**RECEIVED** By dehloptoxic at 8:25 am, Nov 17, 2006

November 15, 2006 Project No. SJ67-50S-1 SAP: 135786

Mr. Jerry Wickham Alameda County Health Care Services Agency Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577



Re: Quarterly Groundwater Monitoring and Remediation Status Report – Third Quarter 2006 Shell Service Station 6750 Santa Rita Road Pleasanton, California

Dear Mr. Wickham:

On behalf of Shell Oil Products US (SHELL), Delta Environmental Consultants, Inc. (DELTA) has prepared this *Third Quarter 2006 Groundwater Monitoring and Remediation Status Report* for the above referenced site.

This quarterly report represents DELTA's professional opinions based upon the currently available information and are arrived at in accordance with currently acceptable professional standards. This report is based upon a specific scope of work requested by the client. The Contract between DELTA and its client outlines the scope of work, and only those tasks specifically authorized by that contract or outlined in this report were performed. This report is intended only for the use of DELTA's Client and anyone else specifically listed on this report. DELTA will not and cannot be liable for unauthorized reliance by any other third party. Other than as contained in this paragraph, DELTA makes no express or implied warranty as to the contents of this report.



Should you have any questions or comments regarding this report, please do not hesitate to contact Debbie Arnold (Delta) at (408) 826-1873 or Denis Brown (Shell) at (707) 865-0251.

Sincerely, Delta Environmental Consultants, Inc.

Matt Lambert Staff Scientist

Debbie Arnold



Project Manager, PG 7745

Attachment: Third Quarter 2006 Groundwater Monitoring and Remediation Status Report

 cc: Denis Brown, Shell Oil Products US Betty Graham, Regional Water Quality Control Board, San Francisco Bay Region Beverly Howell, GS Management (property owner rep), Pleasanton

### SHELL QUARTERLY STATUS REPORT

6750 Santa Rita Rd, Pleasanton, CA
SJ67-50S-1
Denis Brown / (707) 865-0251
Debbie Bryan / (408) 826-1873
Alameda County Environmental Health / Mr. Jerry Wickham, P.G., CHG
Regional Water Quality Control Board – San Francisco Bay

### WORK PERFORMED THIS QUARTER (THIRD - 2006):

1. Quarterly groundwater monitoring and sampling. Submitted quarterly report.

### WORK PROPOSED FOR NEXT QUARTER (FOURTH - 2006):

1. Quarterly groundwater monitoring and sampling. Submit quarterly report.

Current Phase of Project:	Groundwater Monitoring
Frequency of Sampling:	Quarterly (Performed by Blaine Tech Services)
Frequency of Monitoring:	Quarterly
Frequency of System Sampling:	NA
Frequency of System Monitoring:	NA
	22.5 feet below top of casing (TOC) – on-site; 23.5 feet below $TOC$ – off- site
	Site groundwater flow direction is towards the south-southeast at an average gradient of 0.02 ft/ft.
Is Separate Phase Hydrocarbon Present C	Dn-site (Well #'s):  Yes X No
Current Remediation Techniques:	None
Permits for Discharge:	None
Cumulative SPH Recovered to Date:	None
SPH Recovered This Quarter :	None

#### **Comments:**

Depth to groundwater beneath the site area has increased by an average of approximately 1.0 feet since last quarter. Depth to groundwater in Well MW-2 has decreased by approximately 4.0 feet (following shut down of system). TPH-G and MTBE concentrations have increased by about 1,000 ppb in Well MW-2 since last quarter.

**Recommendations:** Per review/discussion with ACEH, Shell will continue to assess oxygenate concentration rebound pending the fourth quarter 2006 quarterly sampling data, and further operation of the Groundwater Extraction System(GWE) will be evaluated in the next quarterly report to be submitted.

