

Consultants in Waste Management, Environmental Control and the Geotechnical Sciences

December 19, 1988 Project 193-1.2

The Bank of California 400 California Street San Francisco, California 94104

Attention: Mr. Daniel J. Donovan, Vice Presiden

Subject: Underground Tank Removals

Former Cut and Ready Foods Facility

16505 Worthley Drive San Lorenzo, California REGETAE

DEC 2 6 1988

HAZARDOUS MATERIALS
WASTE PROGRAM

Dear Mr. Donovan:

As requested, we are submitting this report detailing the work performed at the former Cut and Ready Foods facility in San Lorenzo, California. The work performed on-site consisted of removing four underground fuel tanks (one 10,000, two 5,000, and one 2,000 gallons), obtaining soil and ground water samples from the backfill stockpiles and excavations, and analyzing the soil and ground water samples for petroleum hydrocarbons and their associated constituents.

Prior to the tank removals on June 23, 1988, W.D. Construction submitted an underground tank closure plan, and paid the associated fees to the Alameda County Health Care Services Agency, Department of Environmental Health, Hazardous Materials Division (ACHCS). The plan was approved by Ms. Katherine Chesick of ACHCS on June 13, 1988. W.D. Construction notified the Eden Fire District of the tank removals by telephone, and received their authorization to perform the work.

WORK PERFORMED

Prior to the tank removals, W.D. Construction spent several days prepping the tanks by breaking up the overlying concrete pads, and excavating the backfill material on top of and adjacent to the tanks. On June 16 and 23, 1988, the contents of the tanks were pumped out and hauled away by H and H Shipping to their reclamation facility accompanied by State of California Uniform Hazardous Waste Manifest documentation (see Appendix 2).

On June 23, 1988, the contents of the tanks were rendered inert by the addition of dry ice, and verified by using an explosion-proof combustible gas meter.

collection of all soil and ground water from the excavations and backfill stockpiles.

1, 1988, the tanks were steam cleaned, cut with two foot by two foot holes, rendered harmless, and disposed of as scrap metal by H and H Shipping (see Certificate of Disposal in Appendix 2).

SOIL AND GROUND WATER SAMPLING

The following procedures were followed for the collection of all soil and ground water samples obtained from the excavations associated with the tank removals June 23, 1988.

Soil samples were collected in two-inch diameter by four-inch long brass liners, sealed with aluminum foil, non-reactive plastic caps, and tape. The soil samples were marked with an identification number, and immediately transferred to a refrigerated container. The soil samples were transported to Canonie Environmental Laboratory of Stockton, California, for chemical analysis. All samples were accompanied by appropriate chain of custody documentation.

Ground water samples were collected in a clear plastic bailer lowered into the excavations by means of a measuring tape. The ground water samples were carefully decanted into 40 ml glass volatile organic analysis (VOA) vials, until a positive meniscus was formed. A Teflon-lined screw cap was then used to seal each vial.

After capping, the vials were inverted and tapped to verify that no air bubbles were present. Ground water samples were also collected in one liter glass jars and one gallon amber bottles. All ground water samples were labeled, immediately transferred to a refrigerated container, and transported to Canonie Environmental Laboratory for chemical analysis. All ground water samples were accompanied by appropriate chain of custody documentation.

Area "A"

see Figure 1). After the removal process, both tanks were inspected for holes, cracks, ruptured seams, and signs of corrosion and were found to be structurally intact.

Backfill and native soil from excavation "A" were stockpiled into two piles, BF3 and BF4 (see Figure 1). As a mild petroleum odor was noticeable from stockpiles BF3 and BF4, they were placed on visquene and covered with visquene. No visible discoloration of the native and backfill soils was observed. The bottom of the excavation contained approximately 50 to 75 gallons of water. No petroleum sheen was observed on the water.

Ms. Chesick directed the number and location of native soil samples obtained from the excavation after the tanks were removed (see Figure 1). After all of the backfill material was removed from the excavation, native soil was removed from the sidewalls.

Betac Associates Inc.

for the purpose of sampling and analysis. Two native soil samples were obtained adjacent to each former tank just above the native soil/ground water interface. Four soil samples were obtained from both backfill stockpiles BF3 and BF4. Ground water samples were obtained from the bottom of the excavation.

Area "B"

Area "B" contained both a 5,000 gallon and a 2,000 gallon diesel tank (see Figure 2). After the removal process, both tanks were inspected for holes, cracks, ruptured seams, and signs of corrosion. The 2,000 gallon tank was found to be structurally intact. The 5,000 gallon diesel tank was visibly corroded and had multiple small holes on its underside which had been resting in ground water.

Backfill and native soils from excavation "B" were stockpiled into two piles, BF1 and BF2 (see Figure 2). No visible discoloration of the native and backfill soils was observed. As a strong petroleum odor was noticeable from stockpiles BF1 and BF2, they were placed on visquene and covered with visquene. The bottom of the excavation contained approximately 50 to 75 gallons of water. No petroleum sheen was observed on the water.

Ms. Chesick directed the number and location of native soil samples obtained from the excavation after the tanks were removed (see Figure 2). After all of the backfill material was removed from the excavation, native soil was removed from the sidewalls for the purpose of sampling and analysis. Two native soil samples were obtained adjacent to each former tank just above the native soil/ground water interface. Four soil samples were obtained from both backfill stockpiles BF1 and BF2. Ground water samples were obtained from the bottom of the excavation.

CHEMICAL ANALYSIS

All of the native soil, composite backfill, and ground water samples obtained June 23, 1988, were submitted to Canonie Environmental Laboratory on June 24, 1988, and tested for lead; benzene, toluene, ethyl benzene, and xylene (BTEX); and total extractable petroleum hydrocarbons (TEPH) with individual hydrocarbon fingerprints for gasoline, kerosene, D-2 diesel, and 10 W oil.

RESULTS OF CHEMICAL ANALYSIS

Laboratory results of the chemical analyses performed on the samples obtained June 23, 1988, are summarized in Tables A and B. For complete laboratory results, refer to Appendix 1.

Area "A"

None of the native soil samples from excavation "A" revealed any

total lead, BTEX, or TEPH to be present (see Table A).

None of the composite backfill soil samples from BF3 and BF4 revealed any total lead or BTEX to be present, with the exception of HSBF3, which contained 4.0 ppm of xylene. Composite backfill soil samples tested for TEPH revealed HSBF3 to contain 220 ppm as gasoline, and HSBF4 to contain 4,100 ppm as gasoline (see Table A).

The ground water samples from excavation "A" revealed no total lead to be present; very low levels of BTEX, with the highest concentration being 0.089 ppm of xylene; and 3.1 ppm of TEPH as gasoline (see Table A).



