Laboratory Report for

Mr. Andy Wright
Beta Associates
2068 Lincoln Avenue
San Jose, CA 95125

August 4, 1988

By

Canonie Environmental
212 Frank West Circle, Suite A
Stockton, CA 95206
(209) 983-1340

88-072-4903

Table 1
Codes of Samples Received
From Beta Associates 193-1.2
Project: 88-072

Sampler ID	Date Sampled	Date Received	Lab ID#	Sample Type	Container
Analysis: Hydrocarbon Fingerprint *					
HSAEW1	06-24-88	06-24-88	815161	Soil	Brass Tube
HSASW1	06-24-88	06-24-88	815160	Soil	Brass Tube
HSAWW1	06-24-88	06-24-88	815162	Soil	Brass Tube
HSAWW2	06-24-88	06-24-88	815163	Soil	Brass Tube
HSBEW1	06-24-88	06-24-88	815179	Soil	Brass Tube
HSBF1	06-24-88	06-24-88	815168	Soil	Brass Tube
			815169	Soil	Brass Tube
			815170	Soil	Brass Tube
			815171	Soil	Brass Tube
HSBF2	06-24-88	06-24-88	815172	Soil	Brass Tube
			815173	Soil	Brass Tube
			815174	Soil	Brass Tube
			815175	Soil	Brass Tube
HSBF3	06-24-88	06-24-88	815156	Soil	Brass Tube
			815157	Soil	Brass Tube
			815158	Soil	Brass Tube
			815189	Soil	Brass Tube

* Ken Wahl of Canonie

Table 1 (Cont.)
Codes of Samples Received
From Beta Associates 193-1.2
Project: 88-072

Sampler ID	Date Sampled	Date Received	Lab ID#	Sample Type	Container
Analysis: Hydrocarbon Fingerprint					
HSBF4	06-24-88	06-24-88	815152	Soil	Brass Tube
			815153	Soil	Brass Tube
			815154	Soil	Brass Tube
			815155	Soil	Brass Tube
HSBNW1	06-24-88	06-24-88	815176	Soil	Brass Tube
HSBNW2	06-24-88	06-24-88	815177	Soil	Brass Tube
HSBWW1	06-24-88	06-24-88	815178	Soil	Brass Tube
GW-A	06-24-88	06-24-88	815164	Water	Glass Liter
			815165	Water	Glass Liter
GW-B	06-24-88	06-24-88	815180	Water	Glass Gallon

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

Sampler ID:	HSAEW1	HSASW1	HSAWW1	HSAWW2	HSBEW1
Lab ID#:	815161	815160	815162	815163	815179
Analyte(s)					
Gasoline	ND 10.	ND 10.	ND 10.	ND 10.	ND 10.
Kerosene	ND 10.	ND 10.	ND 10.	ND 10.	ND 10.
D-2 Diesel	ND 10.	ND 10.	ND 10.	ND 10.	ND 10.
10 W oil	ND 10.	ND 10.	ND 10.	ND 10.	ND 10.

DEL — Analyst
DO — 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

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

Sampler ID:	HSBF1	HSBF2	HSBF3	HSBF4	HSBNW1
Lab ID#:	815168	815172	815156	815152	815176
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
Analyst

DJ
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

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

Sampler ID:	HSBNW2	HSBWW1
Lab ID#:	815177	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.

JEL — Analyst
DJ — 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.

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

Sampler ID:	GW-A	GW-B
Lab ID#:	815164	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
Analyst

PJ
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.

PROJ. NO.	PROJECT NAME	NO. OF CONTAINERS	ANALYSIS: HYD. FINGERPRINT	REMARKS
88-072	BECTA ASSOC 193-1.2			
P.O. NO. 4903	SAMPLERS: (Signature)			
DATE	SAMPLE I.D.	GLASS TUBES		LAB ID
6/23/88	HSB#4 (COMPOSITE 1A, 2A, 3A, 4A)	4	X	815152-55
	HSB#3 " " " " "	4	X	815156-59
	HSA SW1	1	X	815160
	HSA EW1	1	X	815161
	HSA WW1	1	X	815162
	NSA WW2	1	X	815163
	GW-A (GLASS LITER)	2	X	815164-65
		GLASS TUBES		
	HSB#1 (COMPOSITE 1B, 2B, 3B, 4B)	4	X	815166-71
	HSB#2 " " " " "	4	X	815172-75
	HSB NW1	1	X	815176
	HSB NW2	1	X	815177
	HSB WW1	1	X	815178
	HSB GW1	1	X	815179
	GW-B (GLASS GALLON)	1	X	815180