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Debbie Arnold Site Manager (DELTA)

- Table 1 Summary of Groundwater Data
- Table 2 Groundwater Extraction Mass Removal Data
- Figure 1 Site Location Map and Well Survey Map
- Figure 2 Groundwater Elevation Contour Map, July 12, 2006
- Figure 3 Benzene, MTBE, and TBA Concentrations Map, July 12, 2006
- Figure 4 Graph of Oxygenate Concentrations vs. Gallons Extracted
- Attachment A Groundwater Monitoring and Sampling Report, August 3, 2006

SUMMARY OF GROUNDWATER DATA

### Table 1 Summary of Groundwater Data (MW-1 through MW-4) Shell-branded Service Station 6750 Santa Rita Road Pleasanton, California

		1	Fieasanic	<u>n, canom</u>	a		*		
						Ethly-			
Well	Sample	Date	TPH-G	Benzene	Toluene	benzene	Xylene	TBA	MTBE
Designation	Name	Sampled	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)
MW-1	MW-1 5 GAL	7/30/2004	<1000	<10	<10	<10	<10	830	1,400
	MW-1 125 GAL	8/2/2004	<500	<5.0	<5.0	<5.0	<10	910	840
	MW-1	8/5/2004	<500	<5.0	<5.0	<5.0	<10	<50	770
	MW-1	8/11/2004	<500	<5.0	<5.0	<5.0	<10	430	770
Quarterly	MW-1	4/6/2004	<1300	<13	<13	<13	<25	3,500	3,300
Sampling		7/30/2004	<1300	<13	<13	<13	<25	600	1,000
		10/7/2004	<250	<2.5	<2.5	<2.5	<5	390	530
		1/26/2005	<250	<2.5	<2.5	<2.5	<5	130	320
		4/14/2005	<150	<1.5	<1.5	<1.5	<1.5	260	720
		7/29/2005	<50	<0.50	<0.50	<0.50	<1.0	150	270
		10/20/2005	<250	<2.5	<2.5	<2.5	>5.0	<25	39
		1/27/2006	<50	<0.500	<0.500	<0.500	<0.500	<10.0	30.1
		4/20/2006	<50	<0.500	<0.500	<0.500	<0.500	12.4	16.9
MW-2	MW-2 25 GAL	7/20/2004	<2500	<25	<25	<25	<50	3,500	3,500
	MW-2 600 GAL	7/23/2004	<2500	<25	<25	<25	<50	3,100	3,300
	MW-2 1300 GAL	7/27/2004	<2500	<25	<25	<25	<50	2,400	2,800
	MW-2 1925 GAL	7/30/2004	<2000	<20	<20	<20	<40	2,100	2,000
	MW-2 11 GAL	1/18/2005	<2500	<25	<25	<25	<50	4,000	5,200
	MW-2 2950 GAL	1/31/2005	<2500	<25	<25	<25	<50	850	1,300
	WIW-2 2350 GAL	1/31/2000	~2000	~20	-20	-20	-00	000	1,000
	MW-2 50 GAL	9/26/2005	<1000	<10	<10	<10	<20	280	2,600
	MW-2 475 GAL	10/3/2005	<1000	<10	<10	<10	<20	370	1,800
	MW-2 1100 GAL	10/7/2005	<500	<5.0	<5.0	<5.0	<10	130	1,300
	MW-2 50 GAL	3/28/2006	3,730	<0.500	10.5	3.74	39.4	29.8	1,410
	MW-2 8300 GAL	4/10/2006	243	<0.500	0.750	<0.500	<0.500	29.5	38.1
	MW-2 14250 GAL	4/24/2006	<50.0	<0,500	0.530	<0.500	0.570	16.0	274
*	* MW-2 17050 GAL	5/2/2006	<500	<5.0	<5.0	<5.0	13	<200	420
	MW-2 26000 GAL	5/22/2006	552	<0.500	<0.500	<0.500	2.46	<10.0	227
	MW-2 31450 GAL	6/2/2006	50.7	<0.500	<0.500	<0.500	0.72	<10.0	194
	MW-2 39000 GAL	6/16/2006	<50.0	<0.500	<0.500	<0.500	<0.500	<10.0	180
Quarterly	MW-2	4/6/2004	<2000	<20	<20	<20	<40	5,100	4,600
Sampling		7/30/2004	<500	<5.0	<5.0	<5.0	<10	950	1,000
Samping		10/7/2004	<2500	<25	<25	<25	<50	6,500	6,300
		1/26/2005	<1300	<13	<13	<13	<25	2,300	2,100
		4/14/2005	<500	<5.0	<5.0	<5.0	<5.0	1,100	2,400
	·	7/29/2005	<2500	<25	<25	<25	<50	1,500	3,900
···		10/20/2005	<2500	<25	<25	<25	<50	480	2,500
		1/27/2006	2,410	<0.500	< 0.500	<0.500	< 0.500	97.0	3,160
		4/20/2006	<50.0	<0.500	0.880	< 0.500	1.16	72	278

