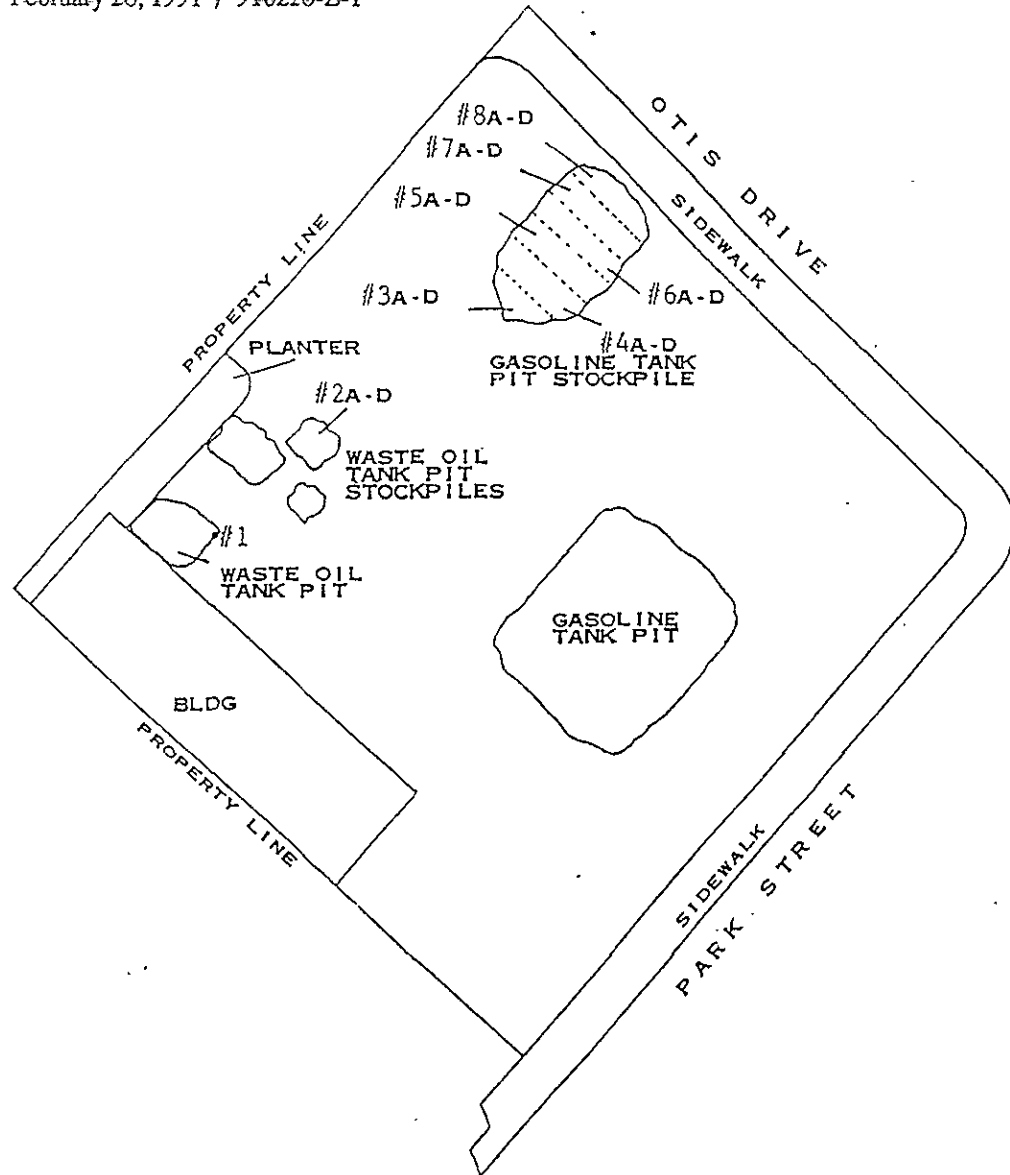


ADDITIONAL EXCAVATION DIAGRAM

February 26, 1991 / 910226-Z-1



SCALE: 0 100'