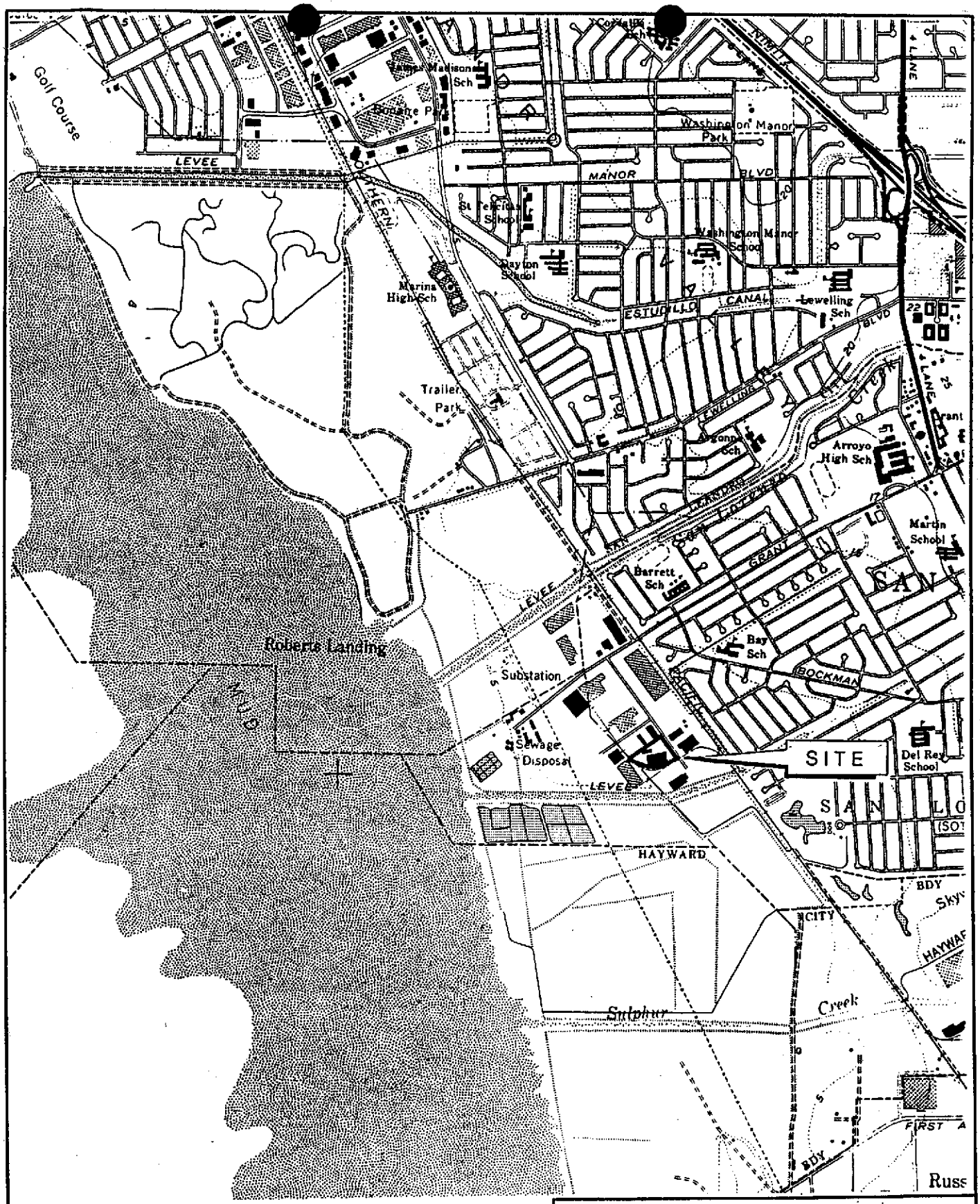
Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received for Laboratory by: (Signature)
	6/23/88 10:00	

