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Environmental Laboratory  
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800-FFIC-LAB

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JOB NO. 87157.63  
CIVIL LABORATORY

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Berkeley, CA 94704-1104

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**L A B O R A T O R Y   R E S U L T S**

Supply/Order No.:  
Client's Survey No.:  
Contract/PO No.: NO CONTRACT NUMBER  
Release No.:

Laboratory Job No.: 882196  
Date Received: 05/06/88  
Date Reported: 05/09/88  
Client Code: AQUR2

OIL AND GREASE(EPA 413.1)

LAB NUMBER	CLIENT CODE	OIL & GREASE	DETECTION LIMIT
		PPM	PPM
12850	C-18	<30	30

ANALYST:MIKE GRAY

APPROVED BY *JY*  
JERRY TUMA, PH.D., CIH  
LABORATORY DIRECTOR



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ANALYST:MIKE GRAY

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**L A B O R A T O R Y   R E S U L T S**

Supply/Order No.:  
Client's Survey No.:  
Contract/PO No.: NO CONTRACT NUMBER  
Release No.:

Laboratory Job No.: 882155  
Date Received: 05/04/88  
Date Reported: 05/05/88  
Client Code: AQUR2

OIL AND GREASE(EPA 413.1)

MATRIX:SOIL

LAB NUMBER	CLIENT CODE	OIL & GREASE	DETECTION LIMIT
		PPM	PPM
12633	A-24	<30	30
12634	A-29	<30	30

ANALYST:MIKE GRAY

APPROVED BY *JY*  
JERRY TUMA PH.D., CIH  
LABORATORY DIRECTOR

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**L A B O R A T O R Y   R E S U L T S**

Supply/Order No.:  
Client's Survey No.:  
Contract/PO No.: NO CONTRACT NUMBER  
Release No.:

Laboratory Job No.: 882057  
Date Received: 04/29/88  
Date Reported: 05/11/88  
Client Code: AQUR2

ARSENIC IN WASTE BY AA-GF 7060)  
LEAD(AA ASSAY EPA 7420),3050 ACID DIGEST

MATRIX:SOIL ,ACID DIGEST

LABNO	SMPLNO	COMPOUND	FOUND MG/KG	CA TTLC MG/KG	DET.LIM. MG/KG
12113	B26-5'	AS	20.3	500.00	6.0
		PB	7.0	1000.00	1.4
12119	A25A	AS	29.6	500.00	6.0
		PB	10.3	1000.00	1.4
12120	A24A	AS	29.7	500.00	6.0
		PB	10.6	1000.00	1.4
12130	B26	AS	19.1	500.00	6.0
		PB	6.8	1000.00	1.4

ANALYST:NANCY S.TESCHE

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JERRY TUMA, PH.D., CIH  
LABORATORY DIRECTOR



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**L A B O R A T O R Y     R E S U L T S**

Laboratory Job No.: 882057

ASSAY:TPH/DIESEL (EPA 3550/8015)  
MATRIX:SOIL

<u>LABNO</u> <u>SMPLNO-ID</u>	<u>RESULTS</u>	<u>DET.LIM</u>
12116 A21/2.5 DIESEL	<6.0 mg/kg	6.0 mg/kg
12134 A19/2+4 DIESEL	33.7 mg/kg	6.0 mg/kg
12143 B21 DIESEL	<6.0 mg/kg	6.0 mg/kg

ANALYST:JEAN M.BONITE



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**L A B O R A T O R Y   R E S U L T S**

**Laboratory Job No.: 882057**

**TPH/OIL & GREASE (EPA 413.1)**

<b>LAB NUMBER</b>	<b>CLIENT CODE</b>	<b>OIL &amp; GREASE</b>	<b>DETECTION LIMIT</b>
		<b>PPM</b>	<b>PPM</b>
12106	B23-3.5	<30	30
12107	B23-6.5	<30	30
12108	B23-10	<30	30
12109	B23-15	<30	30
12110	B20-5	<30	30
12111	B20-10	<30	30
12112	B20-15	<30	30
12113	B26-5	<30	30
12114	B26-10	<30	30
12115	B26-15	<30	30
12116	A21-2.5	<30	30
12117	A21-5	<30	30
12118	A21A	1020	30