The native soil samples from excavation "B" tested for total lead contained concentrations up to 15.0 ppm (see Table B). The lead concentrations measured in all of the native soil samples were well below the State Department of Health Services Total Threshold Limit Concentration (TTLC) of 1,000 ppm. Some of the soil samples contained concentrations of lead in excess of the State Department of Health Services Soluble Threshold Limit Concentration (STLC) of 5.0 ppm for lead. However, since the level of lead detected in the soils did not exceed ten times the STLC limit, a waste extraction test (WET) was not warranted. None of the native soil samples revealed BTEX or TEPH to be present, with the exception of Af excavation "B" adjacent a sample obtained from the to the former 5,000 gallon diesel, which contained f TEPH as diesel (see Table B).

Composite soil samples obtained from backfill stockpiles BF1 and BF2 tested for total lead contained concentrations as high as 5.2 ppm (see Table B). None of the composite soil samples revealed BTEX to be present. Composite backfill soil samples tested for TEPH revealed HSBF1 to contain 3,000 ppm as diesel, and HSBF2 to contain 16,000 ppm as diesel.

The ground water samples from excavation "B" revealed no total lead to be present; very low levels of BTEX, with the highest concentration being toluene at 0.0033 ppm; and TEPH as diesel at 51.0 ppm.

As mandated in the underground tank closure plan, Underground Storage Tank Unauthorized Release (Leak)/Contamination Site reports for Areas "A" and "B" were submitted to ACHCS on August 8, 1988 (see Appendix 2).

REMEDIATION

The levels of gasoline in BF3 and BF4 from excavation "A" were high enough such that the material was not suitable to be used for backfilling the excavation. However, they were low enough such that on-site soil aeration was a feasible remediation alternative.

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haul or remediate

The soil in BF3 and BF4 was spread out by a backhoe on July 27, 1988 to start the aeration process. On August 5, 1988, four soil samples were obtained and composited into one individual sample from each backfill stockpile. The samples were collected in brass liners and preserved in the same manner as the previous soil samples, accompanied by appropriate chain of custody documentation, and shipped to Mobile Chem Labs of San Carlos, California for analysis. The samples were analyzed for TPH as gasoline. The analyses revealed gasoline to no longer be present in the soil (see Table C). At this time, the material is suitable to be used for backfilling the excavation.

As required, prior to the commencement of on-site aeration of BF3 and BF4, three regulatory agencies were notified by telephone 24 hours prior to commencement: the Bay Area Air Quality Management District, the Alameda County Health Care Services Department of Environmental Health, and the Eden Fire District.

The levels of diesel fuel in BF1 and BF2 were high enough such that the material was not suitable to be used for backfilling the excavation. On July 27, 1988, additional soil was removed from excavation "B" in the area where sample HSBNW2 was obtained, in an effort to remove all contaminated soil from the excavation. On July 27, 1988, contaminated soil consisting of backfill stockpiles BF1 and BF2, and the soil removed in the vicinity of HSBNW2 was hauled away by Casmalia Resources to their Class I disposal facility accompanied by Uniform Hazardous Waste Manifest documentation (see Appendix 2).

REMOVAL OF ALL CONTAMINATED SOIL FROM EXCAVATIONS

Laboratory results of total lead, BTEX, and TEPH analyses performed on native soil samples from excavation "A" indicate that all contaminated soil was removed during the tank removal process on June 23, 1988 (see Table A).

On September 1, 1988, three additional soil samples were obtained from excavation "B". The samples were collected in brass liners, preserved in the same manner as previous soil samples, accompanied by appropriate chain of custody documentation, and shipped to Mobile Chem Labs for analyses (see Figure 3). The samples were analyzed for TPH, and revealed no gasoline or diesel to be present the Table D).

obtained from the south wall adjacent to the form 5,000 gallon diesel. HSBB1 was obtained from the floor of the excavation beneath the former 5,000 gallon tank.

Ground water monitoring wells MW1 and MW2 (adjacent to excavation "A"), and MW4, MW5, and MW6 (adjacent to excavation "B") were sampled in July of 1987 as part of the Phase I investigation. Laboratory analyses testing for BTX and TPH revealed none of these compounds to be present (see Appendix C of the September 4, 1987, Phase I report). Soil samples obtained from the borings, prior to

compound should be done by lab their conversion to ground water monitoring wells, were tested for BTX and TPH and revealed none of these compounds to be present (see Appendix B of the September 4, 1987, Phase I report). Thus, the contamination emanating from the underground tanks appears to be confined to the backfill material and the ground water in the excavation. The only exception to this was sample HSBNW2 from the north wall of excavation "B", adjacent to the 5,000 gallon diesel tank. The removal of soil in this area on July 27, 1988, appears to have removed all of the contaminated native soil as evidenced by the laboratory results of soil samples obtained September 1, 1988.

RECOMMENDATIONS

Laboratory analyses of soils and ground water at the former Cut and Ready Foods facility indicate that all contaminated material has been removed, and excavations "A" and "B" are both suitable for backfilling, compacting, and repaving at the present time. However, we recommend waiting to receive written authorization from ACHCS prior to backfilling the excavations. Ms. Chesick has requested a copy of this report, and the Phase I report dated September 4, 1987, for her review and evaluation before she will authorize backfilling the excavations.

If you have any questions, do not hesitate to call.

Respectfully submitted,

BETA ASSOCIATES. INC.

George Mead

Project Geologist

Reviewed by:

Jack E. McCollough

Registered Geologist #1559

Certified Engineering Geologist #905

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TABLE A

Laboratory Results of Soil and Ground Water Samples From Excavation "A"

Sampling Date: June 23, 1989

Native Soils:

Sample ID	Total Lead		BTEX			ТЕРН			
		Benzene	Toluene	Ethyl Benzene	Xylene	Basoline	Kerosene	D-2 Diesel	10W Oil
HSAE#1	#ND 15.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 10.	ND 10.	ND 10.	ND 10.
HSASW1	#ND 15.	ND 0.2	ND 0.2	MD 0.2	ND 0.2	ND 10.	ND 10.	ND 10.	ND 10.
HSAWW1	#ND 15.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 10.	ND 10.	ND 10.	ND 10.
HSANN2	#ND 15.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 10.	ND 10.	ND 10.	ND 10.

Composite Backfill:

Sample ID	Total Lead	HTEX			TEPH				
		Benzene	Toluene	Ethyl Benzene	Xylene	Gasoline	Kerosene	D-2 Diesel	10W Oil
HSBF3	₩ ND 15.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	220.	ND 10.	ND 10.	MD 10.
HSBF4	₩ND 15.	#ND 2.	#ND 2.	#ND 2.	4.	4,100.	ND 10.	ND 10.	ND 10.

