/Ty				nature/	(6		^		Month	Day Yea	r
٧	-	TORY L	. JOHNSON		- 6	Lawy	Z.	AH	man		08	20 10	
INT		ernational Shipments	Import to U.S.		Export from U		Port of entry						4
		porter Signature (for expo	rts only); ent of Receipt of Materials		·		Date leaving	J U.S.:	-				-
		orter 1 Printed/Typed Na		. 1	Sigr	nature	_ /	_	, //	1	Month	Day Year	r
SPO	-	- /	( Stavo	411		17/	1	100	11	4/		20/1	2
TRANSPORTER	Transp	porter 2 Printed/Typed Na	me	10	Sigi <sup>*</sup>	nature (	10		1		Month I I	Day Year	r
-	17 Dis	screpancy	,									L	4
1		iscrepancy Indication Spa	ace Quantity	Туре	_	Res	idue		Partial Reje	otion	П	ull Rejection	1
Ш			₩ Quantity	— Туре		1165	luuc		- rantarrieje	CUOII		uli Nejection	
	47L A	Barrada Farille /a- Oana			-1	Manifest R	eference Nu	mber:	LLO EDA ID M	and an			4
È	1/D. A	Iternate Facility (or General	rator)				1		U.S. EPA ID No	ımper			
힣	Facility	s Phone:							Î				
E E		ignature of Alternate Faci	ility (or Generator)		- 4	1					Month	Day Year	
S S													
DESIGNED FACILITY								HEN					
	18. De	signated Facility Owner of	or Operator: Certification of receipt of mate	erials covered by the	manifest except a	as noted in Iter	n 17a	1					
	Printed	/Typed Name	no laras	3	Sign	nature	_				Month	Day Year	
٧		PM	ID LOVIAN	0			-	7-8			10	20110	١

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

O1 582530	GRID
WEIGHT C	MASTER
DATE IN	TIME IN
20 August 2010	2:26 pm
DATE OUT	TIME OUT
20 August 2010	2:26 pm
VEHICLE MT4-09	ROLL OFF
REFERENCE ORIGIN	
218241	SAN LORENZO

Inbound - SCALE TICKET

00 Gross Weight 77,980.00 lb

Stored Tare Weight 32,660.00 lb Net Weight 45,320.00 lb 22.66 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
275.075	777. (	254 1 255755 PM 25575 PL				
22.60		SW-CONT SOIL				
100	CL1	ENVIRONMENTAL FEE				
	CL.J	FUEL RECOVERY FEE				100
		x 2				
			ľ			
		F 38				
>		*				NET AMOUNT

**REV 11/09** 

SIGNATURE .

CHANGE

TENDERED

CHECK NO.

RS-F04-4pt

A	WASTE MANIFEST NOT REQUIRED	e 1 of 3. Emergency Response Phone	4. Waste Tracking Number	218242
	5. Generator's Name and Mailing Address Carifornia Army Mational Guard	Generator's Site Address (if different that 16501 Askand Ava	n mailing address)	
	18020 Mether Evd., Mether, CA 95655	San Lorenzo, CA 946	590	
П	Generator's Phone 6. Transporter 1 Company Name		U.S. EPA ID Number	
	7. Transporter 2 Company Name		U.S. EPA ID Number	
	Designated Facility Name and Site Address			
	Keller Canyon Landilli		U.S. EPA ID Number	
	201 Salley Road Facility's Phone: Parabase CA 94595 925-458-9900		1	et Required
	Facility's Phone:  9a. 9b. U.S. DOT Description (including Proper Shipping Name)	10. Containers	11. Total 12. Unit	
	1.	No. Type	Quantity Wt./Vol.	
GENERATOR	Non-Hazardous Waste Solid (Soli)	3 07	18 Y	
- GENI	2.			
	3.			
	4.			
Н				
	13. Special Handling Instructions and Additional Information			
			543	1 ,
	Alear protective equipment white handling. Weights or volu approximate.	Profile	F: 4212109776	
	14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not s	subject to federal regulations for reporting prope		),
¥	Generator's/Offeror's Printed/Typed Name  7 DRY L. JOHNSDIV	Signature University L.	mon	Month Day Year   08 20 10
INTIL	15. International Shipments Import to U.S. Expor	t from U.S. Port of entry/exit: Date leaving U.S.:		
	16. Transporter Acknowledgement of Receipt of Materials Transporter 1 Printed/Typed Name	Signature		Month Day Year
SPOR	JUAN JARA	det L		16/20 m
TRANSPORTER	Transporter 2 Printed/Typed Name	Signature		Month Day Year
A	17. Discrepancy  17a Discrepancy Indication Space			
	Quantity Type	L Residue	Partial Rejection	Full Rejection
Į	17b. Alternate Facility (or Generator)	Manifest Reference Number:	U.S. EPA ID Number	
CILITY			ř ·	
DESIGNED FACILITY	Facility's Phone:  17c. Signature of Alternate Facility (or Generator)	*		Month Day Year
ESIGN				
	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest Printed/Typed Name	except as noted in Item 17a	-/	Month Day Year
٧	anne Cavan	Many	<i>5</i>	21 /0