# Table 1Summary of Groundwater Data(MW-1 through MW-4)Shell-branded Service Station6750 Santa Rita RoadPleasanton, California

						Ethly-			
Well	Sample	Date	TPH-G	Benzene	Toluene	benzene	Xylene	ТВА	MTBE
Designation	Name	Sampled	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)
MW-3	MW-3 @ 30 GAL	9/2/2004	<1300	<13	<13	<13	<25	1,700	2,000
	MW-3 @ 250 GAL	9/3/2004	<1300	<13	<13	<13	<25	1,600	2,600
	MW-3 @ 2300 GAL	9/7/2004	<1000	<10	<10	<10	<20	1,700	2,600
	MW-3 END	9/10/2004	<1000	<10	<10	<10	<20	1,600	3,600
Quarterly	MW-3	4/6/2004	<5000	<50	<50	<50	<100	2,100	4,200
Sampling		7/30/2004	<2500	<25	<25	<25	<50	1,200	3,000
		10/7/2004	<1000	<10	<10	<10	<20	320	860
		1/26/2005	<500	<5.0	<5.0	<5.0	<10	250	820
		4/14/2005	<400	<4.0	<4.0	<4.0	<4.0	590	2,200
		7/29/2005	<2,500	<25	<25	<25	<50	1,700	3,100
		10/20/2005	<2,000	<20	<20	<20	<40	220	1,700
		1/27/2006	808	<0.500	<0.500	<0.500	<0.500	39.4	736
		4/20/2006	<50.0	<0.500	<0.500	<0.500	<0.500	<10.0	364
Quarterly	MW-4	4/6/2004	<50	<0.50	<0.50	<0.50	<1.0	<5.0	16
Sampling		7/30/2004	<50	<0.50	<0.50	<0.50	<1.0	<5.0	25
¥		10/7/2004	<50	<0.5	<0.5	<0.5	<1.0	<5.0	35
		1/26/2005	<250	<2.5	<2.5	<2.5	<5.0	43	450
		4/14/2005	<50	<0.50	<0.50	<0.50	<0.50	<5.0	210
		7/29/2005	<50	<0.50	<0.50	<0.50	<1.0	11	57
		10/20/2005	<250	<2.5	<2.5	<2.5	<5.0	<5.0	44
		1/27/2006	<50.0	<0.500	<0.500	<0.500	<0.500	<10.0	98.4
		4/20/2006	<50.0	<0.500	<0.500	<0.500	<0.500	<10.0	254

Notes:

All analysis performed by EPA Method 8260B

ug/l = micrograms per liter

TPH-G = Total petroleum hydrocarbons as gasoline

MTBE = Methyl tert-butyl ether

TBA = Tert-Butanol

\* Analytical report refers to sample as S-1, instead of MW-2.