MAP REF: THOMAS BROS.
ALAMEDA COUNTY
P.11 D-6

SAMPLING PERFORMED BY SCOTT ZAVACK
DIAGRAM PREPARED BY LI PAN

Fig. APP-1 of APP-1 (P. 17) of APP-1

TABLE OF SAMPLING LOCATIONS AND ANALYTICAL RESULTS

NOTE: Analytical results are reported in
Parts Per Million or Parts Per Billion

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	TPH AS GAS		PPM-ETHYL BEN-ZENE		XY-LENES	TOTAL LEAD	STLC LEAD
										AS GAS	BEN-ZENE	TOL-UENE	BEN-ZENE			
AF	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#6	SEQUOIA	102-1671	ND	0.021	ND	ND	0.020	--	--
Aop	6.0	LIA ELECTIVE	CAPILLAR SUBSURF	SOIL WATER	02/14/91	910214-C-1	#2 #9	SEQUOIA SEQUOIA	102-1664 102-1672	48000 ND	8600 0.19	5000 0.012	1000 ND	11000 0.013	13	--
BF	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#5	SEQUOIA	102-1670	9.0	0.94	0.18	0.80	0.52	--	--
Bop	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#1	SEQUOIA	102-1668	5.3	0.45	0.075	0.070	0.075	--	--
CF	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#4	SEQUOIA	102-1665	42	0.29	0.40	1.2	2.3	8.4	--
Cop	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#3	SEQUOIA	102-1669	7.0	0.0090	0.010	0.021	0.060	--	--
NEW INSTALLATION TANK PIT																
#1	16.0	LIA	CONFIRM	SOIL	02/15/91	910215-K-1	#1	SEQUOIA	102-2009	ND	ND	ND	ND	ND	--	--
#2	16.0	LIA	CONFIRM	SOIL	02/15/91	910215-K-1	#2	SEQUOIA	102-2010	2.6	0.080	0.013	0.020	0.074	--	--
#3	16.0	LIA	CONFIRM	SOIL	02/15/91	910215-K-1	#3	SEQUOIA	102-2011	ND	ND	ND	ND	ND	1.8	--
#4	16.0	LIA	CONFIRM	SOIL	02/15/91	910215-K-1	#4	SEQUOIA	102-2012	ND	ND	ND	ND	ND	--	--
#5	16.0	LIA	CONFIRM	SOIL	02/15/91	910215-K-1	#5	SEQUOIA	102-2013	ND	ND	ND	ND	ND	--	--
#6	16.0	LIA	CONFIRM	SOIL	02/15/91	910215-K-1	#6	SEQUOIA	102-2014	ND	ND	ND	ND	ND	--	--
STOCK																
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#1A-D	SEQUOIA	1022015 A-D	27	0.61	0.24	0.28	1.3	5.2	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#2A-D	SEQUOIA	1022016 A-D	13	0.26	0.090	0.13	0.62	3.2	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#3A-D	SEQUOIA	1022017 A-D	1.7	0.30	0.16	0.20	0.84	6.5	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#4A-D	SEQUOIA	1022018 A-D	6.7	0.12	0.030	0.040	0.23	6.5	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#5A-D	SEQUOIA	1022019 A-D	14	0.080	0.080	0.14	0.56	5.2	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#6A-D	SEQUOIA	1022020 A-D	27	0.23	0.24	0.29	1.3	8.9	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#7A-D	SEQUOIA	1022021 A-D	36	0.26	0.11	0.19	0.83	5.5	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#8A-D	SEQUOIA	1022022 A-D	26	0.14	0.15	0.20	0.86	4.9	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#9A-D	SEQUOIA	1022023 A-D	62	0.045	0.16	0.31	1.8	7.0	--	--
12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#3A-D	SEQUOIA	1022903 A-D	73	0.18	0.62	0.59	3.7	--	--	
12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#4A-D	SEQUOIA	1022904 A-D	15	0.044	0.038	0.10	0.30	--	--	
12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#5A-D	SEQUOIA	1022905 A-D	110	0.11	0.43	0.27	3.8	--	--	
12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#6A-D	SEQUOIA	1022906 A-D	76	ND	0.12	0.24	0.85	--	--	
12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#7A-D	SEQUOIA	1022907 A-D	57	ND	0.20	0.36	2.1	--	--	
12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#8A-D	SEQUOIA	1022908 A-D	14	ND	0.035	0.028	0.069	--	--	
12"	STANDARD	BAAQMD-M	SOIL	02/28/91	910228-V-2	#1A-D	SEQUOIA	1023408 A-D	160	0.35	0.58	0.75	6.8	9.9	--	--
6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-Z-1	#1A-D	SEQUOIA	103-3548	150	ND	ND	ND	6.1	--	1.1	
6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-Z-1	#2A-D	SEQUOIA	103-3549	130	ND	ND	ND	3.9	--	1.1	
12"	STANDARD	BAAQMD-M	SOIL	04/09/91	910409-J-1	#1A-D	SEQUOIA	103-1287	73	ND	0.23	0.17	5.0	--	--	
12"	STANDARD	BAAQMD-M	SOIL	04/09/91	910409-J-1	#2A-D	SEQUOIA	103-1288	83	ND	0.25	0.23	5.4	--	--	
12"	STANDARD	BAAQMD-M	SOIL	04/09/91	910409-J-1	#3A-D	SEQUOIA	103-1289	74	ND	0.12	0.18	3.2	--	--	

TANK
REMOVAL
SAMPL

* Analytical results are reported in parts per billion (PPB).