Remarks: CUT + READY FOODS

FROM WP# 4599

Canonie Environmental, 212 Frank West Circle, Suite A, Stockton, CA 95206

№ 06628



NORTH

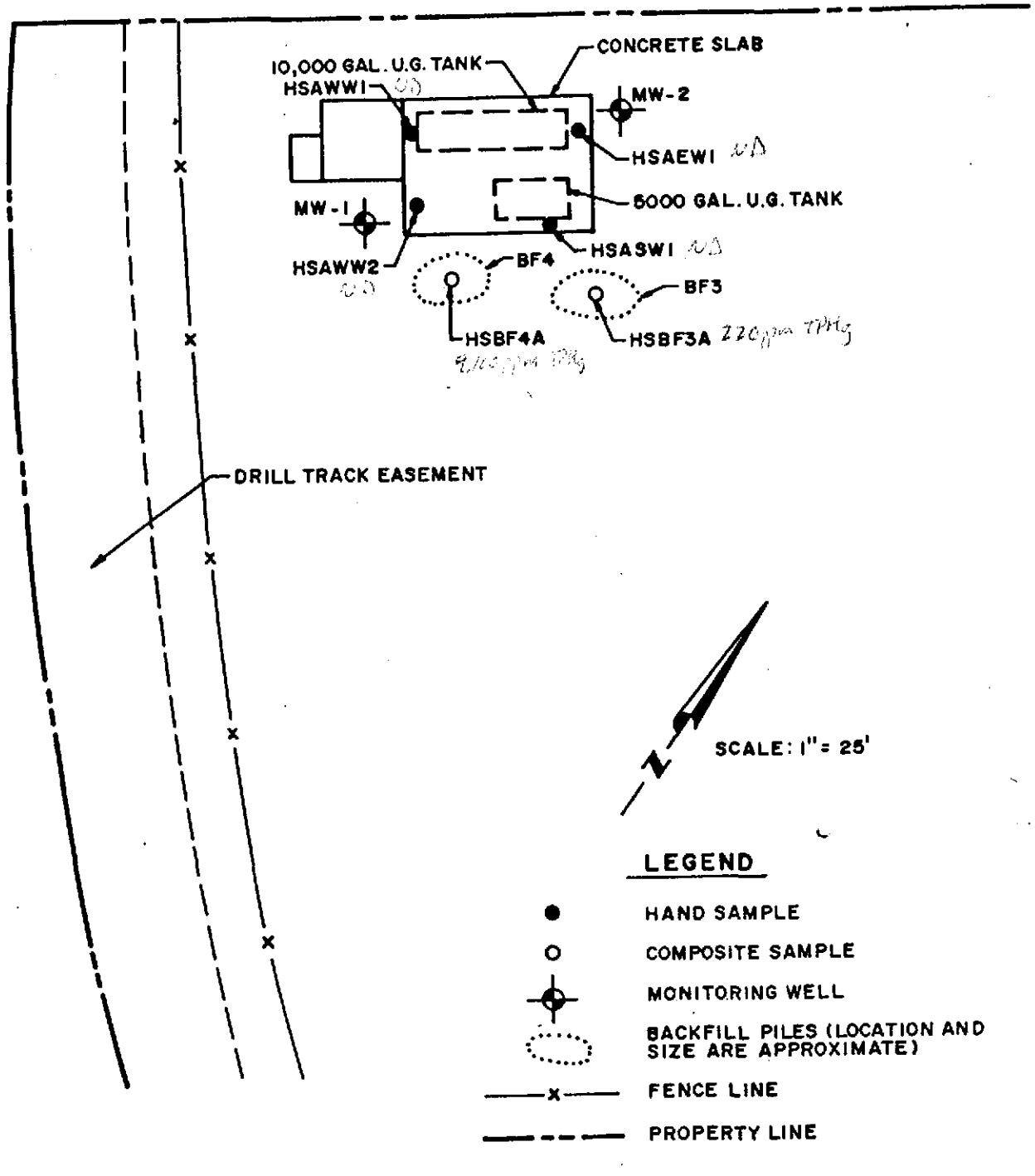
NOTES:
1) All locations and dimensions are approximate.

RECON ENVIRONMENTAL CORP.