**GROUNDWATER EXTRACTION MASS REMOVAL DATA** 

# TABLE 2 Groundwater Extraction - Mass Removal Data Shell-Branded Service Station, Incident #97464711 6750 Santa Rita Rd, Pleasanton, California

						TPH-G			<u>Benzene</u>			MTBE	
			Cumulative				TPH-G			Benzene	1		MTBE
		Volume	Volume		TPH-G	TPH-G	Removed	Benzene	Benzene	Removed	MTBE	MTBE	Remove
Date	Well	Pumped	Pumped	Sample	Concentration	Removed	To Date	Concentration	Removed	To Date	Concentration	Removed	To Date
Purged	ID	(gal)	(gal)	Date	(ppb)	(pounds)	(pounds)	(ppb)	(pounds)	(pounds)	(ppb)	(pounds)	(pounds
07/30/04	MVV-1	5	5	07/30/04	<1,000	0.00002	0.00002	<10	0.00000	0.00000	1,400	0.00006	0.0000
08/02/04	MW-1	120	125	08/02/04	<500	0.00025	0.00027	<5.0	0.00000	0.00000	840	0.00084	0.0009
08/05/04	MW-1	50	175	08/05/04	<500	0.00010	0.00038	<5.0	0.00000	0.00000	770	0.00032	0.0012
08/11/04	MW-1	105	280	08/11/04	<500	0.00022	0.00059	<5.0	0.00000	0.00001	770	0.00067	0.0019
05/19/03	MW-2/MW-3	67	347	05/09/03	6,125	0.00342	0.00402	<75	0.00002	0.00003	9,500	0.00531	0.0072
05/31/03	MW-2/MW-3	38	385	05/09/03	6,125	0.00194	0.00596	<75	0.00001	0.00004	9,500	0.00301	0.0102
06/13/03	MW-2/MW-3	58	443	05/09/03	6,125	0.00296	0.00893	<75	0.00002	0.00006	9,500	0.00460	0.0148
06/26/03	MW-2/MW-3	48	491	05/09/03	6,125	0.00245	0.01138	<75	0.00002	0.00007	9,500	0.00381	0.0186
06/30/03	MW-2	20	511	05/09/03	<2.500	0.00021	0.01159	<25	0.00000	0.00007	4 000	0.00007	0.0400
07/31/03	MW-2	60	571	07/08/03	<2,000	0.00050	0.01209	<20	0.00001	0.00007	4,000	0.00067	0.0192
08/29/03	MW-2 MW-2	25	596	07/08/03	<2,000	0.00030	0.01230	<20	0.00001		2,800	0.00140	0.0206
09/22/03	MW-2	25 25	621	07/08/03		0.00021				80000.0	2,800	0.00058	0.0212
10/28/03	MW-2	25 45			<2,000		0.01251	<20	0.00000	0.00008	2,800	0.00058	0.0218
			666	10/03/03	<2,000	0.00038	0.01288	<20	0.00000	0.00009	3,600	0.00135	0.0232
11/24/03	MW-2	21	687	10/03/03	<2,000	0.00018	0.01306	<20	0.00000	0.00009	3,600	0.00063	0.0238
12/29/03	MW-2	43	730	10/03/03	<2,000	0.00036	0.01341	<20	0.00000	0.00009	3,600	0.00129	0.0251
07/20/04	MW-2	25	755	07/20/04	<2,500	0.00026	0.01368	<25	0.00000	0.00009	3,500	0.00073	0.0258
07/23/04	MW-2	575	1,330	07/23/04	<2,500	0.00600	0.01967	<25	0.00006	0.00015	3,300	0.01583	0.0417
07/27/04	MW-2	700	2,030	07/27/04	<2,500	0.00730	0.02697	<25	0.00007	0.00023	2,800	0.01635	0.0580
07/30/04	MW-2	625	2,655	07/30/04	<2,000	0.00522	0.03219	<20	0.00005	0.00028	2,000	0.01043	0.0684