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90'244 Contract: #4212109776

SITE	TICKET		GRID
01	58254	-6	
	•	WEIGHN	ASTER
JZO	10023 MA	NUEL Z	
DATE IN			TIME IN
	21. Augu	ust 2010	7 a 1.1. avm
DATE OU	П		TIME OUT
	21 Augu	est 2010	12 a d. d. avn
VEHICLE			ROLL OFF
MI	54.81.		
REFERENCE		ORIGIN	
218	242		SAN LORENZO
1			

Inbound - SCALE TICKET

Gross Weight 76,700.00 lb Stored Tare Weight 32,340.00 lb

Net Weight 44,360.00 lb 22.18 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
22, 18	TN	SW-CONT SOIL				
100		ENVIRONMENTAL FEE				
100		FUEL RECOVERY FEE				
						1
		1 8				
						NET AMOUNT

REV 11/09

SIGNATURE .

TENDERED

CHANGE

CHECK NO.

RS-F04-4pt

674754

A	W	ON-HAZARDOUS ASTE MANIFEST	1. Generator ID Number	IRED	2. Page 1 of	3. Emergenc		Phone	4. Waste Trac	king Num	ber 218	243
		nerator's Name and Mailir	ng Address National Guard						an mailing addre	ss)		
	l		1, Mether, CA 85695	*	14.		1 Aslan	10 AV8 2, CA 54				
П		rator's Phone	L. Menny, Car 50000		-	249 x 3		5" ("Wh.) 2006				
		nsporter 1 Company Nam	and the second s	_	1				U.S. EPA ID N	lumber		
	millon Trucking								1			
Ì	7. Transporter 2 Company Name								U.S. EPA ID N	lumber		
П	8. Des	signated Facility Name an	d Site Address						U.S. EPA ID N	lumber		
		Of Balley Road									Aire Plane	lan il
		y's Phone:	Plesburg, CA 94585	925-458-8	BOO.				Ï		Not Requ	II WAN
		,	- 67	063-405-3	300	- 1	10. Conta	iners T	11. Total	12. Unit		
	9a,	9b. U.S. DOT Description	n (including Proper Shipping Name)		1		No.	Туре	Quantity	Wt./Vol.		
Ä		1.0									(F) = 3 (-7 )	
ATO		Non-Hazari	ous Weste Solid (Soil)				1	DT	18	¥		No mari
GENERATOR		2.			-	-						
GE												15151
		3.										
		4.									23.54	
	10.0		LA LIPS LEME S	/ ry	12	d (a						
(alas	13. Sp	eciai Handiing instruction	s and Additional Information								V 1/ 20	
			3		,	(					M.000	1
ł			equipment while handling	. Weights or	r volume	1 ST8				1	,	M v
ľ	40	pproximate.				-		Profile		10977	3	
	14. GI	ENERATOR'S CERTIFICA	ATION: I certify the materials described ab	ove on this manifest a	are not subject	to federal requ	lations for n	Profescional properties propertie			aste.	
		rator's/Offeror's Printed/Ty	ped Name			nature	( &	2 \	0		Month	Day Year
*			JOHNSON .	A15	1	Jun	nX.	de	mun		08	20 10
INT'L		ernational Shipments	Import to U.S.		Export from	U.S.	Port of ent					
		oorter Signature (for expo	rts only): ent of Receipt of Materials			-0	Date leaving	ng U.S.:				
TRANSPORTER		porter 1 Printed/Typed Na		111	Sig	gnature	/	`	1	- Company	Month	Day Year
ISPC			Octavio 1	TIL			M	2/			X	20 10
RAN	Iransp	oorter 2 Printed/Typed Na	me C		Sig	gnature		-	10		Month I I	Day Year
<u></u>	17. Dis	screpancy										
1	17a D	iscrepancy Indication Spa	ace Quantity	Туре		Res	sidue		Partial Reje	ection		-ull Rejection
			•	,,					,			· ·
	17b A	Iternate Facility (or General	rator)		+	Manifest F	Reference N	umber:	U.S. EPA ID N	ımber		
Ĭ		, (	,		· `\				0.0.2			
-AC	Facility	y's Phone:				100		~			14	
	17c. S	ignature of Alternate Faci	ility (or Generator)		Ÿ						Month	Day Year
DESIGNED FACILITY	25.						4		O and the second			
-DE												for many
				- 28/	3.50			18			TRAME	S. Hilley
			r Operator: Certification of receipt of mater	ials covered by the m			m 17a	/ -	1	//		
4	Printe	d(Typed Name	7	6	Sig I	nature	RI	1	-		Month	Day Year
1	- 3	lan	vel cavo	r la			100	~~~			90	61 70