SITE LOCATION MAP
16505 WORTHLEY DRIVE
SAN LORENZO, CALIFORNIA

PROJ

ATTACHMENT 1



Beta Associates

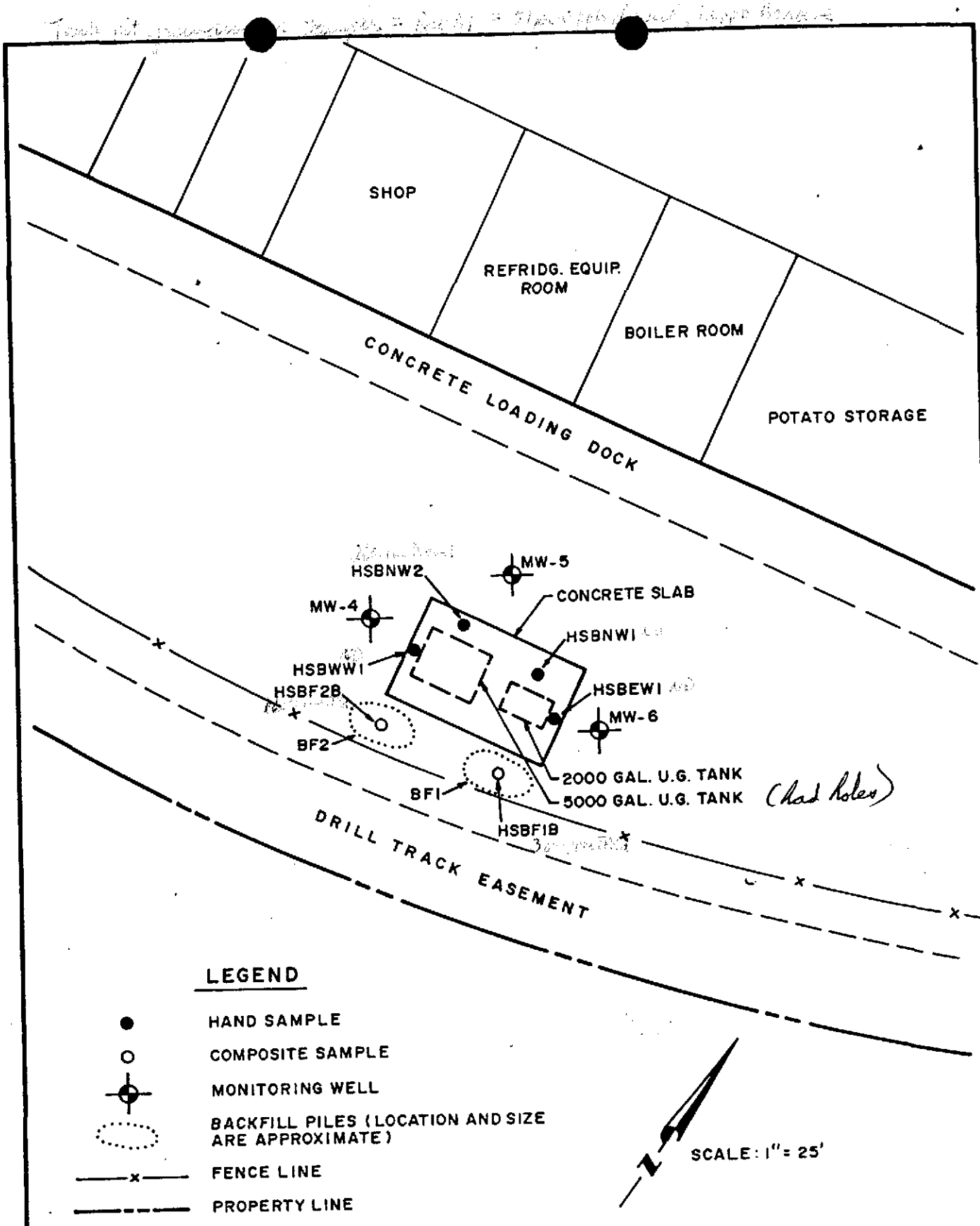
TANK REMOVAL EXCAVATION A
SOIL SAMPLE LOCATIONS

CUT AND READY FOODS · 16505 WORTHLEY DRIVE
SAN LORENZO, CALIFORNIA

FIGURE 1

193-1.2
7-88

SAN JOSE BLUEPRINT CO
PRINTED ON JR 330



Beta Associates

TANK REMOVAL EXCAVATION B
SOIL SAMPLE LOCATIONS

CUT AND READY FOODS · 16505 WORTHLEY DRIVE
SAN LORENZO, CALIFORNIA

FIGURE 2

193-1.2
7-88

SAN JOSE BLUEPRINT CO
PRINTED ON JR 330

MW-2
MW-1
CONCRETE SLAB
5000 GAL. UG TANK
10,000 GAL. UG TANK
STORAGE SHED
GATE
motor oil spill
A
B
FORMER REFRIDGERANT COMPRESSOR AREA
FREEZER ROOM
FREEZER ADDITION
ASPHALT PAVED
ASPHALT PAVED PARKING
CANOPY OVER
C
oily substance
D
CONCRETE DOCK UNDER
CORRIDOR
GREASE TRAP
PLANTERS
STAIRS
LANDING
DH-8
SPENT CAUSTIC SECONDARY CONTAINMENT
MW-3
E
STORAGE
PROCESSING BUILDING
DRIVE
PLANTING
DRIVE
DRIVE
WORTHLEY
REFRIDG. EQUIP ROOM
SHOP
BOILER ROOM
OFFICE
PLANTER
SPENT COOKING OIL SUMP
CONCRETE LOADING DOCK
CONCRETE SLAB
MW-4
MW-5
MW-6
MW-7
RAMP
5000 GAL. UG TANK
2000 GAL. UG TANK
SPUR TRACK EASEMENT
DRILL TRACK EASEMENT

Alameda County

JUN 03 2003

Environmental Health

SPECTRUM

Page ___ of ___

Drillers Daily Report

Rig No. CME 45 Chase Vehicle Yes

Project Name 16505 Worthley Drive

Project Location San Lorenzo, CA.

Driller Angel Hours ___ Perdiem Y N

Driller's Helper Ralph Hours ___ Perdiem Y N

Rig Mileage Start ___ Chase Mileage Start ___

Rig Mileage Finish ___ Chase Mileage Finish ___

Date 12-11-00

Job No. 80-6480-00

Client Santini Food Inc.

Client No. ___

Total Hazardous Premium Hours ___

Drilling Summary

Boring No.	Boring Depth From - To	Total Footage	Continuous Sampler	Core Footage	Casing Depth	Samples Taken	Remarks
MW-3	0-20						Well ABANDONMENT / Pressure Grout
MW-4	0-20						
MW-5	0-20						
MW-6	0-20						
MW-7	0-20						
MW-2	0-20						
MW-1	0-20						

Daily Hours	Hours Worked	Hours Chargeable	Remarks
Load	½	½	
Travel	5	5	
Drill			
Backfill Borings	5	5	Well ABANDONMENT / Pressure Grout
Set Wells			
Decon			
Stand-by			
Other (describe)			
TOTAL	10½	10½	8-1 PM

Materials Supplied

PVC/Other*	2-inch	4-inch	6-inch	Other*
Screen-5' sections				
Screen-10' sections				
Blank-5' sections				
Blank-10' sections				
Top Caps				
Bottom Plugs				
Locking Tops				
Sand Pack				
Bentonite Pellets				
Bentonite Grout				
Cement	14 BAG's			
Bentonite Powder	1 BAG			
Utility Box				
Concrete	7 BAG's			
Asphalt Patch				
Drums				
Sample Tubes				
Other (describe)	1-Lamp Black			