TABLE OF SAMPLING LOCATIONS AND ANALYTICAL RESULTS

NOTE: Analytical results are reported in
Parts Per Million or Parts Per Billion

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	---PPM---		-----PPB-----				
										TOTAL OIL & GREASE	EPA 8240 COMPOUNDS	EPA 8270 COMPOUNDS				
STOCK	12"	STANDARD	BAAQMD-M	SOIL	02/28/91	910228-V-2	#1A-D	SEQUOIA	1023408 A-D	150	SEE LAB REPORT	SEE LAB REPORT				
I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	REACTIVITY	-----PPM-----		CORROSIVITY PH	IGNITABILITY FLASH POINT		
										WATER	CYANIDE	SULFIDE				
STOCK	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#1A-D	SEQUOIA	103-3548	NEGATIVE	0.94	ND	9.1	>100°C		
STOCK	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#2A-D	SEQUOIA	103-3549	NEGATIVE	ND	ND	9.2	>100°C		
I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	-----PPM-----		TOTAL LEAD	STLC LEAD			
										TRH AS GAS	BEN-ZENE			TOL-UENE	ETHYL BEN-ZENE	XY-LENES
PRODUCT LINE																
#2	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#2	SEQUOIA	102-3409	1.2	0.041	0.016	0.025	0.038	2.6	--
#3	3.0	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#3	SEQUOIA	102-3410	ND	ND	ND	ND	ND	4.1	--
#4	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#4	SEQUOIA	102-3411	ND	ND	0.0080	ND	ND	4.6	--
#5	1.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#5	SEQUOIA	102-3412	310	1.7	0.14	5.0	13	24	--
#6	2.0	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#6	SEQUOIA	102-3413	53	0.11	0.060	0.67	3.0	61	--
#7	2.0	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#7	SEQUOIA	102-3414	ND	ND	0.0060	ND	ND	3.3	--
#8	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#8	SEQUOIA	102-3415	690	0.90	8.3	6.6	62	8.2	--
#9	3.0	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#9	SEQUOIA	102-3416	4700	13	27	65	320	16	--
#10	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#10	SEQUOIA	102-3417	2100	23	190	870	430	11	--
#11	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#11	SEQUOIA	102-3418	5200	27	270	150	920	2.3	--
#12	3.0	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#12	SEQUOIA	102-3419	240	0.76	7.2	4.4	21	4.3	--
#13	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#13	SEQUOIA	102-3420	5700	36	190	91	430	4.3	--
#14	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#14	SEQUOIA	102-3421	ND	ND	ND	ND	ND	4.8	--
#15	2.5	LIA	INTRFACE	SOIL	02/28/91	910228-V-2	#15	SEQUOIA	102-3422	660	2.7	20	12	73	23	--
#1	9.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#1	SEQUOIA	103-0888	23	0.16	1.1	0.48	2.5	--	--
#2	7.5	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#2	SEQUOIA	103-0889	ND	0.024	0.020	0.012	0.051	--	--
#3	4.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#3	SEQUOIA	103-0890	150	ND	2.2	1.9	17	--	--
#4	4.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#4	SEQUOIA	103-0891	9.0	0.068	ND	ND	0.83	--	--
#5	7.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#5	SEQUOIA	103-0892	150	1.3	2.5	2.1	7.7	--	--
#6	7.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#6	SEQUOIA	103-0893	9.4	2.4	0.75	0.55	0.70	--	--
#7	7.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#7	SEQUOIA	103-0894	5.7	1.7	0.18	0.22	1.1	--	--
#8	6.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#8	SEQUOIA	103-0895	ND	ND	ND	ND	ND	--	--
#9	7.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#9	SEQUOIA	103-0896	1.8	0.63	0.030	0.085	0.13	--	--
PLSTOCK	12"	STANDARD	BAAQMD-M	SOIL	02/28/91	910228-V-2	#16	SEQUOIA	102-3423	38	0.27	0.13	1.1	0.098	16	--
	12"	STANDARD	BAAQMD-M	SOIL	02/28/91	910228-V-2	#17	SEQUOIA	102-3424	ND	ND	ND	ND	0.0090	4.3	--
	12"	STANDARD	BAAQMD-M	SOIL	03/07/91	910307-2-1	#12A-D	SEQUOIA	1030901 A-D	ND	ND	ND	ND	ND	3.2	--
	12"	STANDARD	BAAQMD-M	SOIL	03/07/91	910307-2-1	#13A-D	SEQUOIA	1030902 A-D	1200	3.1	32	19	120	25	--
	12"	STANDARD	BAAQMD-M	SOIL	03/07/91	910307-2-1	#14A-D	SEQUOIA	1030903 A-D	1200	1.2	35	26	210	11	--
	12"	STANDARD	BAAQMD-M	SOIL	03/07/91	910307-2-1	#15	SEQUOIA	103-0899	310	6.3	34	7.0	41	2.5	--
	12"	STANDARD	BAAQMD-M	SOIL	03/07/91	910307-2-1	#16	SEQUOIA	103-0900	35	0.024	0.035	0.014	0.40	40	--
	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#3A-D	SEQUOIA	103-3550	62	ND	ND	ND	0.75	--	1.3
	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#4A-D	SEQUOIA	103-3551	36	ND	0.35	0.28	2.0	--	0.22
	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#5A-D	SEQUOIA	103-3552	73	ND	0.90	0.40	3.6	--	0.57