674754 American Integrated Services, Inc. 1502 E Opp Street

Wilmington, CA 90744 Contract: #4212109776

SITE	TICKET		GRID					
01	58253	9						
		WEIGHN	MASTER					
JZO	0023 MA	NUEL Z						
DATE IN			TIME IN					
*	21 Augu	est 2010	7:02 aun					
DATE OU	T.		TIME OUT					
	21 Augu	st 2010	7:02 am					
VEHICLE			ROLL OFF					
MT409								
REFERENCE ORIGIN								
218243			SAN LORENZO					

Gross Weight 84,300.00 lb 🗀

Stored Tare Weight 32,460.00 lb

Net Weight 51,640.00 15 25.82 TN

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
SAME SAME	- Sallean - L	The Control of the Co	15,45-ID-3	3300008-2340		319/25dis-1
25, 92	TN	SW-CONT SOIL				
100		ENVIRONMENTAL FEE				
100		FUEL RECOVERY FEE				
	,,,					
					4	NET AMOUNT

REPUBLIC

**REV 11/09** 

SIGNATURE .

Inbound - SCALE TICKET

RS-F04-4pt

TENDERED

CHANGE

# WORK ORDER/SERVICE AGREEMENT

Dieselia

# **Evergreen Environmental Services**

Nº 559791

dedicated to the protection of the environment

To schedule a pickup, call

6880 Smith Ave., Newark, CA EPA# CAD982413262

16540 S. San Pedro St., Carson, CA EPA# CAD982413262

Send payment to: 800-596-9455

Evergreen Oil, Inc.

Dept. LA 23234 Pasadena, CA 91185-3234 BILLING INFORMATION Sales Order # WOC 23863

	1 22-
Date:	P.5210

BILLING IN	NFORMATION			
NAME		1 2	_	CASH CHECK
ard Americ	CAU IN+	28/9teD	SU(	#
(,)0	POX 92	CAUGO/		
co. City Lons	Begalt	CA 908	309-23/K	PO #
PHONE NO.				CUSTOMER EPA ID NO.
		UNITS	PRICE	AMOUNT
221		Gal.		
221		Gal.		4
134		Gal.		
221 F002		Gal.		
	251 890	Gal.		
		Gal.		
. 11.		Gal.		8.5
		Each	55	
	12.	Day	and a	
		754 C F		
	7	Hrs.		C
		%	- 46	- 1 V
11 6	N.	Gal.	The state of	
		Gal.	SI K	7 1
or D Tech 1000	Pass	Fail	1 1	11
				Total Charges
				and the second
				Contract
est	:4	DDI	VED CHI	
	- Fresno Time In			ECKLIST .
4139 N. Valentine			- Harris House Line	
CAD982446882				
		****		
e	The second secon	(10 a) (1 a)	3550 St N 11	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
	quantity & tox	icity of the haz	ardous waste to	ogram to reduce the volume or the degree determined by
musulai	I hereby cer	rtify that I h	ave read and	l have the authority to
	bind the ab	ove listed ge		
	side of this f	orm.		
	NAME A MQ/I ADDRESS PHONE NO. ( )  STE MANIFES NUMBER 221 221 221 221 221 221 221 221 221 22	ADDRESS OO BOY 92 CO. CITY STATI LOUS BE9CH PHONE NO. (())  STE MANIFEST NUMBER 221 221 221 334 221 221 221 334 222 221 390 Or D Tech 1000 Pass  Evergreen Oil, Inc Fresno 4139 N. Valentine Fresno, CA 93722 CAD982446882 Tank/Dr CAD982446882 Tank/Dr CAdled i  ermment Industrial Generator cord quantity & tox generator to be I hereby cerebind the ab	ADDRESS DOY 923/6  CO. CITY STATE PHONE NO. PROFILE N  STE MANIFEST NUMBER QUANTITY UNITS  2221 Gal.  1334 Gal.  1221 Gal.  134 Gal.  1221 Gal.  139 N. Valentine Fresno, CA 93722 CAD982446882  Evergreen Oil, Inc Fresno 4139 N. Valentine Fresno, CA 93722 CAD982446882  Generator to be economically Incustrial  Generator certifies that it has quantity & toxicity of the haz had a quantity & toxicity of the haz had a quantity & toxicity of the haz quantity & toxicity of the haz quantity & toxicity of the haz had a quantit	AME AMERICAN Tytes/step SU( ADDRESS BOY 923/6  CO. CITY Begcit CA 90805-2)/A PHONE NO. PROFILE NO.  STE MANIFEST NUMBER QUANTITY UNITS PRICE  221 Gal.