Ground Water:

Sample ID	Total Lead	BTEX			TEPH				
_		Benzene	Toluene	Ethyl Benzene	Xylene	Gasoline	Kerosene	D-Z Diesel	10W Dil
- 6W-A1	ND 0.005	0.069	ND 0.005	ND 0.005	0.089	3.1	1.0	ND 1.	ND 1.

NOTE:

ND X denotes none detected to a level of X.

 $\mbox{\#ND}/\mbox{X}$ denotes none detected to a level of \mbox{X} due to an interfering peak.

All concentrations are reported in parts per million (mg/Kg or mg/L).

TABLE B

Laboratory Results of Soil and Ground Water Samples From Excavation "B"

Sampling Date: June 23, 1988

Native Soils:

Sample ID	Total Lead	BTEX			TEPH				
		Benzene	Toluene	Ethyl Benzene	liviene	Gasoline	Kerosene	D-2 Diesel	10W Dil
HSBEW1	15.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 10.	ND 10.	ND 10.	ND 10.
HSBWW1	10.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	1 ND 10.	ND 10.	ND 10.	ND 10.
HSBN₩1	13.	ND 0.2	ND 0.2	ND 0.2	ND 0.2	M ND 10.	1 1 ND 10.	ND 10.	ND 10.
HSBNW2	8.6	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 100.	ND 100.	260.	P ND 100.

Composite Backfill:

Sample ID	Total Lead		BTEX			TEPH TEPH			
		Benzene	Toluene	Ethyl Benzene	lylene	Gasoline	Kerosene	D-2 Diesel	10W Dil
HSBF1	5.2	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 200,	ND 200.	3,000.	ND 200.
HSBF2	ND 5.0	#ND 2.	#ND 2.	#ND 2.	#ND 2.	ND 1000.	ND 1000.	16,000.	1 ND 1000.

Ground Water:

Sample ID	Total Lead	ВТЕХ			TEPH				
		Benzene	Toluene	Ethyl Benzene	Xylene	Gasoline	Kerosene	D-2 Diesel	10W 0il
GW-B1	ND 0.005	0.0016	0.0033	0.0025	0.010	ND 10.	ND 10.	51.	ND 10.

NOTE:

ND X denotes none detected to a level of X.

#ND X denotes none detected to a level of X due to an interfering peak.

All concentrations are reported in parts per million (mg/Kg or mg/L).

TABLE C

Laboratory Results of Composite Backfill Soil Samples Obtained Post Aeration

Sampling Date: August 5, 1988

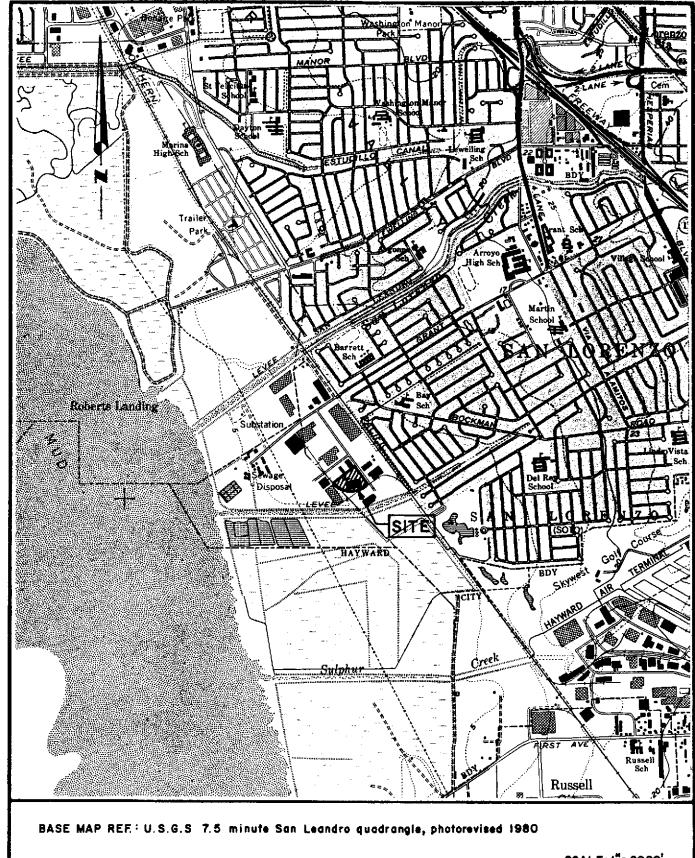
Sample ID		8.	TPH			
	Benzene	Toluene	Ethyl Benzene	Xylene	Gasoline	Diesel
HSBF3A 5-8	ND 0.1	ND 0.1	ND 0.1	ND 0.1	ND 1.0	ND 10
HSBF4A 5-8	ND 0.1	ND 0.1	ND 0.1	ND 0.1	ND 1.0	ND 10

TABLE D
Laboratory Results of Native Soil Samples Obtained From Excavation "B"
After Additional Soil Was Excavated
Sampling Date: September 1, 1988

Sample ID	TPH as Diesel
HSBNW3	ND 10
HSBS1	ND 10
HS881	ND 10

NOTE:

ND X denotes none detected to a level of X. All concentrations are reported in parts per million (mg/Kg).



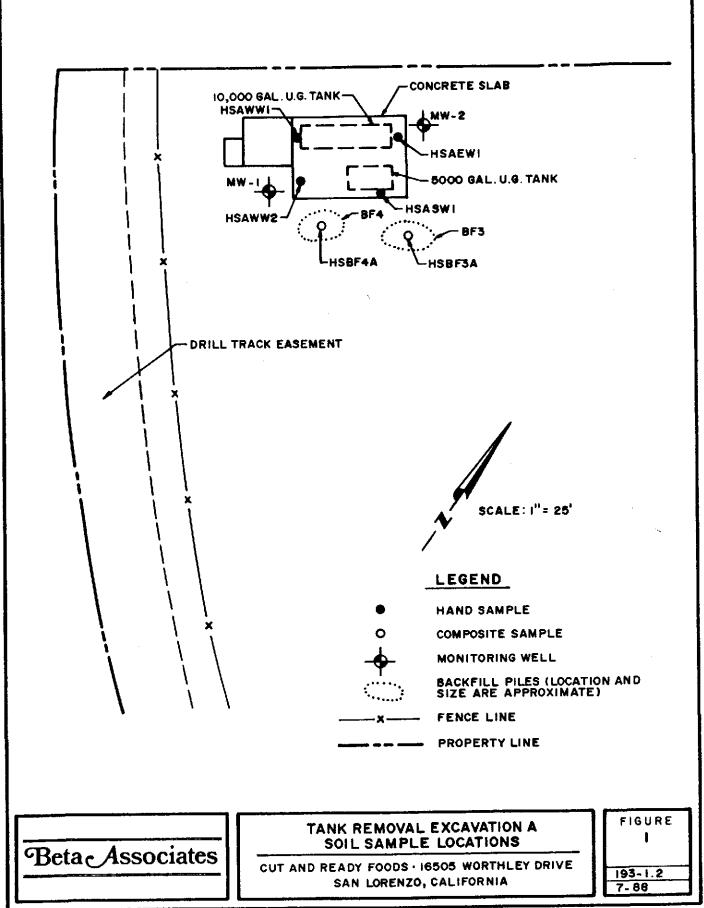
SCALE: I"= 2000'