**ANALYST: MARK VALENTINI**



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**L A B O R A T O R Y   R E S U L T S**

Laboratory Job No.: 882057

TPH/OIL & GREASE (EPA 413.1)

LAB NUMBER	CLIENT CODE	OIL & GREASE DETECTION	
		PPM	LIMIT PPM
12119	A25A	<30	30
12120	A24A	<30	30
12121	A24B	12900	30
12122	E29	<30	30
12123	E26	<30	30
12124	A16	34	30
12125	B'14A-1.5	1360	30
12126	Z19	<30	30
12127	Z21-1.5	4000	30
12128	B'21-2.5	<30	30
12129	B11-1.5	<30	30
12130	B26	<30	30
12131	B24	<30	30

ANALYST: MARK VALENTINI



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## LABORATORY RESULTS

Laboratory Job No.: 882057

TPH/OIL & GREASE (EPA 413.1)

LAB NUMBER	CLIENT CODE	OIL & GREASE DETECTION	
		PPM	LIMIT PPM
12132	B20	<30	30
12133	A18	<30	30
12134	A19-2	3920	30
12135	A19-4	<30	30
12136	C20	76	30
12137	C22	320	30
12138	C25	130	30
12139	C27	95	30
12140	C29.5	98	30
12141	E22	<30	30
12142	E14	<30	30

ANALYST: MARK VALENTINI





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## L A B O R A T O R Y   R E S U L T S

Laboratory Job No.: 882057

ASSAY:PCBS IN SOIL/WASTE (GC/ECD EPA 8080)  
MATRIX:SOIL

LABNO	SMPLNO-ID	RESULTS (PPM)	DET.LIM (PPM)
-----	-----	-----	-----
12134	A-19		
PCBs		<0.028	0.028
12144	A-24		
PCBs		<0.026	0.026

NOTE: THE RESULTS WERE QUANTITATED FOR PCB'S AS AROCLORS 1242, 1254 AND 1260.  
ANALYST:DAVE BUSCH



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### LABORATORY RESULTS

Supply/Order No.:  
Client's Survey No.:  
Contract/PO No.: NO CONTRACT NUMBER  
Release No.:

Laboratory Job No.: 882057  
Date Received: 04/29/88  
Date Reported: 05/11/88  
Client Code: AQUR2

ARSENIC IN WASTE BY AA-GF 7060)  
LEAD(AA ASSAY EPA 7420),3050 ACID DIGEST

MATRIX:SOIL ,ACID DIGEST

LABNO	SMP LNO	COMPOUND	FOUND MG/KG	CA TTLC MG/KG	DET.LIM. MG/KG
12113	B26-5'	AS	20.3	500.00	6.0
		PB	7.0	1000.00	1.4
12119	A25A	AS	29.6	500.00	6.0
		PB	10.3	1000.00	1.4
12120	A24A	AS	29.7	500.00	6.0
		PB	10.6	1000.00	1.4
12130	B26	AS	19.1	500.00	6.0
		PB	6.8	1000.00	1.4

ANALYST:NANCY S.TESCHE

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**L A B O R A T O R Y   R E S U L T S**

Laboratory Job No.: 882057

ASSAY:TPH/DIESEL (EPA 3550/8015)  
MATRIX:SOIL

<u>LABNO</u> <u>SMPLNO-ID</u>	<u>RESULTS</u>	<u>DET.LIM</u>
12116 A21/2.5 DIESEL	<6.0 mg/kg	6.0 mg/kg
12134 A19/2+4 DIESEL	33.7 mg/kg	6.0 mg/kg
12143 B21 DIESEL	<6.0 mg/kg	6.0 mg/kg

ANALYST:JEAN M.BONITE

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**L A B O R A T O R Y   R E S U L T S**

Laboratory Job No.: 882057

TPH/OIL & GREASE (EPA 413.1)

LAB NUMBER	CLIENT CODE	OIL & GREASE PPM	DETECTION LIMIT PPM
12106	B23-3.5	<30	30
12107	B23-6.5	<30	30
12108	B23-10	<30	30
12109	B23-15	<30	30
12110	B20-5	<30	30
12111	B20-10	<30	30
12112	B20-15	<30	30
12113	B26-5	<30	30
12114	B26-10	<30	30
12115	B26-15	<30	30
12116	A21-2.5	<30	30
12117	A21-5	<30	30
12118	A21A	1020	30