TABLE OF SAMPLING LOCATIONS AND ANALYTICAL RESULTS

NOTE: Analytical results are reported in
Parts Per Million or Parts Per Billion

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	PPM		
										TOTAL OIL & GREASE	EPA 8240 COMPOUNDS	EPA 8270 COMPOUNDS
PRODUCT LINE												
#2	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#2	SEQUOIA	102-3409	ND	ND	ND
#3	3.0	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#3	SEQUOIA	102-3410	ND	ND	SEE LAB RPT
#4	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#4	SEQUOIA	102-3411	ND	ND	ND
#5	1.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#5	SEQUOIA	102-3412	180	SEE LAB RPT	SEE LAB RPT
#6	2.0	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#6	SEQUOIA	102-3413	640	SEE LAB RPT	SEE LAB RPT
#7	2.0	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#7	SEQUOIA	102-3414	ND	ND	ND
#8	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#8	SEQUOIA	102-3415	220	SEE LAB RPT	SEE LAB RPT
#9	3.0	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#9	SEQUOIA	102-3416	ND	SEE LAB RPT	SEE LAB RPT
#10	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#10	SEQUOIA	102-3417	160	SEE LAB RPT	SEE LAB RPT
#11	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#11	SEQUOIA	102-3418	ND	SEE LAB RPT	SEE LAB RPT
#12	3.0	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#12	SEQUOIA	102-3419	ND	SEE LAB RPT	SEE LAB RPT
#13	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#13	SEQUOIA	102-3420	ND	SEE LAB RPT	SEE LAB RPT
#14	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#14	SEQUOIA	102-3421	ND	ND	ND
#15	2.5	LIA	INTERFACE	SOIL	02/28/91	910228-V-2	#15	SEQUOIA	102-3422	80	SEE LAB RPT	SEE LAB RPT

PLSTOCK	12"	STANDARD	BAAQMD-M	SOIL	02/28/91	910228-V-2	#16	SEQUOIA	102-3423	ND	SEE LAB RPT	SEE LAB RPT
	12"	STANDARD	BAAQMD-M	SOIL	02/28/91	910228-V-2	#17	SEQUOIA	102-3424	140	ND	ND

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	PPM			CORROSIVITY PH	IGNITABILITY FLASH POINT
										REACTIVITY WATER	CYANIDE	SULFIDE		
PLSTOCK	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#3A-D	SEQUOIA	103-3550	NEGATIVE	ND	ND	8.9	>100°C
	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#4A-D	SEQUOIA	103-3551	NEGATIVE	ND	ND	9.5	>100°C
	6-12"	STANDARD	BAAQMD-M	SOIL	03/27/91	910327-2-1	#5A-D	SEQUOIA	103-3552	NEGATIVE	ND	ND	9.3	>100°C

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	PPM				
										TPH AS GAS	BEN-ZENE	TOL-UENE	ETHYL BEN-ZENE	XY-LENES
WASTE OIL TANK PIT														
#7	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#7	SEQUOIA	102-1666	ND	0.0073	0.040	0.013	0.061
#8	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#8	SEQUOIA	102-1667	ND	0.0072	0.012	ND	0.012
#10	--	ELECTIVE	SUBSURF	WATER	02/14/91	910214-C-1	#10 *	SEQUOIA	102-1673	3000	150	630	120	690
#1	6.25	ELECTIVE	CAPILLAR	SOIL	02/22/91	910222-C-1	#1	SEQUOIA	102-2569	ND	ND	ND	ND	ND
#1	5.5	ELECTIVE	CONFIRM	SOIL	02/26/91	910226-2-1	#1	SEQUOIA	102-2901	ND	ND	ND	ND	ND
#10	6.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#10	SEQUOIA	103-0897	150	0.20	1.9	1.6	5.7
#11	6.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-2-1	#11	SEQUOIA	103-1898	ND	ND	ND	ND	ND
WOSTOCK	12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#10A-D	SEQUOIA	1022024 A-D	55	ND	0.15	0.30	2.3
	12"	STANDARD	BAAQMD-M	SOIL	02/22/91	910222-C-1	#2A-D	SEQUOIA	1022570 A-D	ND	ND	ND	ND	ND
	12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-2-1	#2A-D	SEQUOIA	1022902 A-D	ND	ND	ND	ND	ND

* Analytical results are reported in parts per billion (PPB).