Beta Associates

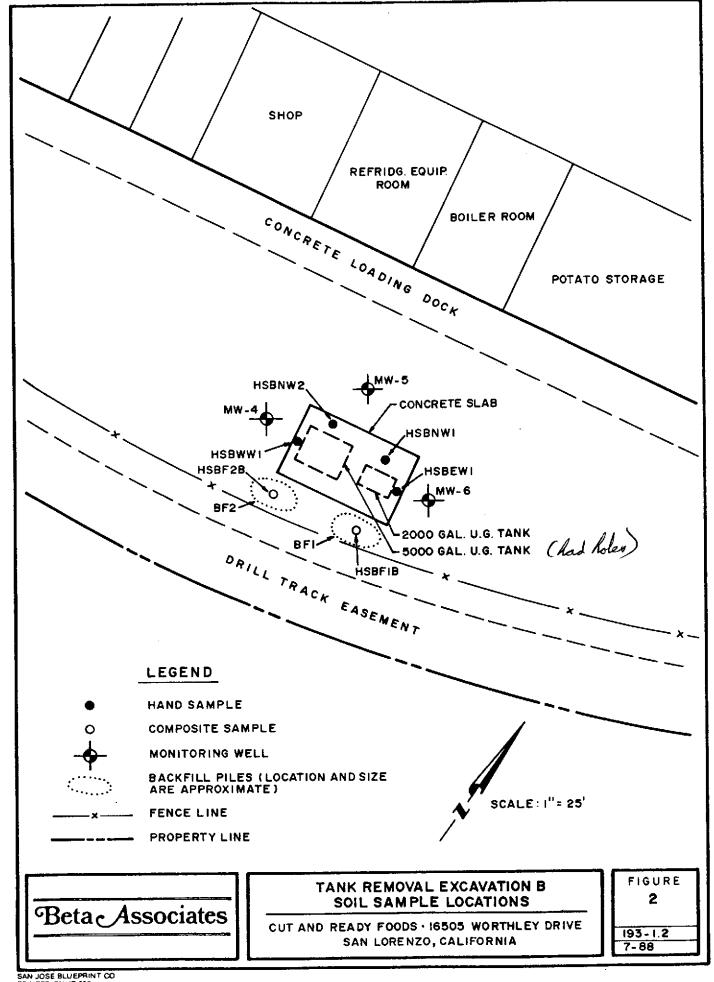
LOCATION MAP

CUT AND READY FOODS 16505 WORTHLEY DRIVE SAN LORENZO, CALIFORNIA

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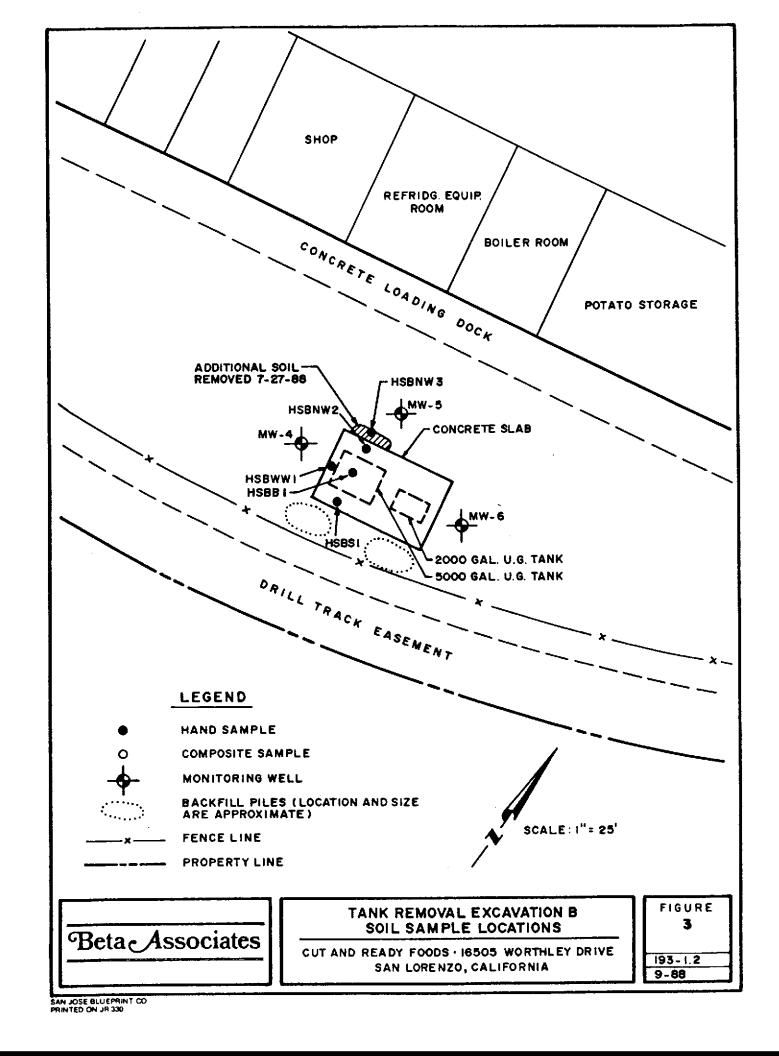


		Table	2	
Result	cs of B	TEX Ana	lysis	on Soil
Samples	Receive	ed From	Beta	Associates
•	Res	ults in	mg/kg]

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Sampler ID:	HSA-EW1	HSA-SW1	HSA-WW1	HSA-WW2	HSBEW1
Lab ID#:	<u>815161</u>	<u>815160</u>	<u>815162</u>	815163	<u>815179</u>
<u>Analyte(s)</u>					
Benzene	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 0.2
Toluene	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 0.2
Ethyl Benzene	ND 0.2	ND Q.2	ND 0.2	ND 0.2	ND 0.2
Xylene	ND 0.2	ND 0.2	ND 0.2	ND 0.2	ND 0.2