IMPORTANT NOTICE REGARDING THE DISPOSITION OF YOUR OIL.

Per California Health and Safety Code Section 25250.9, Evergreen hereby advises customer that customer's shipment of used oil may be transported to a facility that is required to comply with federal regulations applicable to management of used oil, but that is not required to comply with the more stringent requirements applicable to hazardous waste management facilities. California facilities that handle or process used oil are required to meet those more stringent requirements, and some out-of-state facilities that process used oil also meet those requirements. These include more stringent leak detection and prevention requirements, engineering certifications of tank integrity, and financial assurances for closure and accidental releases. It is lawful to send used oil to out-of-state facilities that comply only with federal used oil management standards and not these more stringent requirements. This notification is for information purposes

Route #

Date

Generator's Signature

White Copy=Customer Copy - Pink & Yellow Copy=Office Use - Green Copy=Attach to manifest - Golden Copy=Driver Copy

Ple	ase pri	int or type. (Form desig	gned for use on elite (12-pitch) typewriter.)							n Approved.	OMB No.	2050-0039	
1		FORM HAZARDOUS /ASTE MANIFEST	1. Generator ID Number	2. Page 1 of	200	ncy Response	Phone	4. Manifest Tracking Number 007016232 JJK					
Н	5. Ge	5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address)											
	California Army National Guard 10620 Mather Blvd. Mather, CA 95655 Generator's Phone:												
П	6, Tra	ansporter 1 Company Nam	ne and a second				. 0	U.S. EPA ID N	lumber				
П	8	Cameronan Condens	marshal Carulous					MAD	982413	262			
Ш	7. Transporter 2 Company Name							U.S. EPA ID N		6376	-		
Н	288 188							1					
П	9 Do	esignated Facility Name an	od Sita Addraga					ILO EDAIDA	l. marke and				
	100	Evergreen Oil, Inc. 5880 Smith Ave. Newark, CA 9456	0					U.S. EPA ID Number  CAC980887418					
Ш	raciii	ity's Phone: 510-765		That were a structured		200000000000000000000000000000000000000		5007 SAME IN					
Ш	9a.	and Packing Group (if a	ion (including Proper Shipping Name, Hazard Class, ID	Number,	_	10. Contair		11. Total	12. Unit Wt./Vol.	13.	Waste Code	es	
Ш	HM	and racking Group (ii t	arty))			No.	Туре	Quantity	VVt./VOI.				
02		Non-RCRA H	seardous Waste Liquid (Diesel and W	hattor)		4	TT		G	221			
먇							200	241	200		-16.		
2								0 10			. 4		
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Ш	14. 5	pecial Handling Instruction	ns and Additional Information									1	
Wear appropriate PPE while handling. Weights or volumes are approximate.  Dissel and Water Jobit 30077 Profilett 53514												4	
Ш	15. (	GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby declare that the conte	ents of this consignment	are fully and	accurately des	scribed above	by the proper shi	pping name	, and are clas	sified, pack	aged.	
	r	marked and labeled/placar Exporter, I certify that the	rded, and are in all respects in proper condition for tran contents of this consignment conform to the terms of th imization statement identified in 40 CFR 262.27(a) (if	nsport according to appli ne attached EPA Acknow	icable internatively	tional and national consent.	onal governme	ental regulations.					
П	Gener	rator's/Offeror's Printed/Ty	ped Name	Sig	gnature	126	N 6			Mor	ith Day	Year	
↓		they bear	The second		4		1-		The second second	1-/)	0 2	10	
Ī	16. Int	ternational Shipments				B. al-V						1	
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00		ansporter Acknowledgmen				Date leavi	ig 0.0	and the same of th				1	
世		porter 1 Printed/Typed Nar	- 50	Sic	nature					Mor	th Day	Year	
TRANSPORTER	l in a map	1000		I	1.54	19 X				10	Do a mayor	110	
S	Transi	porter 2 Printed/Typed Nar	No. 1 American State Sta	Oie.		+							
ZA Z	Halls	porter 2 i filited/Typed Nai	ine	J SIG	gnature					Mor	nth Day	Year	
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1	18. Di	iscrepancy											
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1	2				Manif	est Reference	Number:				de la		
È	18b. A	Alternate Facility (or Gener	ator)					U.S. EPA ID N	umber				
믕													
FA	Facility	ty's Phone:		~				1					
		Signature of Alternate Facil	lity (or Generator)							Mo	nth Da	y Year	
AT											1	1	
DESIGNATED FACILITY	10 Ha	azardous Wasto Papart Me	anagement Method Codes (i.e., codes for hazardous v	vaste treatment dispose	al and recycli	na evetame)							
ES	19. na	and a stage report we	2	vaste treatment, disposa	an, and recycli	ig systems)		4.					
	22.2	-	V	5.				7.					
	00.0	and and House A					40						
			r Operator: Certification of receipt of hazardous mater			s noted in Iten	1 18a			17	ath D	V-	
	Printed	d/Typed Name		Sig	gnature					Mo	nth Day	Year	
+					1.0							2.72	