TABLE OF SAMPLING LOCATIONS AND ANALYTICAL RESULTS

NOTE: Analytical results are reported in
Parts Per Million or Parts Per Billion

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	PPM		PPB		
										TPH-HBF DIESEL	TOTAL OIL & GREASE	EPA 8240 COMPOUNDS	EPA 8270 COMPOUNDS	EPA 8010 COMPOUNDS
WASTE OIL TANK PIT														
#7	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#7	SEQUOIA	102-1666	ND	3200	ND	ND	--
#8	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#8	SEQUOIA	102-1667	ND	ND	ND	ND	--
#1	6.25	ELECTIVE	CAPILLAR	SOIL	02/22/91	910222-C-1	#1	SEQUOIA	102-2569	ND	260	ND	ND	--
#1	5.5	ELECTIVE	CONFIRM	SOIL	02/26/91	910226-Z-1	#1	SEQUOIA	102-2901	ND	ND	ND	ND	ND
#10	6.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-Z-1	#10	SEQUOIA	103-0897	--	16000	--	--	--
#11	6.0	ELECTIVE	CONFIRM	SOIL	03/07/91	910307-Z-1	#11	SEQUOIA	103-1898	--	ND	--	--	--
WOSTOCK														
	12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#10A-D	SEQUOIA	1022024 A-D	1200	11000	--	--	ND
	12"	STANDARD	BAAQMD-M	SOIL	02/22/91	910222-C-1	#2A-D	SEQUOIA	1022570 A-D	ND	420	ND	ND	--
	12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#2A-D	SEQUOIA	1022902 A-D	ND	ND	ND	PYRENE 61	ND

I.D. GIVEN THIS SAMPLE AREA	SAMPLE DEPTH IN FT. BELOW GRADE	SAMPLING LOCATION DICTATED BY	TYPE & METHOD FOR THE SAMPLE OBTAINED	SAMPLE MATRIX	DATE SAMPLED	BTS CHAIN OF CUSTODY I.D.	BTS SAMPLE I.D.	NAME OF DOHS HMTL LABORATORY	LABORATORY SAMPLE I.D.	PPM				
										CADMIUM	CHROMIUM	LEAD	ZINC	NICKEL
WASTE OIL TANK PIT														
#7	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#7	SEQUOIA	102-1666	3.3	17	45	100	17
#8	6.0	LIA	CAPILLAR	SOIL	02/14/91	910214-C-1	#8	SEQUOIA	102-1667	1.4	16	1.7	16	15
#1	6.25	ELECTIVE	CAPILLAR	SOIL	02/22/91	910222-C-1	#1	SEQUOIA	102-2569	ND	14	1.8	11	13
#1	5.5	ELECTIVE	CONFIRM	SOIL	02/26/91	910226-Z-1	#1	SEQUOIA	102-2901	1.7	18	1.7	4.7	19
WOSTOCK														
	12"	STANDARD	BAAQMD-M	SOIL	02/19/91	910219-L-1	#10A-D	SEQUOIA	1022024 A-D	3.5	28	150	75	26
	12"	STANDARD	BAAQMD-M	SOIL	02/22/91	910222-C-1	#2A-D	SEQUOIA	1022570 A-D	0.95	21	3.8	19	19
	12"	STANDARD	BAAQMD-M	SOIL	02/26/91	910226-Z-1	#2A-D	SEQUOIA	1022902 A-D	1.0	15	1.9	4.5	15

Standard - The location conformed to established (professional or regulatory) definitions for the type of sample being collected.
Example: a standard RWQCB interface sample.

LIA - The local implementing agency inspector chose a sampling location that was different from a standard (pre-defined) location.

Elective - Elective samples are not taken to comply with regulatory requirements, but to obtain information. Sampling locations may be chosen by the property owner, the contractor, a consultant, etc. The samples may or may not be analyzed.



SEQUOIA ANALYTICAL

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1991 TANK 2100.A

Blaine Tech Services 1370 Tully Rd., Suite 505 San Jose, CA 95122 Attention: Richard Blaine	Client Project ID: #910214-C-1, Chevron U.S.A. Matrix Descript: Soil Analysis Method: EPA 5030/8015/8020 First Sample #: 102-1664	Sampled: Feb 14, 1991 Received: Feb 14, 1991 Analyzed: Feb 19, 1991 Reported: Feb 19, 1991
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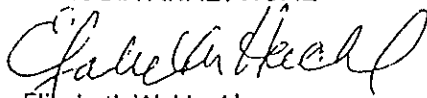
TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
102-1664	#2	N.D.	0.19	0.012	N.D.	0.013
102-1665	#4	42	0.29	0.40	1.2	2.3
102-1666	#7	N.D.	0.0073	0.040	0.013	0.061
102-1667	#8	N.D.	0.0072	0.012	N.D.	0.012
102-1668	#1	5.3	0.45	0.075	0.070	0.075
102-1669	#3	7.0	0.0090	0.010	0.021	0.060
102-1670	#5	9.0	0.94	0.18	0.80	0.52
102-1671	#6	N.D.	0.021	N.D.	N.D.	0.020

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL


Elizabeth W. Hackl
Project Manager

1021664.BLA <1>



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1021664.BLA

Blaine Tech Services	Client Project ID: #910214-C-1, Chevron U.S.A.	Sampled: Feb 14, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Water	Received: Feb 14, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Feb 15, 1991
Attention: Richard Blaine	First Sample #: 102-1672 A-C	Reported: Feb 19, 1991