Analyst Checked by

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Resul	ts of	BTEX	Anal	ysis	on	Soil	
Samples	Recei	ved F	rom	Beta	Ass	ocia	tes
-	Re	sults	in	mq/kc	i		

07-07	-1988
88-07	2-4599
Page	6

Sampler ID:	HSBF 3	HSBF 4	HSBF1-1B	HSBF2-1B	HSBNW1
Lab ID#:	<u>815156</u>	815152	<u>815168</u>	<u>815172</u>	815176
Analyte(s) Benzene Toluene	ND 0.2	#ND 2.	ND 0.2	#ND 2.	ND 0.2
	ND 0.2	#ND 2.	ND 0.2	#ND 2.	ND 0.2
Ethyl Benzene	ND 0.2	#ND 2.	ND 0.2	#ND 2.	ND 0.2
Xylene	ND 0.2		ND 0.2	#ND 2.	ND 0.2

Analyst Checked

Note:

ND X denotes none detected to a level of X #ND X denotes none detected to a level of X due to an interfering peak

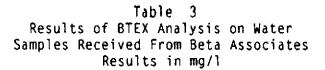
CanonieEnvironmental

Table 2 (Cont.) Results of BTEX Analysis on Soil Samples Received From Beta Associates Results in mg/kg

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Sampler ID:	HSBNW2	HSBWW1
Lab ID#:	<u>815177</u>	<u>815178</u>
<u>Analyte(s)</u>		
Benzene	ND 0.2	ND 0.2
Toluene	ND 0.2	ND 0.2
Ethyl Benzene	ND 0.2	ND 0.2
Xylene	ND 0.2	ND 0.2

Analyst Checked by



07·07·1988 88·072·4599 Page 8

Sampler ID:	GW-A	GW-B1
Lab ID#:	<u>815165</u>	815181
<u>Analyte(s)</u>	<u>-</u>	
Benzene	0.069	0.0016
Toluene	ND 0.005	0.0033
Ethyl Benzene	ND 0.005	0.0025
Xylene	0.089	0.010

Analyst Checked by

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	Table 2					
Results of	Hydrocarbon Fingerprint Analysis on Soil					
Samples	Received From Beta Associates 193-1.2					
Results in mg/kg						

08-04-1988 88-072-4903 Page 3

Sampler ID:	HSAEW1	HSASW1	H\$AWW1	HSAWW2	HSBEW1
Lab ID#:	<u>815161</u>	<u>815160</u>	<u>815162</u>	<u>815163</u>	<u>815179</u>
Analyte(s)					
Gasoline	ND 10.				
Kerosene	ND 10.				
D-2 Diesel	ND 10.				
10 W oil	ND 10.				

Analyst Checked by

	Table 2 (Cont.)					
Results of	Hydrocarbon Fingerprint Analysis on Soil					
Samples	Received From Beta Associates 193-1.2					
Results in mg/kg						

08-04-1988 88-072-4903 Page 4

Sampler ID:	HSBF1	HSBF2	HSBF3	HSBF4	HSBNW1
Lab ID#:	<u>815168</u>	<u>815172</u>	<u>815156</u>	815152	<u>815176</u>
Analyte(s)					
Gasoline	ND 200.	ND 1000.	220.	4100.	ND 10.
Kerosene	ND 200.	ND 1000.	ND 10.	ND 100.	ND 10.
D-2 Diesel	3000.	16,000.	ND 10.	ND 100.	ND 10.
10 W oil	ND 200.	ND 1000.	ND 10.	ND 100.	ND 10.

DEL DJ Analyst Checked by

Note:

ND X denotes none detected to a level of X #ND X denotes none detected to a level of X due to an interfering peak

Canonie Environmental

Table 2 (Cont.) Results of Hydrocarbon Fingerprint Analysis on Soil Samples Received From Beta Associates 193-1.2 Results in mg/kg

08-04-1988 88-072-4903 Page 5

Sampler ID:	HSBNW2	HSBWW1
Lab ID#:	<u>815177</u>	815178
Analyte(s)		
Gasoline	ND 100.	ND 10.
Kerosene	ND 100.	ND 10.
D-2 Diesel	260.	ND 10.
10 W oil	ND 100.	ND 10.

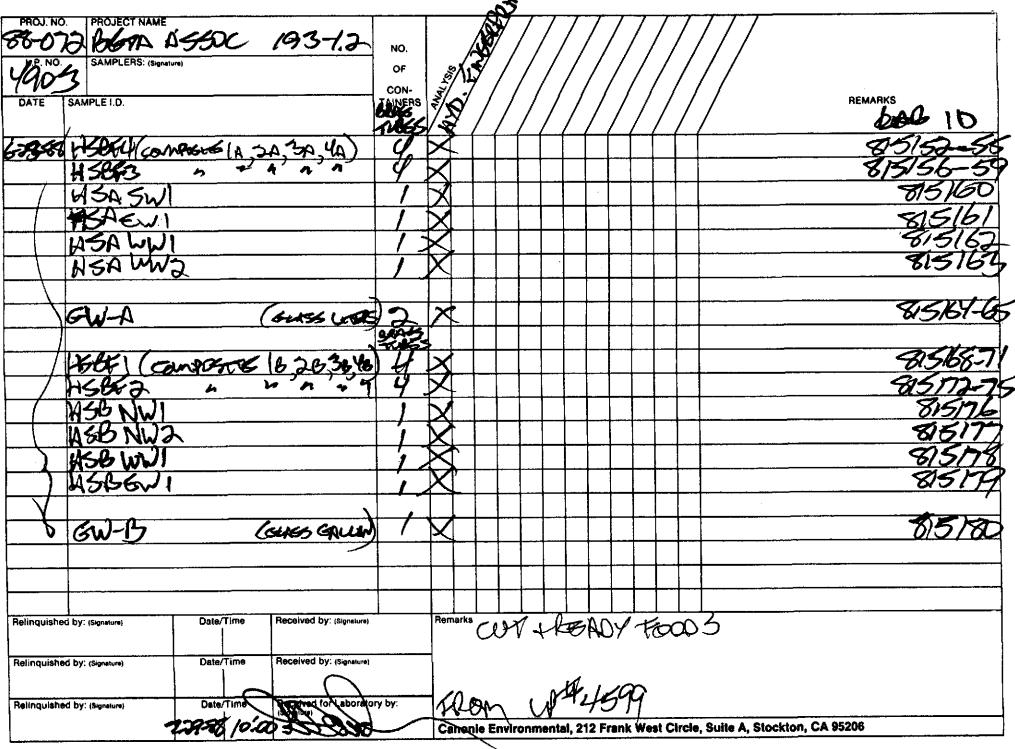
Analyst Checked by

Table 3
Results of Hydrocarbon Fingerprint Analysis on Water
Samples Received From Beta Associates 193-1.2
Results in mg/l

08-04-1988 88-072-4903 Page 6

Sampler ID:	GW-A	GW-B
Lab ID#:	<u>815164</u>	815180
Analyte(s)		
Gasoline	3.1	ND 10.
Kerosene	1.0	ND 10.
D-2 Diesel	ND 1.	51.
10 W oil	ND 1.	ND 10.