Fax from :

TOTAL 1693.58 Weighed at :

1101 EMBARCADERO WEST OAKLAND, CA 94607

800-449-3919

TICKET DATE: 06/29/10 TICKET NO.2010478392

TRIP: 530 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number

999

LUIS SERGIO CHAVEZ Vendor Name

CARSON, CA 94025

I affirm under peralty of law that the property I am selling in this transaction is not, to the hast of my knowledge, stolen property and I am the lawful owner and can convey legal title to Purchaser/Payor I werrant that this material does not contain any hazardous substances as defined by the federal or stite law, and I agrae to indemnify Furchaser/Payor if this is untrue. GDU29RECEIPT

LIC# Vehicle-NP Driver -NL

Trailer-

07-09-10 10:43a

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/29/10 10:47 Out: 06/29/10 10:56

Price/UOM Description - Ferrous Commodity \$155.00 /NT 101-00 HMS Prepar

WEIGHMASTER CERTIFICATE: THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, 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 Department of FOOG and Agriculture. AMOUNT Net Weight \$96.10 1240.0 LB

TOTAL:

\$96.10

Pg: 2

Total Wt- Gross: 10920.0 lbs Tare: 9680.0 lbs Net: 1240.0 lbs

Weighmaster: SCHNITZER STEEL PRODUCTS OF CALIF.

Weighed at : 1101 EMBARCADERO WEST OAKLAND, CA 94607

800-449-3919

TICKET DATE: 06/30/10

TICKET NO.2010478704

TRIP: 555 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number

Vendor Name

LUIS SERGIO CHAVEZ

CARSON, CA

999

T affirm under penalty of law that the property I am selling in this transaction is not, to the best of my knowledge, stolen property and I am the lawful owner and can convey legal title to Durchaser/Payor. I warrant that this material does not contain any hazdques substances as defined by the federal or state law, and I agree to indemnify Durchaser/Payor if this Is untrue.

CDH87REGP: VOID CHK 264574

LIC# Vehicle-NP Driver -NL Trailer-

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/30/10 12:54 Out: 06/30/10 13:03

Description - Ferrous Price/UOM Commodity \$130.00 /NT Unp. HMS 103-00

MEIGHMASTER CERTIFICATE: THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a seighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as precision to the california Business and Professions Code, administrated by the California Business and Professions Code, administered by the Division of Measurament Standards of the California Department of Food and Agriculture.

AMOUNT Net Weight \$144.30 2220.0 LB

> \$144.30 TOTAL:

Total Wt- Gross: 11780.0 lbs Tare: 9560.0 lbs Net: 2220.0 lbs

Fax from weigned at : 1100

1101 EMBARCADERO WEST OAKLAND, CA 94607 800-449-3919

TICKET DATE: 06/24/10 TICKET NO.2010477558

TRIP: 453 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number Vendor Name

999

LUIS CHAVEZ

923 E RENTON ST

CARSON CITY, CA 90745

I seeth urder penalty of law that the property I am selling in this transaction is not, to the heat of my knowledge, stolen property and I am the lawful owner and can convey legal till to Purchaser/Payor. I warrant that this material does not contain any hazardous substances as defined by the federal or state law, and I agree to indemnify Furchaser/Dayor if this is untrue.

Pg: 3

**GDU**<sub>8</sub>9**RECEIPT** 

LIC# Vehicle-8V09052 Driver -A5888112

07-09-10 10:43a

Trailer-

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/24/10 10:31 Out: 06/24/10 10:39

WEIGHMASTER CERTIFICATE: This is to certify that the following described commedity was weighed, measured or counted by a waighmaster, whose signature is on this certificate, who is a recognized authority or accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of administered by the Davision of the California Business and Drofeggions Code, administered by the Davision of Measurement Standards of the California Department of Food and Agriculture.

Commodity	Description - Non Ferm	cous Price/UOM	Net Weight	AMOUNT	
101-00	HMS Prepar	\$155.00 /NT	3080.0 LB	\$238.70	
13-01	Yellow Brs-HONEY	\$1.8100/LB	12.0 LB	\$21.72	
42-08	85% U/Cast-TENSE	\$0.3000/LB	12.0 LB	\$3.60	
2-01	Tu/Wire/Sl-BIRCH/CLI	\$2.4500/LB	19.0 LB	\$46.55	
50-03	Irony S.St-SABOT	\$0.3500/LB	28.0 LB	\$9.80	
			TOTAL:	\$320.37	

Commodity Wt:

Net: 3151.0 lbs

379133

Weighmaster: SCHNITZER STEEL PRODUCTS OF CALIF.