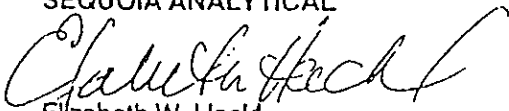
TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P.	Benzene	Toluene	Ethyl	Xylenes
		Hydrocarbons			Benzene	
		$\mu\text{g/L}$ (ppb)	$\mu\text{g/L}$ (ppb)	$\mu\text{g/L}$ (ppb)	$\mu\text{g/L}$ (ppb)	$\mu\text{g/L}$ (ppb)
1021672 A-C	#9	48,000	8,600	5,000	1,000	11,000
1021673 A-C	#10	3,000	150	630	120	690

Detection Limits:	30	0.30	0.30	0.30	0.30
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL


Elizabeth W. Hackl
Project Manager



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1021664.BLA

Blaine Tech Services	Client Project ID: #910214-C-1, Chevron U.S.A.	Sampled: Feb 14, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Feb 14, 1991
San Jose, CA 95122	Analysis Method: SM 5520 D&F (Gravimetric)	Extracted: Feb 15, 1991
Attention: Richard Blaine	First Sample #: 102-1666	Analyzed: Feb 15, 1991
		Reported: Feb 19, 1991

TOTAL RECOVERABLE PETROLEUM OIL

Number	Sample Description	Oil & Grease mg/kg (ppm)
102-1666	#7	3,200
102-1667	#8	N.D.

Detection Limits:	30
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Analytes reported as N.D. were not present above the stated limit of detection.

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Elizabeth W. Hackl
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Project Manager



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1991 TANK NO. 222101

Blaine Tech Services 1370 Tully Rd., Suite 505 San Jose, CA 95122 Attention: Richard Blaine	Client Project ID: #910215K1, Chevron U.S.A., Sta. #96607 Matrix Descript: Soil Analysis Method: EPA 5030/8015/8020 First Sample #: 102-2009	Sampled: Feb 15, 1991 Received: Feb 19, 1991 Analyzed: Feb 19, 1991 Reported: Feb 20, 1991
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TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
102-2009	#1	N.D.	N.D.	N.D.	N.D.	N.D.
102-2010	#2	2.6	0.080	0.013	0.020	0.074
102-2011	#3	N.D.	N.D.	N.D.	N.D.	N.D.
102-2012	#4	N.D.	N.D.	N.D.	N.D.	N.D.
102-2013	#5	N.D.	N.D.	N.D.	N.D.	N.D.
102-2014	#6	N.D.	0.22	N.D.	N.D.	N.D.

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

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Elizabeth W. Hackl
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Blaine Tech Services	Client Project ID: BTS # 910222-C1 / Chevron	Sampled: Feb 22, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Feb 22, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Feb 22, 1991
Attention: Richard Blaine	First Sample #: 102-2569	Reported: Feb 26, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P.	Benzene	Toluene	Ethyl	Xylenes
		Hydrocarbons			Benzene	
		mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
102-2569	# 1	N.D.	N.D.	N.D.	N.D.	N.D.
102-2570	# 2 A-D	N.D.	N.D.	N.D.	N.D.	N.D.

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
Elizabeth W. Hackl
Project Manager



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Blaine Tech Services
1370 Tully Rd., Suite 505
San Jose, CA 95122
Attention: Richard Blaine

Client Project ID: BTS # 910222-C1 / Chevron
Matrix Descript: Soil
Analysis Method: SM 5520 E&F (Gravimetric)
First Sample #: 102-2569

Sampled: Feb 22, 1991
Received: Feb 22, 1991
Analyzed: Feb 22, 1991
Reported: Feb 26, 1991

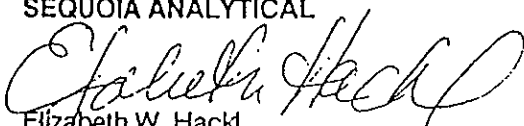
TOTAL RECOVERABLE PETROLEUM OIL

Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
102-2569	# 1	260
102-2570	# 2 A-D	420

Detection Limits: 30

Analytes reported as N.D. were not present above the stated limit of detection.

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Elizabeth W. Hackl
Project Manager

1022569.BLA <8>



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Blaine Tech Services	Client Project ID: #910226-Z-1 Chevron	Sampled: Feb 26, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Feb 26, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Feb 26, 1991
Attention: Richard Blaine	First Sample #: 102-2901	Reported: Feb 27, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P.	Benzene	Toluene	Ethyl Benzene	Xylenes
		Hydrocarbons				
		mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
102-2901	#1	N.D.	N.D.	N.D.	N.D.	N.D.
102-2902	#2A-D	N.D.	N.D.	N.D.	N.D.	N.D.
102-2903	#3A-D	73	0.18	0.62	0.59	3.7
102-2904	#4A-D	15	0.044	0.038	0.10	0.30

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard. Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
 Elizabeth W. Hackl
 Project Manager

1991 APPROXIMATE DATE



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Blaine Tech Services 1370 Tully Rd., Suite 505 San Jose, CA 95122 Attention: Richard Blaine	Client Project ID: #910226-Z-1 Chevron Matrix Descript: Soil Analysis Method: SM 5520 E&F (Gravimetric) First Sample #: 102-2901	Sampled: Feb 26, 1991 Received: Feb 26, 1991 Extracted: Feb 26, 1991 Analyzed: Feb 26, 1991 Reported: Feb 27, 1991
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TOTAL RECOVERABLE PETROLEUM OIL

Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
102-2901	#1	N.D.
102-2902	#2A-D	N.D.