DEL PJ Analyst Checked by



733 Dartmouth Avenue San Carlos, CA 94070 • (415) 591-5820

Beta Associates, Inc. 2068 Lincoln Ave San Jose, CA 95125 Attn:George Mead Geologist

Date Sampled: 08-05-88
Date Received: 08-05-88
Date Reported: 08-09-88

Sample Number	Sample Description	Detection Limit	Total Petroleum Hydrocarbons as Diesel			
		PPm	ppm			
	193-1.2					
088058	HSBF3A5 to 8	10	<10			
088059	HSBF4A5 to 8	10	<10			

Note: Analysis was performed using EPA methods 3550 and 8015

MOBILE CHEM LABS

733 Dartmouth Avenue San Carlos, CA 94070 • (415) 591-5820

Beta Associates, Inc. 2068 Lincoln Ave. San Jose, CA 95125 Attn: George Mead

Geologist

Date Sampled: 08-05-88 Date Received: 08-05-88 Date Reported: 08-10-88

Sample Number 088058

Sample Description 193-1.2

HSBF3A5 to 8 SOIL

ANALYSIS

	Detection Limit	Sample Results		
	ppm	ppin		
Total Petroleum Hydrocarbons as Gasoline	1	<1.0		
Benzene	0.1	<0.1		
Toluene	0.1	<0.1		
Xylenes	0.1	<0.1		
Ethylbenzene	0.1	<0.1		

Analysis was performed using EPA methods 5020 and 8015 with Note: method 8020 used for BTX distinction.

MOBILE CHEM LABS

733 Dartmouth Avenue San Carlos, CA 94070 • (415) 591-5820

Beta Associates, Inc. 2068 Lincoln Ave. San Jose, CA 95125 Attn: George Mead Geologist

Date Sampled: 08-05-88 Date Received: 08-05-88 Date Reported: 08-10-88

Sample Number -----088059 Sample Description 193-1.2

HSBF4A5 to 8 SOIL

ANALYSIS

	Detection Limit	Sample Results
	ppm	ppm
Total Petroleum Hydrocarbons as Gasoline	1	<1.0
Benzene	0.1	<0.1
Toluene	0.1	<0.1
Xylenes	0.1	<0.1
Ethylbenzene	0.1	<0.1

Note: Analysis was performed using EPA methods 5020 and 8015 with method 8020 used for BTX distinction.

MOBILE CHEM LABS

CHAIN OF CUSTODY

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	SAMPLE #	ANALYSIS		GRAB OR	NUMBER OF CONTAINERS	SOIL/ WATER
	HSBF3A5	8015	8020			
(HSBF3A6	8015	goro		1	
omposite 7	HSBF3A7	8015	8010			
(HSBF3A8	8015	8010			
1	HSBFDHALS	8015	goro			
() - stregme	HSBF446	8015	8010			
JAN 110 -	HIBF4A7	8015	8010			
	HSBF4A8	8015	8020		1	
	RELINQUISH	ED BY*	TIME/DATE	RECEIVED	<u> BY</u> * <u>T1</u>	ME/DATE
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Table 2
Results of Total Lead Analysis on Soil
Samples Received From Beta Associates (193-1.2)
Results in mg/kg

08-11-1988 88-072-4897 Page 2

Sampler ID:	HSBEW1	HSBF1	HSBF2	HSBNW1	HSBNW2
Lab ID#:	820014	820003	820007	820011	820012
<u>Analyte(s)</u> Total Lead	15.	5.2	ND 5.0	13.	8.6

Analyst Checked by

Table 2 (Cont.) Results of Total Lead Analysis on Soil Samples Received From Beta Associates (193-1.2) Results in mg/kg

08-11-1988 88-072-4897 Page 3

Sampler ID: Lab ID#: Analyte(s)

H\$BWW1 820013

Total Lead

10.

															890	<i>403</i>	200	10014
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№ 06623

Table 2 Results of Lead Analysis on Water Samples Received From Beta Associates 193-1.2 Results in mg/l

GW-A1

818850

ND 0.005

08-15-1988 88-072-4831 Page 2

Sampler ID: Lab ID#:

Analyte(s) Total_lead

			Table	3			
Resul	ts of	Total	Lead	Analy	sis o	n Soi	1
Samples	Recei	ved Fr	om Bet	ta Ass	ociat	es 19	3-1.2
		Resu	lts in	n mg/k	g		

08-15-1988 88-072-4831 Page 3

HSA-EW1 <u>818847</u> HSA-SW1 HSA-WW1 818846 818848

HSA-WW2 <u>818849</u>

HSBF3 818842

#ND 15.

#ND 15.

#ND 15.

#ND 15.

#ND 15.

Analyst

Checked b

Table 3 (Cont.)
Results of Total Lead Analysis on Soil
Samples Received From Beta Associates 193-1.2
Results in mg/kg

08-15-1988 88-072-4831 Page 4

Sampler ID: Lab ID#: Analyte(s) Total Lead

HSBF4 818838

#ND 15.