Weighed at :

1101 EMBARCADERO WEST OAKLAND, CA 94607

800-449-3919

... ----

TICKET DATE: 06/25/10

TICKET NO.2010477896

TRIP: 492 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number

999

LUIS SERGIO CHAVEZ Vendor Name

CARSON, CA 90745

I affirm under oenarty of law that the property I am selling in this transaction is nor, the best of my knowledge. stolen property and I am the lawful owner and can convey legal title to Purchaser/Tayor. I warrant that this material does not contain any heardous substances as dafined by the federal or state law, and I agree to indemnify Purchaser/Payor if this is untrue. GDU69RECEIPT

LIC# Vehicle-NP Driver -A5888112

Trailer-

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/25/10 14:29 Out: 06/25/10 14:30

Description - Ferrous Price/UOM Commodity \$155.00 /NT 101-00 HMS Prepar

NEIGHMASTER CERTIFICATE THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this cartificate, 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 Department of Food and Agriculture.

TUUOMA Net Weight \$175.15 2260.0 LB

> TOTAL: \$175.15

Total Wt- Gross: 12000.0 lbs Tare: 9740.0 lbs Net: 2260.0 lbs

Fax from : Weighed at :

1101 EMBARCADERO WEST OAKLAND, CA 94607 800-449-3919

TICKET DATE: 06/25/10 TICKET NO.2010477823

TRIP: 481 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number Vendor Name 999

LUIS SERGIO CHAVEZ 923 E RENTON ST CARSON, CA 90745

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/25/10 11:07 Out: 06/25/10 11:25

Commodity Description - Ferrous Price/UOM

101-00 HMS Prepar \$155.00 /NT

I argument in this transaction is not, to the best of my knowledge, stolen property and I am the lattle owner and can convey legal title to Purchaser/Payor. I warrant that this material does not contain any hazardous substances as defined by the federal or state law, and I agree to indemnify Purchaser/Payor if this is untrue.

Pg: 4

07-09-10 10:43a

GDW9RECEIPT

LIC# Vehicle-NP Driver -A5888112

Trailer-

WEIGHMASTER CERTIFICATE: THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 1770) or Bivision 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Net Weight AMOUNT

4540.0 LB \$351.85

TOTAL: \$351.85

Total Wt- Gross: 14300.0 lbs Tare: 9760.0 lbs Net: 4540.0 lbs

380152

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Weighmaster: SCHNITZER STEEL PRODUCTS OF CALLE

Weighed at :

1101 EMEARCADERO WEST OAKLAND, CA 94607 800-449-3919

TICKET DATE: 06/25/10 TICKET NO.2010477776

TRIP: 475 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number

999

Vendor Name

LUIS SERGIO CHAVEZ CARSON, CA 90745 I affirm under benalty of law that the property I am salling in this transaction is not to the best of my knowledge, stolen property and I am the lawful owner and can convey legal titls to Purchasar/Payer. I warrant that this material does not contain any hazardous substances as defined by the fadegal or state law, and I agree to indemnify Purchasar/Payor If this is untrue.

GDU69RECEIPT LIC# Vehicle-NP

Driver -A5888112

Trailer-

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/25/10 09:23 Out: 06/25/10 09:31

Commodity Description - Ferrous Price/UOM
101-00 HMS Prepar \$155.00 /NT

WEIGHMASTER CERTIFICATE: THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as pregorited by Chapter 7 (commencing with Section 1770) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Net Weight 4540.0 LB TMUOMA

\$351.85

TOTAL:

\$351.85

Total Wt- Gross: 14340.0 lbs Tare: 9800.0 lbs Net: 4540.0 lbs

Fax from :

Weighed at :

1101 EMBARCADERO WEST OAKLAND, CA 94607 800-449-3919

TICKET DATE: 06/29/10 TICKET NO.2010478399

TRIP: 839 SCALE: 6 (TRUCK/DOCK SCALE)

Vendor Number

999

LUIS SERGIO CHAVEZ Vendor Name CARSON, CA 94025

4GDU99RECEIPT LIC# Vehicle-NP Driver -NL

07-09-10 10:44a

I affirm which behalty of law that the property I am selling in this transaction is not, to the best of my knowledge, stolen property and I am the lawful owner and can convey legal title to Purchaser/Payor I warrant that this material does not contain any hazardous substances as defined by the federal or state law, and I agree to indemnify Purchaser/Payor If this is untrue.