Detection Limits:	30
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Analytes reported as N.D. were not present above the stated limit of detection.

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Elizabeth W. Hackl
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Project Manager



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High Purity and Extra

Blaine Tech Services	Client Project ID: #910228-V-2, Chevron 96607	Sampled: Feb 28, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Feb 28, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Mar 1, 1991
Attention: Richard Blaine	First Sample #: 102-3408 A-D	Reported: Mar 5, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
1023408 A-D	#1 A-D, Composite	160	0.35	0.58	0.75	6.8
102-3409	#2	1.2	0.041	0.016	0.025	0.038
102-3410	#3	N.D.	N.D.	N.D.	N.D.	N.D.
102-3411	#4	N.D.	N.D.	0.0080	N.D.	N.D.
102-3412	#5	310	1.7	1.9	5.0	13
102-3413	#6	53	0.11	0.14	0.67	3.0
102-3414	#7	N.D.	N.D.	0.0060	N.D.	N.D.
102-3415	#8	690	0.90	8.3	6.6	62
102-3416	#9	4,700	13	27	65	320
102-3417	#10	2,100	23	190	870	430

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard. Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
 Elizabeth W. Hackl
 Project Manager



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MRI PROSPECT WINE EXCAVATION

Blaine Tech Services	Client Project ID: #910228-V-2, Chevron 96607	Sampled: Feb 28, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Feb 28, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Mar 4, 1991
Attention: Richard Blaine	First Sample #: 102-3418	Reported: Mar 5, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
102-3418	#11	5,200	27	270	150	920
102-3419	#12	240	0.76	7.2	4.4	21
102-3420	#13	5,700	36	190	91	430
102-3421	#14	N.D.	N.D.	N.D.	N.D.	N.D.
102-3422	#15	660	2.7	20	12	73
102-3423	#16	38	0.27	0.13	1.1	0.098
102-3424	#17	N.D.	N.D.	N.D.	N.D.	0.0090

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
Elizabeth W. Hackl
Project Manager

Please Note:
Amended report on 3/7/91.



SEQUOIA ANALYTICAL

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WATER RESOURCES DIVISION

Blaine Tech Services 1370 Tully Rd., Suite 505 San Jose, CA 95122 Attention: Richard Blaine	Client Project ID: #910228-V-2, Chevron 96607 Matrix Descript: Soil Analysis Method: SM 5520 E&F (Gravimetric) First Sample #: 102-3408 A-D	Sampled: Feb 28, 1991 Received: Feb 28, 1991 Extracted: Mar 1, 1991 Analyzed: Mar 1, 1991 Reported: Mar 5, 1991
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TOTAL RECOVERABLE PETROLEUM OIL

Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
1023408 A-D	#1 A-D, Composite	150
102-3409	#2	N.D.
102-3410	#3	N.D.
102-3411	#4	N.D.
102-3412	#5	180
102-3413	#6	640
102-3414	#7	N.D.
102-3415	#8	220
102-3416	#9	N.D.
102-3417	#10	160

Detection Limits:	30
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Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
Elizabeth W. Hackl
Project Manager



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1991 PROBLEME EXCAVATION

Blaine Tech Services
1370 Tully Rd., Suite 505
San Jose, CA 95122
Attention: Richard Blaine

Client Project ID: #910228-V-2, Chevron 96607
Matrix Descript: Soil
Analysis Method: SM 5520 E&F (Gravimetric)
First Sample #: 102-3418

Sampled:
Received: Feb 28, 1991
Extracted: Mar 1, 1991
Analyzed: Mar 1, 1991
Reported: Mar 5, 1991

TOTAL RECOVERABLE PETROLEUM OIL

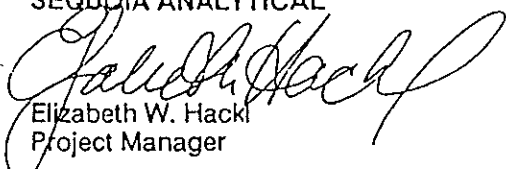
Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
102-3418	#11	N.D.
102-3419	#12	N.D.
102-3420	#13	N.D.
102-3421	#14	N.D.
102-3422	#15	80
102-3423	#16	N.D.
102-3424	#17	140

Detection Limits:

30

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL


Elizabeth W. Hackl
Project Manager

1023408.BLA.<4>



SEQUOIA ANALYTICAL

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Blaine Tech Services	Client Project ID: Chevron #910307-Z-1	Sampled: Mar 7, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Mar 7, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Mar 7, 1991
Attention: Richard Blaine	First Sample #: 103-0888	Reported: Mar 8, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
103-0888	#1	23	0.16	1.1	0.48	2.5
103-0889	#2	N.D.	0.024	0.020	0.012	0.051
103-0890	#3	150	N.D.	2.2	1.9	17
103-0891	#4	9.0	0.068	N.D.	N.D.	0.83
103-0892	#5	150	1.3	2.5	2.1	7.7
103-0893	#6	9.4	2.4	0.75	0.55	0.70
103-0894	#7	5.7	1.7	0.18	0.22	1.1
103-0895	#8	N.D.	N.D.	N.D.	N.D.	N.D.
103-0896	#9	1.8	0.63	0.030	0.085	0.13
103-0898	#11	N.D.	N.D.	N.D.	N.D.	N.D.