ANALYST: MARK VALENTINI

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**L A B O R A T O R Y   R E S U L T S**

Laboratory Job No.: 882057

**TPH/OIL & GREASE (EPA 413.1)**

LAB NUMBER	CLIENT CODE	OIL & GREASE DETECTION	
		PPM	LIMIT PPM
12119	A25A	<30	30
12120	A24A	<30	30
12121	A24B	12900	30
12122	E29	<30	30
12123	E26	<30	30
12124	A16	34	30
12125	B'14A-1.5	1360	30
12126	Z19	<30	30
12127	Z21-1.5	4000	30
12128	B'21-2.5	<30	30
12129	B11-1.5	<30	30
12130	B26	<30	30
12131	B24	<30	30

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**L A B O R A T O R Y   R E S U L T S**

Laboratory Job No.: 882057

TPH/OIL & GREASE (EPA 413.1)

LAB NUMBER	CLIENT CODE	OIL & GREASE DETECTION	
		PPM	LIMIT PPM
12132	B20	<30	30
12133	A18	<30	30
12134	A19-2	3920	30
12135	A19-4	<30	30
12136	C20	76	30
12137	C22	320	30
12138	C25	130	30
12139	C27	95	30
12140	C29.5	98	30
12141	E22	<30	30
12142	E14	<30	30

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L A B O R A T O R Y   R E S U L T S

Laboratory Job No.: 882057

ASSAY:PCBS IN SOIL/WASTE (GC/ECD EPA 8080)  
MATRIX:SOIL

LABNO	SMPLNO-ID	RESULTS (PPM)	DET.LIM (PPM)
12134	A-19 PCBs	<0.028	0.028
12144	A-24 PCBs	<0.026	0.026

NOTE: THE RESULTS WERE QUANTITATED FOR PCB'S AS AROCLORS 1242, 1254 AND 1260.  
ANALYST:DAVE BUSCH

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**ANATEC**  
LABORATORIES  
INC.

435 Tesconi Circle  
Santa Rosa, CA 95401  
707-526-7200  
Fax 707-526-9623

Dewey Burbank  
Aqua Resources, Inc.  
2030 Addison Street, Ste 500  
Berkeley, CA 94704

April 19, 1988  
ANATEC Log No: **2744A** (1-10)  
Series No: 424/017  
Client Project #87157.3

Subject: ASAP Priority Analysis and Transmittal of Results for 10 Soil Samples Plus 1 Compositied Soil Sample Identified as "Livermore Superblock" Received March 31, 1988.

TABLE 1. SUMMARIZED ANALYTICAL RESULTS FOR 10 SOIL SAMPLES  
- OIL & GREASE

ANATEC Lab No.	Descriptor			Oil & Grease (mg/Kg) <sup>a</sup>
-7527	TP-1	4'	3/31/88	<30
-7528	TP-5	4'	3/31/88	40
-7529	TP-6	4'	3/31/88	100
-7530	TP-9	4'	3/31/88	70
-7531	TP-9A	4'	3/31/88	2,100
-7532	TP-1	1.75'	3/31/88	<30
-7533	TP-5	1.5'	3/31/88	170
-7534	TP-6	1.5'	3/31/88	3,000
-7535	TP-9	1.5'	3/31/88	130,000
-7536	TP-9A	8"	3/31/88	110,000

<sup>a</sup>mg/Kg--Data are expressed as milligrams analyte per kilogram sample, as-received basis.

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JOB NO. 87157.2  
REP. BACKUP

Further analytical data are presented in Tables 2-4. Please feel welcome to contact us should you have questions regarding procedures or results.