Pg: 5

Trailer-WEIGHMASTER CERTIFICATE: THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commoncing with Section 12700) of Division 5 of the California Businass and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Deputy Weighmaster Ruben\_Alvarado

Signature

Date and Time - In: 06/29/10 11:06 Out: 06/29/10 11:06

101-00	Description - Non Ferr HMS Prepar Sheet Alum-TAINT/TAB Tu/Wire/Sl-BIRCH/CLI	26.6 LB 10.0 LB	AMOUNT \$2.06 \$4.30 \$31.85
		TOTAL:	\$38.21

Commodity Wt:

Net:

49.6 lbs

382151

Weighmaster: SCHNITZER STEEL PRODUCTS OF CALLF.

Weighed at :

1101 EMBARCADERO WEST OAKLAND, CA 94607

800-449-3919

TICKET DATE: 06/29/10 TICKET NO.2010478334

TRIP: 522 SCALE: 4 (TRUCK/DOCK SCALE)

Vendor Number

999

Vendor Name:

LUIS SERGIO CHAVEZ CARSON, CA 90745

larrizm under penalty of law that the property I am selling in this transaction is not, to the best of my knowledge, stolen property and I am the lawful owner and can convey legal title to Purchaser/Vayor. I warrant that this material does not contain any hazardous substances as defined by the federal or state law, and I agree to indemnify Purchaser/Payor if this is untrue. 4GDU49RECEIPT

LIC# Vehicle-NP Driver -A5888112 Trailer-

Deputy Weighmaster Ruben Alvarado

Signature

Date and Time - In: 06/29/10 08:20 Out: 06/29/10 08:23

WEIGHMASTER CERTIFICATE: THIS IS TO CERTIFY that the following described commodity was weighed, measured. Or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of bivision 5 of the California Business and Frofessions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Mac 4

TRUOMA Description - Ferrous Price/UOM Net Weight Commodity \$224.75 \$155.00 /NT 2900.0 LB 101-00 HMS Prepar TOTAL: \$224.75

Total Wt- Gross: 12520.0 lbs Tare: 9620.0 lbs Net: 2900.0 lbs

CONCRETE/ASPHALT RECYCLING TRANSACTION NO. : 103756 8300 BALDWIN STREET Date Time Scale OAKLAND, CA 94621 In: PH: 510-553-0110 FAX: 510-5530ut:06/29/2010 01:10 PM 3

Vehicle ID:

9E04958

Account:

CREDIT CARD CUSTOMER 3/4" CLASS II AB \$5.50

Material: Job No. ID:

16501 ASHLAND AVE

Destination:

OAKLAND

Charge by Weight

Gross: 71620 lb (K)

Tare: 30400 1b (K)

Net: 41220 lb Total Tons: 20.61 tn

> Price:\$ 5.500 /tn

Net:\$ 113.35

Tax:\$ 11.05 Total:\$ 124.40

S- CHANDI Driver Signature:

Deputy Weighmaster:

Weighmaster Certificate

Jose Martin



CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 103753 8300 BALDWIN STREET Date Time Scale OAKLAND, CA 94621 In: 0 PH: 510-553-0110 FAX: 510-5530ut:06/29/2010 01:01 PM 3

Vehicle ID:

9E04958

Account: Material:

CREDIT CARD CUSTOMER

Job No. ID:

CONCRETE CLEAN END DUMP 16501 ASHLAND AVE

Destination:

DAKLAND

Charge by Load

Gross:

0 1b (K)

Tare: Net:

0 lb (K) 0 lh

Total Tons:

0.00 tn

Price:\$

35.00

Net:\$

35.00

Tax:\$

1

Total:\$

35.00

Driver Signature: JS

Deputy Weighmaster:

Jose Martin

Weighmaster Certificate



## AMAN Environmental Construction, Inc.

Concrete/Asphalt Recycling Facility

CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 103726 8300 BALDWIN STREET Date Time Scale OAKLAND, CA 94621 In: PH: 510-553-0110 FAX: 510-553Out:06/29/2010 11:46 AM 3

Vehicle ID:

9EØ4958

Account:

CREDIT CARD CUSTOMER

Material: Job No. ID:

CONCRETE CLEAN END DUMP 16501 ASHLAND AVE

Destination:

DAKLAND

Charge by Load

Gross:

0 1b (K)

Tare:

0 1b (K)

Net: Total Tons:

Ø Ih 0.00 tn

Price:\$

35.00

Net:\$

Tax:\$

35.00

1

Total:\$

35.00

Driver Signature:

-CHANRI

Deputy Weighmaster:

Jose Martin

Weighmaster Certificate



## AMAN Environmental Construction, Inc.

Concrete/Asphalt Recycling Facility

CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 8300 BALDWIN STREET 103729 Date Time DAKLAND, CA 94621 Scale In: PH: 510-553-0110 FAX: 510-553Out:06/29/2010 11:56 AM 3

Vehicle ID:

9EØ4958

Account: Material:

CREDIT CARD CUSTOMER 3/4" CLASS II AB \$5.50

Job No. ID:

16501 ASHLAND AVE

Destination:

DAKLAND

Charge by Weight

Gross: 71020 lb (K)

Tare: 30400 1b (K)

Net: 40620 15

Total Tons: 20.31 tn Price:\$ 5.500 /tn

Net:\$ 111.71

Tax:\$

10.89 Total:\$ 122.60

Driver Signature: JIS, CAAN P?