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
Elizabeth W. Hackl
Project Manager



SEQUOIA ANALYTICAL

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1991 ADDITIONAL PROJECT: UNL EXCAVATION

Blaine Tech Services	Client Project ID: Chevron #910307-Z-1	Sampled: Mar 7, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Mar 7, 1991
San Jose, CA 95122	Analysis Method: EPA 5030/8015/8020	Analyzed: Mar 7, 1991
Attention: Richard Blaine	First Sample #: 103-0899	Reported: Mar 8, 1991

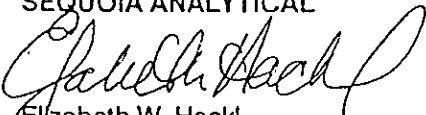
TOTAL PETROLEUM FUEL HYDROCARBONS with BTEX DISTINCTION (EPA 8015/8020)

Sample Number	Sample Description	Low/Medium B.P. Hydrocarbons mg/kg (ppm)	Benzene mg/kg (ppm)	Toluene mg/kg (ppm)	Ethyl Benzene mg/kg (ppm)	Xylenes mg/kg (ppm)
103-0899	#15	310	6.3	34	7.0	41
103-0900	#16	35	0.024	0.035	0.014	0.40
103-0901 A-D	#12A-D, Comp.	N.D.	N.D.	N.D.	N.D.	N.D.
103-0902 A-D	#13A-D, Comp.	1,200	3.1	32	19	120
103-0903 A-D	#14A-D, Comp.	1,200	1.2	35	26	210

Detection Limits:	1.0	0.0050	0.0050	0.0050	0.0050
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Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL


Elizabeth W. Hackl
Project Manager



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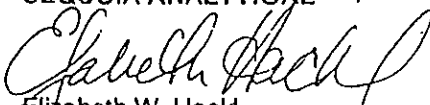
Blaine Tech Services Client Project ID: Chevron #910307-Z-1 Sampled: Mar 7, 1991
1370 Tully Rd., Suite 505 Sample Descript.: Soil, #10 Received: Mar 7, 1991
San Jose, CA 95122 Analysis Method: EPA 5030/8015/8020 Analyzed: Mar 7, 1991
Attention: Richard Blaine Lab Number: 103-0897 Reported: Mar 11, 1991

TOTAL PETROLEUM FUEL HYDROCARBONS WITH BTEX DISTINCTION (EPA 8015/8020)

Analyte	Detection Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Low to Medium Boiling Point Hydrocarbons	1.0	150
Benzene	0.0050	0.20
Toluene	0.0050	1.9
Ethyl Benzene	0.0050	1.6
Xylenes	0.0050	5.7

Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard.
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL


Elizabeth W. Hack
Project Manager



SEQUOIA ANALYTICAL

680 Chesapeake Drive • Redwood City, CA 94063
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13770 TULLY RD., SUITE 505, SAN JOSE, CA 95122

Blaine Tech Services 1370 Tully Rd., Suite 505 San Jose, CA 95122 Attention: Richard Blaine	Client Project ID: Chevron #910307-Z-1 Matrix Descript: Soil Analysis Method: SM 5520 E&F (Gravimetric) First Sample #: 103-0897	Sampled: Mar 7, 1991 Received: Mar 7, 1991 Extracted: Mar 8, 1991 Analyzed: Mar 8, 1991
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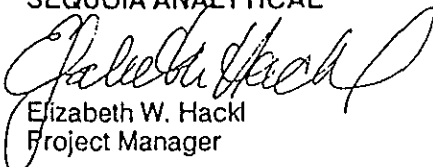
TOTAL RECOVERABLE PETROLEUM OIL

Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
103-0897	#10	16,000

Detection Limits: 30

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL


Elizabeth W. Hackl
Project Manager

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Blaine Tech Services	Client Project ID: Chevron #910307-Z-1	Sampled: Mar 7, 1991
1370 Tully Rd., Suite 505	Matrix Descript: Soil	Received: Mar 7, 1991
San Jose, CA 95122	Analysis Method: SM 5520 E&F (Gravimetric)	Extracted: Mar 8, 1991
Attention: Richard Blaine	First Sample #: 103-0898	Analyzed: Mar 8, 1991
		Reported: Mar 8, 1991

TOTAL RECOVERABLE PETROLEUM OIL

Sample Number	Sample Description	Oil & Grease mg/kg (ppm)
103-0898	#11	N.D.

Detection Limits:	30
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Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Elizabeth W. Hackl
 Elizabeth W. Hackl
 Project Manager