Additional Services

Steamcleaner/Gen	
Rental	
Concrete Cutter	
Bobcat/Forklift	
Welder	
Pump (specify size)	

SAFETY EQUIPMENT

Tyvek Suits ___ each

Rubber Gloves ___ pair

Cartridges ___ sets

Breathing Air ___ tanks

Clocked In/Out Hours

Start Yard	5:00 AM	PM
End Yard	5:30 AM	PM
Start Field	8:00 AM	PM
End Field	AM	1:00 PM
Start Yard	AM	PM
End Yard	AM	PM
Lunch Hour		
Start	AM	PM
	AM	PM

Client Remarks ___

Ralph 12/11/00

Client Approval

L-21S (8/94)

TABLE F-1a. GROUNDWATER SCREENING LEVELS
(groundwater IS a current or potential drinking water resource)
(ug/l)

CHEMICAL PARAMETER	[1]Final Groundwater Screening Level	Basis	Ceiling Value (Taste & odors, etc.) Table I-1	Drinking Water Toxicity Table F-3	Indoor Air Impacts Table E-1a	Aquatic Habitat Goal (chronic) Table F-4a
INDENO(1,2,3-cd)PYRENE	2.9E-02	Aquatic Habitat Goal	2.7E-01	2.9E-02		2.9E-02
LEAD	2.5E+00	Aquatic Habitat Goal	5.0E+04	1.5E+01		2.5E+00
MERCURY	1.2E-02	Aquatic Habitat Goal	5.0E+04	2.0E+00		1.2E-02
METHOXYCHLOR	1.9E-02	Aquatic Habitat Goal	2.0E+01	4.0E+01		1.9E-02
METHYLENE CHLORIDE	5.0E+00	Drinking Water Toxicity	9.1E+03	5.0E+00	2.4E+03	2.2E+03
METHYL ETHYL KETONE	4.2E+03	Drinking Water Toxicity	8.4E+03	4.2E+03	5.5E+07	1.4E+04
METHYL ISOBUTYL KETONE	1.2E+02	Drinking Water Toxicity	1.3E+03	1.2E+02	3.1E+06	1.7E+02
METHYL MERCURY	3.0E-03	Aquatic Habitat Goal	5.0E+04	7.0E-02		3.0E-03
METHYLNAPHTHALENE (total 1- & 2-)	2.1E+00	Aquatic Habitat Goal	1.0E+01	2.8E+02	2.6E+04	2.1E+00
METHYL TERT BUTYL ETHER	5.0E+00	Ceiling Value	5.0E+00	1.3E+01	2.4E+04	8.0E+03
MOLYBDENUM	3.5E+01	Drinking Water Toxicity	5.0E+04	3.5E+01		2.4E+02
NAPHTHALENE	2.1E+01	Ceiling Value	2.1E+01	1.7E+02	2.8E+04	2.4E+01
NICKEL	8.2E+00	Aquatic Habitat Goal	5.0E+04	1.0E+02		8.2E+00
PENTACHLOROPHENOL	1.0E+00	Drinking Water Toxicity	3.0E+01	1.0E+00		7.9E+00
PERCHLORATE	7.0E-01	Drinking Water Toxicity	5.0E+04	7.0E-01		6.0E+02
PHENANTHRENE	4.6E+00	Aquatic Habitat Goal	4.1E+02	2.8E+02	(NV: Use soil gas)	4.6E+00
PHENOL	5.0E+00	Ceiling Value	5.0E+00	4.2E+03		1.3E+03
POLYCHLORINATED BIPHENYLS (PCBs)	1.4E-02	Aquatic Habitat Goal	1.6E+01	5.0E-01		1.4E-02
PYRENE	2.0E+00	Aquatic Habitat Goal	6.8E+01	2.1E+02	1.4E+02	2.0E+00
SELENIUM	5.0E+00	Aquatic Habitat Goal	5.0E+04	5.0E+01		5.0E+00
SILVER	1.9E-01	Aquatic Habitat Goal	1.0E+02	1.0E+02		1.9E-01
STYRENE	1.0E+01	Ceiling Value	1.0E+01	1.0E+02	3.1E+05	1.0E+02
tert-BUTYL ALCOHOL	1.2E+01	Drinking Water Toxicity	5.0E+04	1.2E+01	(NV: Use soil gas)	1.8E+04
TETRACHLOROETHANE, 1,1,1,2-	1.3E+00	Drinking Water Toxicity	5.0E+04	1.3E+00	(NV: Use soil gas)	9.3E+02
TETRACHLOROETHANE, 1,1,2,2-	1.0E+00	Drinking Water Toxicity	5.0E+02	1.0E+00	1.9E+02	4.2E+02
TETRACHLOROETHYLENE	5.0E+00	Drinking Water Toxicity	1.7E+02	5.0E+00	1.3E+02	1.2E+02
THALLIUM	2.0E+00	Drinking Water Toxicity	5.0E+04	2.0E+00		2.0E+01
TOLUENE	4.0E+01	Ceiling Value	4.0E+01	1.5E+02	5.0E+05	1.3E+02
TOXAPHENE	2.0E-04	Aquatic Habitat Goal	1.4E+02	3.0E+00		2.0E-04
TPH (gasolines)	1.0E+02	Ceiling Value	1.0E+02	2.1E+02	(NV: Use soil gas)	5.0E+02
TPH (middle distillates)	1.0E+02	Ceiling Value	1.0E+02	2.1E+02	(NV: Use soil gas)	6.4E+02
TPH (residual fuels)	1.0E+02	Ceiling Value	1.0E+02	2.1E+02		6.4E+02
TRICHLOROBENZENE, 1,2,4-	2.5E+01	Aquatic Habitat Goal	3.0E+03	7.0E+01	1.5E+05	2.5E+01
TRICHLOROETHANE, 1,1,1-	6.2E+01	Aquatic Habitat Goal	9.7E+02	2.0E+02	1.3E+05	6.2E+01
TRICHLOROETHANE, 1,1,2-	5.0E+00	Drinking Water Toxicity	5.0E+04	5.0E+00	3.5E+02	4.7E+03
TRICHLOROETHYLENE	5.0E+00	Drinking Water Toxicity	3.1E+02	5.0E+00	5.3E+02	3.6E+02
TRICHLOROPHENOL, 2,4,5-	1.1E+01	Aquatic Habitat Goal	2.0E+02	7.0E+02	8.2E+05	1.1E+01
TRICHLOROPHENOL, 2,4,6-	5.0E-01	Drinking Water Toxicity	1.0E+02	5.0E-01		4.9E+02