Submitted by:

Approved by:

Kim Hansard  
Project Chemist

William G. Rotz  
Project Manager

/hs

Enc: Sample Custody Documents (2)





**ANATEC**  
LABORATORIES  
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-7528	TP-5	4'	3/31/88	40
-7529	TP-6	4'	3/31/88	100
-7530	TP-9	4'	3/31/88	70
-7531	TP-9A	4'	3/31/88	2,100
-7532	TP-1	1.75'	3/31/88	<30
-7533	TP-5	1.5'	3/31/88	170
-7534	TP-6	1.5'	3/31/88	3,000
-7535	TP-9	1.5'	3/31/88	130,000
-7536	TP-9A	8"	3/31/88	110,000

<sup>a</sup>mg/Kg--Data are expressed as milligrams analyte per kilogram sample, as-received basis.

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REF. BACKUP

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Further analytical data are presented in Tables 2-4. Please feel welcome to contact us should you have questions regarding procedures or results.

Submitted by:

Approved by:

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Project Chemist

William G. Rotz  
Project Manager

/hs

Enc: Sample Custody Documents (2)

TABLE 2. ANALYTICAL RESULTS FOR ONE COMPOSITED SOIL SAMPLE  
- METALS

Parameter	Regulatory Criteria <sup>a</sup>		COMP TP-(1-9) 8"-1.75' 3/31/88 (-7537)	
	TTLIC (mg/Kg)	STLC (mg/L)	Total <sup>b</sup> (mg/Kg)	WET- Soluble <sup>c</sup> (mg/L)
Antimony, & compounds	500	15	46	NR <sup>d</sup>
Arsenic, & compounds	500	5.0	96	NR
Barium, & compounds <sup>e</sup>	10,000	100	390	NR
Beryllium, & compounds	75	0.75	<5	NR
Cadmium, & compounds	100	1.0	8	NR
Chromium (VI), & compounds	500	5	NA <sup>f</sup>	NR
Chromium, & compounds	2,500	560	34	NR
Cobalt, & compounds	8,000	80	13	NR
Copper, & compounds	2,500	25	76	NR
Lead, & compounds	1,000	5.0	430	9.7
Mercury, & compounds	20	0.2	0.09	NR
Molybdenum, & compounds	3,500	350	<20	NR
Nickel, & compounds	2,000	20	79	NR
Selenium, & compounds	100	1.0	<0.5	NR
Silver, & compounds	500	5	<5	NR
Thallium, & compounds	700	7.0	<50	NR
Vanadium, & compounds	2,400	24	39	NR
Zinc, & compounds	5,000	250	620	NR

<sup>a</sup>TTLIC--Total Threshold Limit Concentration, from Section 66699, Article 11, California Administrative Code; STLC--Soluble Threshold Limit Concentration, from CAC (ibid).

<sup>b</sup>Wet weight basis.

<sup>c</sup>WET--Waste Extraction Test.

<sup>d</sup>NR--Analysis not requested.

<sup>e</sup>Excludes barite.

<sup>f</sup>NA--Not analyzed, total Cr below regulatory criterion for Cr(VI).

TABLE 2. ANALYTICAL RESULTS FOR ONE COMPOSITED SOIL SAMPLE  
- METALS

Parameter	Regulatory Criteria <sup>a</sup>		COMP TP-(1-9) 8"-1.75' 3/31/88 (-7537)	
	TTLIC (mg/Kg)	STLC (mg/L)	Total <sup>b</sup> (mg/Kg)	WET- Soluble <sup>c</sup> (mg/L)
Antimony, & compounds	500	15	46	NR <sup>d</sup>
Arsenic, & compounds	500	5.0	96	NR
Barium, & compounds <sup>e</sup>	10,000	100	390	NR
Beryllium, & compounds	75	0.75	<5	NR
Cadmium, & compounds	100	1.0	8	NR
Chromium (VI), & compounds	500	5	NA <sup>f</sup>	NR
Chromium, & compounds	2,500	560	34	NR
Cobalt, & compounds	8,000	80	13	NR
Copper, & compounds	2,500	25	76	NR
Lead, & compounds	1,000	5.0	430	9.7
Mercury, & compounds	20	0.2	0.09	NR
Molybdenum, & compounds	3,500	350	<20	NR
Nickel, & compounds	2,000	20	79	NR
Selenium, & compounds	100	1.0	<0.5	NR
Silver, & compounds	500	5	<5	NR
Thallium, & compounds	700	7.0	<50	NR
Vanadium, & compounds	2,400	24	39	NR
Zinc, & compounds	5,000	250	620	NR

<sup>a</sup>TTLIC--Total Threshold Limit Concentration, from Section 66699, Article 11, California Administrative Code; STLC--Soluble Threshold Limit Concentration, from CAC (ibid).