Analyst Checked b

818638-818850 PROJ. NO. PROJECT NAME \$5-073 BEN ASSOC 193-1.2 J.P. NO. SAMPLERS: (Signature) NO. OF CON-SAMPLE I.D. TAINERS REMARKS BRASS OUT LAS I' 5016 42359 NSBF4-11) COMPOSITO38 HSBEV-211 HSB14-31 Sous Sonus 46 GLASS WATEK 54 815/64 GW-AI Remarks CUT + READY FOODS From LP 4599 Relinquished by: (Signature) Date/Time Received by: (Signature) DAMNYSIS BY ZEBMAN AA Relinquished by: (Signature) Date/Time Received by: (Signature) Relinquished by: (Signature) Received for Laboratory by: d Canonie Environmental, 212 Frank West Circle, Suite A, Stockton, CA 95206

№ 06327



733 Dartmouth Avenue San Carlos, CA 94070 • (415) 591-5820

Beta Associates, Inc. 2068 Lincoln Ave San Jose, CA 95125 Attn:George Mead Geologist

Date Sampled:09-01-88 Date Received:09-01-88 Date Reported:09-05-88

Sample Number	Sample Description	Detection Limit	Total Petroleum Hydrocarbons as Diesel
		ppm	mqq
	193-1.2 Cut & Ready		
098013	HSBNW3	10	<10
098014	HSBS1	10	<10
098015	HSBB1	10	<10

Note: Analysis was performed using EPA methods 3550 and 8015

MOBILE CHEM LABS

Beta Associates

CHAIN OF CUSTODY RECORD

SAMPLE	RS (si	gnatur	e) :	$\overline{\mathbb{C}}$	West	- 193-1,2 AUG	Humber of	1000		*/ /	//	/	/		REMARKS ·
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Table 2
Results of Total Lead Analysis on Water
Samples Received From Beta Associates 193-1.2
Results in mg/l

08-31-1988 88-072-5062 Page 2

Sampler ID: Lab ID#: Analyte(s) Total Lead GW-B1 815180

ND 0.005

Analyst Checked by

PROJECT NAME

BETTA KEDCHRIE 193-1.2 WALKEN SAMPLERS: (Signature) OF CON-TAINERS GUASS GAUA REMARKS SAMPLE I.D. 62388 GW-161 FROM P#4599 Date/Time Received by: (Signature) Relinquished by: (Signature) Date/Time Received by: (Signature) Relinquished by: (Signature) CUT + READY FOODS Received for Laborafary by: Relinquished by: (Signatura) Canonie Environmental, 212 Frank West Circle, Suite A, Stockton, CA 95206

Table 2
Results of Lead Analysis on Water
Samples Received From Beta Associates
Results in mg/l

09-09-1988 88-072-5084 Page 2

Sampler ID:

Lab ID#:

<u>Analyte(s)</u>

Lead

GW-B1 815180

ND 0.005

Analyst Checked b

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	Diesel 901-6 WHYER ID 16 16. Special Handling Instructions and Additional Information Gloves 18. GENERATOR'S CERTIFICATION: I hereby declare the name and are classified, packed, marked, and labeler	at the contents of thi	is consignment	are fully are condition	and accurre	O1	above by po	roper ah
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Site: 16505 Worthley Dr	ive. San Lorenzo. O	A 94580)	2.2	te Gen	er et dr	1	3. 16. 6	
4. Generator's Phone (415) 765-0400					7				
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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.	
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IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

Form A	pproved OMB No. 2050—0039 (Expires 9-30-88) print or type (Form designed for use on elite (12-plich typewriter).		ı	$\hat{p} = \hat{p} + \hat{q}$	Toxic	Substances Control Division Sacramento, California
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AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

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UNIFORM HAZARDOUS WASTE MANIFEST	S 1. Generator's U	S EPA ID No.	Manifest ON ON S	2. Par	"""""""	tion in the shaded area equired by Federal law.
3. Generator's Name and Mailing Address Bank of California		•		A. State		846
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Form A	California—Health and Welfare Agency poroved CMB No. 2050—0039 (Expires 9-30-88)			Te		ment of Health Service stances Control Divisio Sacramento, Californi
Please	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPA ID No. C A C 0 0 0 0 9 1 3 7 3 0000000000000000000000000000000	#### ロカ3	2. Pa			he shaded areas by Federal law.
	3. Generator's Name and Mailing Address Bank of California		A. State	87641	ent Numi	7 .
	400 California Street. San Francisco, CA. 94145 4. Generators Phone () 408-258-8700		H, 4	Generator's ID		
	5. Resported Company Name Resources 6. US EPA ID Number (ADD20748)	1,25		Transporter's ID sporter's Phone		7.55
	7. Transporter 2 Company Name 8. US EPA ID Number			Transporter's ID		2.
	9. Designated Facility Name and Site Address 10. US EPA ID Number	1 .		Facility's ID		·
	Casmalia Resources NTU Road			1/1/0/2	0/2	481/245
	Casmalia, CA. 93429 C.A.D.O.2.O.7.4.8.1	2 5			737-8	<u> </u>
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Conta No.	iners Type	13. Total Quantity	14. Unit Wt/Vol	t. Waste No.
ı	a Waste hydrocarbon contaminated soil.	·		•		State 611
E	California Regulated Waste Only	0,1	B _I T	940112	y	ENUSIN HERA
N E A	b.					State
Á	F	1 1		1111		EPA/Other
Ť Ø R	6	<u>, , , , , , , , , , , , , , , , , , , </u>		··· II ·		State
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	. *					EPA/Other
	Soil contaminated with petroleum hydrocarbons per analysis.	_	s. (/	d.	
	15. Special Handling Instructions and Additional Information Wear protective clothing, gloves and goggles.			. *		
	18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment ar name and are classified, packed, marked, and labeled, and are in all respects in proper dimeternational and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the voll determined to be economically practicable and that I have selected the practicable method me which minimizes the present and future threat to human health and the environment; Of taith effort to minimize my waste generation and select the best waste management method.	condition ume and od of trea R, if I am	for trans toxicity o tment, st a small	port by highway of waste general torage, or dispo quantity genera	ed to the sal curr	ling to applicable le degree I have ently available to ve made a good
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PORT	18. Transporter 2 Acknowledgement of Receipt of Materials		ॐ			
ε	Printed / Typed Name Signature				ļ	Month Day Year
FACI	19. Descrepancy Indication Space		· · · · · ·			
LIT	20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest	except a	s noted in	1 tem 19.		Month Day Year
Y	Printed Typed Name # 107333 - 18, 96016 Signature Vas mal + Resources (Auc)	4-6	lus	tu		61712788
PA 8700	2 A (1 87) 3-22 Yellow: TSDF SENDS THIS COPY TO GENERATOR WITH	1N 30 D/	AYS	INSTRUCTION	ONS O	N THE BACK