TABLE F-1b. GROUNDWATER SCREENING LEVELS
(groundwater IS NOT a current or potential drinking water resource)
(ug/l)

CHEMICAL PARAMETER	[1]Final Groundwater Screening Level	Basis	Groundwater Ceiling Value (odors, etc.) Table I-2	Indoor Air Impacts Table E-1a	Estuary Aquatic Habitat Goal (chronic) Table F-4a
METHOXYCHLOR	1.9E-02	Aquatic Habitat Goal	2.0E+01		1.9E-02
METHYLENE CHLORIDE	2.2E+03	Aquatic Habitat Goal	5.0E+04	2.4E+03	2.2E+03
METHYL ETHYL KETONE	1.4E+04	Aquatic Habitat Goal	5.0E+04	5.5E+07	1.4E+04
METHYL ISOBUTYL KETONE	1.7E+02	Aquatic Habitat Goal	1.3E+04	3.1E+06	1.7E+02
METHYL MERCURY	3.0E-03	Aquatic Habitat Goal	5.0E+04		3.0E-03
METHYLNAPHTHALENE (total 1- & 2-)	2.1E+00	Aquatic Habitat Goal	1.0E+02	2.6E+04	2.1E+00
METHYL TERT BUTYL ETHER	1.8E+03	Ceiling Value	1.8E+03	2.4E+04	8.0E+03
MOLYBDENUM	2.4E+02	Aquatic Habitat Goal	5.0E+04		2.4E+02
NAPHTHALENE	2.4E+01	Aquatic Habitat Goal	2.1E+02	2.8E+04	2.4E+01
NICKEL	8.2E+00	Aquatic Habitat Goal	5.0E+04		8.2E+00
PENTACHLOROPHENOL	7.9E+00	Aquatic Habitat Goal	5.9E+03		7.9E+00
PERCHLORATE	6.0E+02	Aquatic Habitat Goal	5.0E+04		6.0E+02
PHENANTHRENE	4.6E+00	Aquatic Habitat Goal	4.1E+02	(NV: Use soil gas)	4.6E+00
PHENOL	1.3E+03	Aquatic Habitat Goal	5.0E+04		1.3E+03
POLYCHLORINATED BIPHENYLS (PCBs)	1.4E-02	Aquatic Habitat Goal	1.6E+01		1.4E-02
PYRENE	2.0E+00	Aquatic Habitat Goal	6.8E+01	1.4E+02	2.0E+00
SELENIUM	5.0E+00	Aquatic Habitat Goal	5.0E+04		5.0E+00
SILVER	1.9E-01	Aquatic Habitat Goal	5.0E+04		1.9E-01
STYRENE	1.0E+02	Aquatic Habitat Goal	1.1E+02	3.1E+05	1.0E+02
tert-BUTYL ALCOHOL	1.8E+04	Aquatic Habitat Goal	5.0E+04	(NV: Use soil gas)	1.8E+04
TETRACHLOROETHANE, 1,1,1,2-	9.3E+02	Aquatic Habitat Goal	5.0E+04	(NV: Use soil gas)	9.3E+02
TETRACHLOROETHANE, 1,1,2,2-	1.9E+02	Indoor Air Impacts	5.0E+03	1.9E+02	4.2E+02
TETRACHLOROETHYLENE	1.2E+02	Aquatic Habitat Goal	3.0E+03	1.3E+02	1.2E+02
THALLIUM	2.0E+01	Aquatic Habitat Goal	5.0E+04		2.0E+01
TOLUENE	1.3E+02	Aquatic Habitat Goal	4.0E+02	5.0E+05	1.3E+02
TOXAPHENE	2.0E-04	Aquatic Habitat Goal	1.4E+02		2.0E-04
TPH (gasolines)	5.0E+02	Aquatic Habitat Goal	5.0E+03	(NV: Use soil gas)	5.0E+02
TPH (middle distillates)	6.4E+02	Aquatic Habitat Goal	2.5E+03	(NV: Use soil gas)	6.4E+02
TPH (residual fuels)	6.4E+02	Aquatic Habitat Goal	2.5E+03		6.4E+02
TRICHLOROBENZENE, 1,2,4-	2.5E+01	Aquatic Habitat Goal	3.0E+04	1.5E+05	2.5E+01
TRICHLOROETHANE, 1,1,1-	6.2E+01	Aquatic Habitat Goal	5.0E+04	1.3E+05	6.2E+01
TRICHLOROETHANE, 1,1,2-	3.5E+02	Indoor Air Impacts	5.0E+04	3.5E+02	4.7E+03
TRICHLOROETHYLENE	3.6E+02	Aquatic Habitat Goal	5.0E+04	5.3E+02	3.6E+02
TRICHLOROPHENOL, 2,4,5-	1.1E+01	Aquatic Habitat Goal	2.0E+03	6.2E+05	1.1E+01
TRICHLOROPHENOL, 2,4,6-	4.9E+02	Aquatic Habitat Goal	1.0E+03		4.9E+02
VANADIUM	1.9E+01	Aquatic Habitat Goal	5.0E+04		1.9E+01