<sup>b</sup>Wet weight basis.

<sup>c</sup>WET--Waste Extraction Test.

<sup>d</sup>NR--Analysis not requested.

<sup>e</sup>Excludes barite.

<sup>f</sup>NA--Not analyzed, total Cr below regulatory criterion for Cr(VI).



TABLE 3. SUMMARIZED RESULTS FOR ANALYSIS BY EPA METHOD 8240

Analyte	MDL <sup>b</sup> (ug/Kg)	Descriptor, Lab No. & Results (ug/Kg) <sup>a</sup>
		COMP TP-(1-9) 8"-1.75' 3/31/88 (-7537)
Benzene	25	ND <sup>c</sup>
Bromodichloromethane	10	ND
Bromoform	25	ND
Bromomethane	15	ND
Carbon tetrachloride	15	ND
Chlorobenzene	25	ND
Chloroethane	15	ND
2-Chloroethylvinyl ether	35	ND
Chloroform	10	ND
Chloromethane	15	ND
Dibromochloromethane	15	ND
1,2-Dichlorobenzene	25	ND
1,3-Dichlorobenzene	25	ND
1,4-Dichlorobenzene	25	ND
1,1-Dichloroethane	20	ND
1,2-Dichloroethane	15	ND
1,1-Dichloroethene	15	ND
trans-1,2-Dichloroethene	10	ND
1,2-Dichloropropane	25	ND
cis-1,3-Dichloropropene	20	ND
trans-1,3-Dichloropropene	25	ND
Ethyl benzene	30	ND
Methylene chloride	15	ND
1,1,2,2-Tetrachloroethane	30	ND
Tetrachloroethene	20	ND
Toluene	25	80
1,1,1-Trichloroethane	20	ND
1,1,2-Trichloroethane	25	ND
Trichloroethene	10	ND
Trichlorofluoromethane	15	ND
Vinyl chloride	15	ND

<sup>a</sup>Data expressed in units of micrograms analyte per kilogram sample, as-received basis.

<sup>b</sup>MDL--Method detection limit.

<sup>c</sup>ND--Not detected at the listed method detection limit.



TABLE 3. SUMMARIZED RESULTS FOR ANALYSIS BY EPA METHOD 8240

Analyte	MDL <sup>b</sup> (ug/Kg)	Descriptor, Lab No. & Results (ug/Kg) <sup>a</sup>
		COMP TP-(1-9) 8"-1.75' 3/31/88 (-7537)
Benzene	25	ND <sup>c</sup>
Bromodichloromethane	10	ND
Bromoform	25	ND
Bromomethane	15	ND
Carbon tetrachloride	15	ND
Chlorobenzene	25	ND
Chloroethane	15	ND
2-Chloroethylvinyl ether	35	ND
Chloroform	10	ND
Chloromethane	15	ND
Dibromochloromethane	15	ND
1,2-Dichlorobenzene	25	ND
1,3-Dichlorobenzene	25	ND
1,4-Dichlorobenzene	25	ND
1,1-Dichloroethane	20	ND
1,2-Dichloroethane	15	ND
1,1-Dichloroethene	15	ND
trans <sup>+</sup> 1,2-Dichloroethene	10	ND
1,2-Dichloropropane	25	ND
cis-1,3-Dichloropropene	20	ND
trans-1,3-Dichloropropene	25	ND
Ethyl benzene	30	ND
Methylene chloride	15	ND
1,1,2,2-Tetrachloroethane	30	ND
Tetrachloroethene	20	ND
Toluene	25	80
1,1,1-Trichloroethane	20	ND
1,1,2-Trichloroethane	25	ND
Trichloroethene	10	ND
Trichlorofluoromethane	15	ND
Vinyl chloride	15	ND

<sup>a</sup>Data expressed in units of micrograms analyte per kilogram sample, as-received basis.

<sup>b</sup>MDL--Method detection limit.

<sup>c</sup>ND--Not detected at the listed method detection limit.