California—Health and Welfare Agency Novement OMB No. 2050—0039 (Expires 9-30-88)								Sacramento, California
UNIFORM HAZARDOUS C. A. C. O. O. O. O. O.	1,3,7,3	Man Docume	ifest ent No.		Page 1	Informati	ion in ti quired	he shaded areas by Federal law.
WASTE MANIFEST 3. Generator's Name and Mailing Address Bank of California		ece:	וסכ	A. Ste	10 Menite	641	Numi 84	8 .
400 California Street, San Francisco. (CA. 9414	15		B. Ste	te Genera A, H, G	ator's ID D, 3, 6,	-, O,	2, 7, 2, 6, 2
4. Generator's Phone () 4V0-230-07VV 5. Trænsporter 1 Company Name 6.	US EPA ID Nu	mber		C. Sta	ite Transp	porter's ID	90	129/
CASMALIA OFSWALES CAID	<u>ا (مدر ر</u> US EPA ID Nu	4 8 /	12	\	naporter's	* Phone	FOC.	1937-8447
7. Transporter 2 Company Name 8.			11		nsporter'			-
9. Designated Facility Name and Site Address 10. Casealia Resources;	US EPA ID Nu	mber		1 .	te Facilit	·	ا جا	سعادا داداد
MTU Road				H. Fa	cility a M	000	1/1	48425
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11. US DOT Description (including Proper Shipping Name, Hazard Class, and	d ID Number)		12. Co: No.	ilainers Type		Total	14. Unit Wt/Voi	Waste No.
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CERTIFICATES OF DISPOSAL

	July 1, 198	38
H 8 tha	H Ship Service Company certifies toW. D. CONSTRUCTION	
1.	The storage tank(s), size(s) 1-10,000, 2-5,000 and 1-2,000 Gallons	
	removed from theCUT & READY	<u></u>
	facility at 16505 Worthley Avenue	
	San Lorenzo, California	
	were transported to H & H Ship Service Company, 220 China Basin Street, San Francisco, California 94107.	,
2.	The following tank(s), H & H Job Number: 8113 have been steamed cleaned, cut with approximately 2' X 2' holes, rendered harmless and disposed of as scrap metal.	
3.	Disposal site: Levin Metals Corporation, Richmond, California.	
4.	The foregoing method of destruction/disposal is suitable for the materials involved, and fully complies with all applicable regulatory and permit requirements.	
5.	Should you require further information, please contact (415) 543-4835.	
	Very Truly Yours,	

Q.A. Ebafety Coordinator



	UNDERGROUND STORAGE TANK UNAUTHORIZE	ED RELEASE (LEAK) / CONTAMINATION SITE REPORT
EME	HAS STATE OFFICE OF EMERGENCY SERVICES PER NO REPORT SEEN FILED 7 YES NO	FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT EMPLOYEE AND THAT I HAVE REPORTED THIS INFORMATION TO LOCAL OFFICIALS PURSUANT TO SECTION 25180.7 OF
REP	CASE ON CASE OF CASE O	THE HEALTH AND SAFTY CODE. SIGNED DATE
ED 8Y	NAME OF INDIVIDUAL FILING REPORT DEOPLICE MEAD FOIL DAVIELD DOVONAN (408) REPRESENTING OWNER/OPERATOR REGIONAL BOARD	SIGNATURE SIGNATURE SIGNATURE SIGNATURE MULL COMPANY OR AGENCY NAME
ВЕРОЯТЕ О ВУ	LOCAL AGENCY OTHER	Berar Associates
	2068 LINCOLVAVO STREET SAN JOS	12 OTTY 4 STATE 30
PCN6IBLE PARTY	THE BANK OF CALIFORNIA UNDOWN	DANIEL J. DONOVAN 145) 765-2554
RESPONSI PARTY	400 CALIFORNIA STREET SA	TRANCKON (A MATE 94104)
 =	FACTITY NAME (FAPPLICABLE) FORMERLY'S CUT & READY FOODS	OPERATOR PHONE
ITE LOCATION	ADDRESS 16505 WORTHLEY STREET DR SA	NLORENZO OTT ALMEDA
동	1 D A	OTHER NOUSTRIAL RURAL TYPE OF BUSINESS RETAIL FUEL STATION OTHER OTHER FOOD PROCESSING
2.	LDCAL AGENCY AGENCY NAME	CONTACT PERSON PHONE
IMPLEMENTING AGENCIES	REGIONAL BOARD	PHONE ()
-	(1) NAME	QUANTITY LOST (GALLONS)
BLBSTANCES INVOLVED	D Alowe a	UNKNOWN
FG.		ZENTORY CONTROL SUBSURFACE MONITORING NUISANCE CONDITIONS
WABATEMENT	DATE DISCHARGE BEGAN	METHOD USED TO STOP DISCHARGE (CHECK ALL THAT APPLY)
DISCOVERY	HAS DESCHARGE BEEN STOPPED 7 VES NO FYES, DATE 0 12.3.8.8.	REMOVE CONTENTS REPLACE TANK CLOSE TANK REPAIR TANK REPAIR PIPMS CHANGE PROCEDURE OTHER REMOVE TANKS REPLACE TANK
\vdash	SOURCE OF DISCHARGE TANKS ONLY/CAPACITY	MATERIAL CAUSE(8)
SOUNCEICAUSE	TANK LEAK? UNKNOWN 10,000/5,000 GAL PIPING LEAK? UNKNOWN AGE 2.0 /2.0 YRS	FIBERGLASS OVERFEL RUPTUREFAILURE STEEL CORROSION UNKNOWN
	OTHER UNKNOWN	OTHER SPILL OTHER
38.5	CHECK ONE ONLY UNDETERMINED SOIL ONLY GROUNDWATER	DRINKING WATER - (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)
STATUS	CHECK ONE ONLY SITE INVESTIGATION IN PROGRESS (DEFINING EXTENT OF PROBLEM) NO ACTION TAKEN POST CLEANUP MONITORING IN PROGRESS	CLEANUP IN PROGRESS SIGNED OFF (CLEANUP COMPLETED OR UNNECESSARY) 8 NO FUNDS AVAILABLE TO PROCEED EVALUATING CLEANUP ALTERNATIVES
一	CHECK APPROPRIATE ACTION(S) (SEE BACK FOR DETAILS)	
RENEDIAL ACTION	CAP SITE (CD) CONTAINMENT BARRIER (CS) EXCAVATE & DISPOSE (ED) CONTAINMENT BARRIER (CS) EXCAVATE & TREAT (ET) TREATMENT AT HOOKUP (HU) NO ACTION REQUIRED (NA)	PUMP & TREAT GROUNDWATER (GT) REPLACE SUPPLY (RS)
F		
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	UNDERGROUND STORAGE TANK UNAUTHORIZE	ED RELEASE (LEAK) / CO	NTAMINATIO	N SITE REPORT
EME	ROBINCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED?	FOR LOCAL AGENCY USE ONLY THEREBY CERTIFY THAT I AM A DES	SIGNATED GOVERNME	ent employee and that I have
	YES NO YES NO	REPORTED THIS INFORMATION TO I	LOCAL OFFICIALS PU	RSUANT TO SECTION 25180.7 OF
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