Deputy Weighmaster:

Jose Martin

Weighmaster Certificate



## AMAN Environmental Construction, Inc.

Concrete/Asphalt Recycling Facility

CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 8300 BALDWIN STREET 103777 OAKLAND, CA 94621 Date Time Scale PH: 510-553-0110 FAX: 510-553Out:06/29/2010 02:07 PM 3

Vehicle ID:

9B88666

Account:

CREDIT CARD CUSTOMER CONCRETE CLEAN END DUMP

Material: Job No. ID:

16501 ASHLAND AVE

Destination:

SAN LEANDRO

Charge by Load

Gross: 0 1b (K) Tare: 0 1b (K)

Net: Total Tons:

0.00 tn Price:\$ 35.00 Net:\$

35.00 Tax:\$ 1

0 16

35.00

Total:\$

Driver Signature:

Deputy Weighmaster:

Weighmaster Certificate

Jose Martin



Jose Martin

CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 103755 8300 BALDWIN STREET Date Time Scale OAKLAND, CA 94621 In: 0 PH: 510-553-0110 FAX: 510-5530ut:06/29/2010 01:04 PM 3

Vehicle ID:

9B88666

Account: Material:

CREDIT CARD CUSTOMER 3/4" CLASS II AB \$5.50

Job No. ID:

16501 ASHLAND AVE

Destination:

SAN LEANDRO

Charge by Weight

Gross:

73960 1b (K)

Tare:

32280 1b (K)

Net:

41680 lb : 20.84 tn

Total Tons: Price:\$

5.500 /tn

Net:\$

114.62

Tax:\$

11.18

Deputy Weighme

for 1: 585.30

Jose Martin

Driver Signature:

Weighmaster Certificate



CONCRETE/ASPHALT RECYCLING TRANSACTION NO. : 103750 8300 BALDWIN STREET Date Time Scale OAKLAND, CA 94621 In: PH: 510-553-0110 FAX: 510-5530ut:06/29/2010 12:51 PM 3

Vehicle ID:

9B88666

Account: Material:

CREDIT CARD CUSTOMER CONCRETE CLEAN END DUMP

Job No. ID:

16501 ASHLAND AVE

Destination:

SAN LEANDRO

Charge by Load

Gross:

Ø 1b (K)

Tare:

0 1b (K)

Net:

0 16

Total Tons:

0.00 tn 35.00

Price:\$

35.00

Net:\$

Tax:\$

1

Total:\$

35.00

Driver Signature:

Weigh<del>master Certificate</del>

dithasM seol



CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 103727 8300 BALDWIN STREET Date Time Scale DAKLAND, CA 94621 Ins PH: 510-553-0110 FAX: 510-5530ut:06/29/2010 11:48 AM 3

Vehicle ID:

9B88666

Account:

CREDIT CARD CUSTOMER

Material: Job No. ID: 3/4" CLASS II AB \$5.50 16501 ASHLAND AVE

Destination:

SAN LEANDRO

Charge by Weight

Gross: 72040 1b (K)

Tare: 32280 1b (K)

Net: 39760 1b

Total Tons: 19.88 tn Price:\$ 5.500 /tn

Net:\$ 109.34

Tax:\$ 10.66 Total:\$ 120.00

Driver Signature:

Deputy Weighmaster:

Weighmaster Certificate

Jose Martin

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is 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 Department of Food and Agriculture.

ADDITIONAL TERMS AND CONDITIONS ON REVERSE SIDE

CONCRETE/ASPHALT RECYCLING TRANSACTION NO.: 103722 8300 BALDWIN STREET Date Time Scale OAKLAND, CA 94621 In: 0 PH: 510-553-0110 FAX: 510-5530ut:06/29/2010 11:33 AM 3

Vehicle ID:

9B88666

Account: Material: CREDIT CARD CUSTOMER

CONCRETE CLEAN END DUMP

Job No. ID:

16501 ASHLAND AVE

Destination:

SAN LEANDRO

Charge by Load

Gross:

Ø 1b (K)

Tare:

Ø 1b (K)

Net:

Ø 1b

Total Tons:

0.00 tn

Price:\$

35.00

Net:\$

35.00

Tax:\$

1

Total:\$

35.00

Driver Signature:

Deputy Weighmaster:

Weighmaster Certificate

Jose Martin