ANALYSIS DATA SHEET - TOTAL PETROLEUM HYDROCARBONS
(GASOLINE WITH BTEX)
ANAMETRIX, INC. - (408) 432-8192

Anametrix W.O.: 9104115
Matrix : WATER
Date Sampled : 04/11/91

Project Number : 1725
Date Released : 04/18/91

COMPOUNDS	Reporting Limit (ug/L)	Sample I.D.# MW-1 -01	Sample I.D.# MW-2 -02	Sample I.D.# MW-3 -03	Sample I.D.# 04B0416A BLANK
Benzene	0.5	ND	ND	ND	ND
Toluene	0.5	ND	ND	ND	ND
Ethylbenzene	0.5	ND	1.1	ND	ND
Total Xylenes	0.5	ND	2.8	ND	ND
Mineral Spirits	50	ND	98	ND	ND
% Surrogate Recovery		101%	111%	103%	101%
Instrument I.D.		HP4	HP4	HP4	HP4
Date Analyzed		04/16/91	04/16/91	04/16/91	04/16/91
RLMF		1	1	1	1

ND - Not detected at or above the practical quantitation limit for the method.
TPHg - Total Petroleum Hydrocarbons as mineral spririts is determined by GCFID using EPA Method 5030.
BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020.
RLMF - Reporting Limit Multiplication Factor.
Anametrix control limits for surrogate recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Irene Gustavson 04-18-91
Analyst Date

Cheryl Balmer 4/19/91
Supervisor Date

REPORT SUMMARY
ANAMETRIX, INC. (408)432-8192

MS. SUSAN GALLARDO	Workorder # : 9104115
GEOMATRIX CONSULTANTS - SAN FRANCISCO	Date Received : 04/11/91
ONE MARKET PLAZA,SPEAR ST. TOWER STE 717	Project ID : 1725
SAN FRANCISCO, CA 94105	Purchase Order: N/A
	Department : GC
	Sub-Department: TPH

QA/QC SUMMARY :

- No QA/QC problems encountered for these samples.

Jeffrey Glenn
Real Estate
Inspection Officer

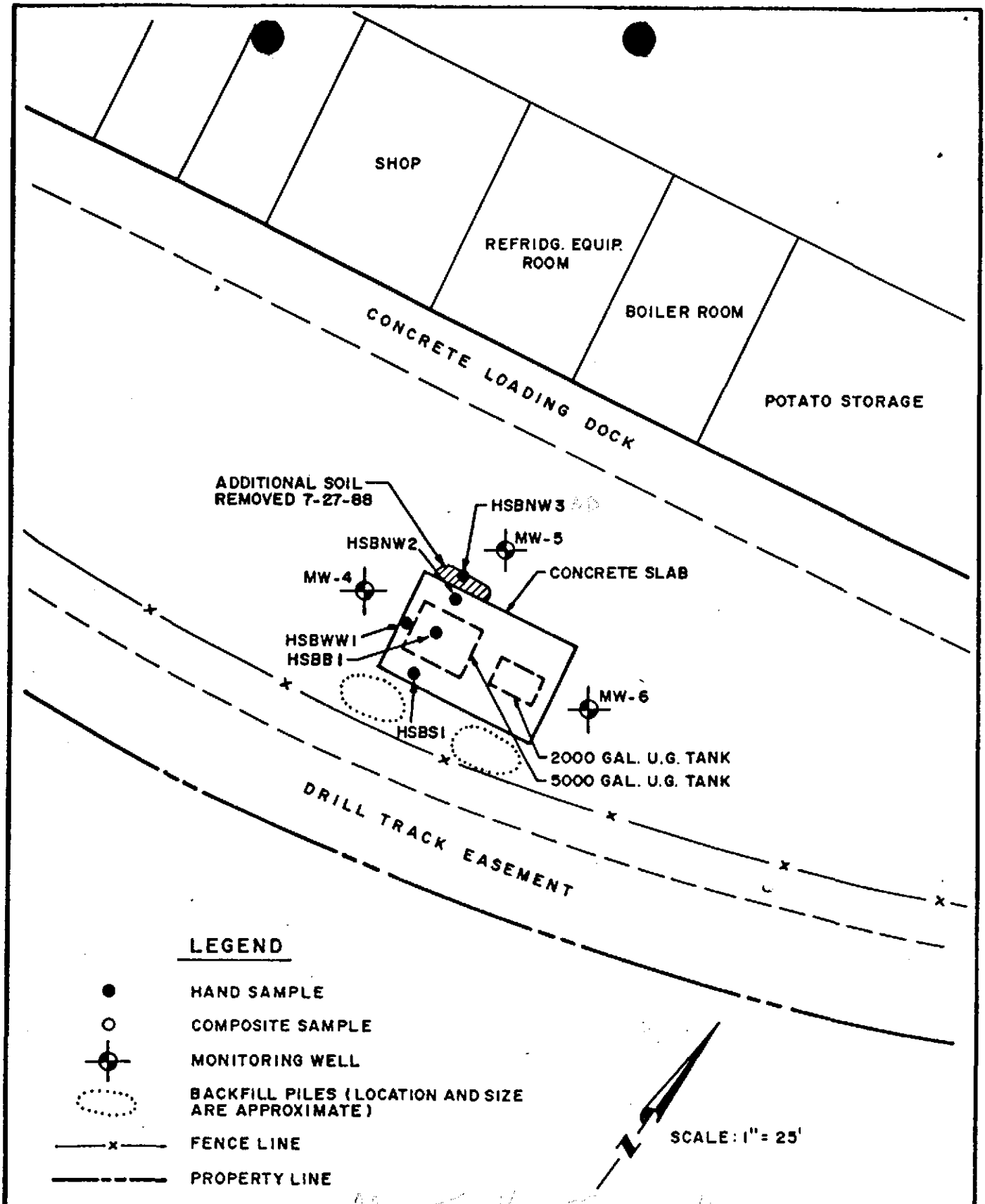
214 290-2379
214 290-3517 FAX

BANK ONE, TEXAS, NA
P.O. Box 655415, Dallas, Texas 75265-5415
1717 Main Street, Dallas, Texas 75201

BANK ONE

Cheryl Balmer 4/19/91
Department Supervisor Date

Steve Tremino 04-19-91
Chemist Date



Beta Associates

TANK REMOVAL EXCAVATION B
SOIL SAMPLE LOCATIONS

CUT AND READY FOODS · 16505 WORTHLEY DRIVE
SAN LORENZO, CALIFORNIA

FIGURE 3

193-1.2
9-88

SAN JOSE BLUEPRINT CO
PRINTED ON JR 330

Beta Associates

8/15/68 — 8/15/8

PROJ. NO.	PROJECT NAME
193-1.2	Cut & Ready Foods
I.P. NO.	SAMPLERS: (Signature)
4/5879	Jerry Mead

R-23
4 oml vials R-9

DATE	SAMPLE I.D.		NO. OF CONTAINERS	ANALYSIS: EPA 8015 M (gas diesel oil)	EPA 8020 (BTEX)	EPA 602 (BTEX)	REMARKS
6/23/88	HS BF 1-1B	68	1				Please Composite Sample HSBF1B Into One Sample
6/	HS BF 1-2B	69	1	✓	✓		For Analysis. Also Composite Samples
	HSBF1-3B	70	1				HSBF2B ~~For Analysis~~ Into One Sample
	HS BF1-4B	71	1				For Analysis.
	HSBF2-1B	72	1				~~If Necessary Composite~~
	HSBF2-2B	73	1	✓	✓		~~Groundwater Samples For Analysis.~~
	HSBF2-3B	74	1				
	HSBF2-4B	75	1				
	HSB NW 1	76	1	✓	✓		
	HSB NW 2	77	1	✓	✓		
	HSB WW 1	78	1	✓	✓		Rush Analysis, Please Have
	HSB EW 1	79	1	✓	✓		Results No Later Than July 1st.
	Excavation B Ground Water	GW-B1	~~Glass~~ 1 Gallon ✓ 2 VOAs	✓ 80 81-82	✓ EW		Thank ✓

Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received by: (Signature)
Relinquished by: (Signature)	Date/Time	Received for Laboratory by: (Signature)
Jerry Mead	6/24/88 15:15	

Remarks: One Week Turnaround, Please.

Canonie Environmental, 212 Frank West Circle, Suite A, Stockton, CA 95206

White - Sampler | Canary - Return Copy To Shipper | Pink - Lab Copy

No. 05686