01/20/05	MW-2	421	3,076	01/18/05	<2,500	0.00439	0.03658	<25	0.00004	0.00032	5,200	0.01827	0.0867
01/21/05	MW-2	164	3,240	01/18/05	<2,500	0.00171	0.03829	<25	0.00002	0.00034	5,200	0.00712	0.0938
01/24/05	MW-2	554	3,794	01/18/05	<2,500	0.00578	0.04407	<25	0.00006	0.00040	5,200	0.02404	0.1179
01/26/05	MW-2	377	4,171	01/26/05	<1,300	0.00204	0.04611	<25	0.00004	0.00044	2,100	0.00661	0.1245
01/31/05	MW-2	1,434	5,605	01/31/05	<2,500	0.01496	0.06107	<25	0.00015	0.00059	1,300	0.01556	0.1400
09/26/05	MW-2	50	5,655	09/26/05	<1000	0.00021	0.06128	<10	0.00000	0.00059	2,600	0.00108	0.1411
09/28/05	MW-2	88	5,743	09/26/05	<1000	0.00037	0.06165	<10	0.00000	0.00059	2,600	0.00191	0.1430
09/30/05	MW-2	150	5,893	09/26/05	<1000	0.00063	0.06227	<10	0.00001	0.00060	2,600	0.00325	0.1463
10/03/05	MW-2	187	6,080	10/03/05	<1000	0.00078	0.06305	<10	0.00001	0.00061	1,800	0.00281	0.1491
10/05/05	MW-2	393	6,473	10/03/05	<1000	0.00164	0.06469	<10	0.00002	0.00062	1,800	0.00590	0.1550
10/07/05	MW-2	250	6,723	10/07/05	<500	0.00052	0.06521	<5	0.00001	0.00063	1,300	0.00271	0.1577
03/28/06	MW-2	0	6,723	03/28/06	3,730	0.00000	0.06521	<0.500	0.00000	0.00063	1,410	0.00000	0.1577
04/10/06	MW-2	8249	14,972	04/10/06	243	0.01673	0.08194	<0.500	0.00002	0.00065	38.1	0.00262	0.1603
04/24/06	MW-2	5953	20,925	04/24/06	<50.0	0.00124	0.08318	<0.500	0.00001	0.00066	274	0.01361	0.1739
05/02/06	MW-2	2789	23,714	05/02/06	<500	0.00582	0.08900	<5.0	0.00006	0.00072	420	0.00977	0.1837
05/22/06	MW-2	8959	32,673	05/22/06	552	0.04127	0.13027	<0.500	0.00002	0.00074	227	0.01697	0.2007
06/02/06	MW-2	5451	38,124	06/02/06	50.7	0.00231	0.13257	<0.500	0.00001	0.00075	194	0.00882	0.2095
06/16/06	MW-2	7549	45,673	06/16/06	<50.0	0.00157	0.13415	<0.500	0.00002	0.00076	180	0.01134	0.2208

# TABLE 2 Groundwater Extraction - Mass Removal Data Shell-Branded Service Station, Incident #97464711 6750 Santa Rita Rd, Pleasanton, California

						TPH-G			<u>Benzene</u>			MTBE	
			Cumulative				TPH-G			Benzene			MTBE
		Volume	Volume		TPH-G	TPH-G	Removed	Benzene	Benzene	Removed	мтве	MTBE	Remove
Date	Well	Pumped	Pumped	Sample	Concentration	Removed	To Date	Concentration	Removed	To Date	Concentration	Removed	To Dat
Purged	ID	(gal)	(gal)	Date	(ppb)	(pounds)	(pounds)	(ppb)	(pounds)	(pounds)	(ddd)	(pounds)	(pound
06/30/03	MW-3	95	45,768	05/09/03	11,000	0.00872	0.04091	<100	0.00004	0.00032	15,000	0.01189	0.0803
07/31/03	MW-3	180	45,948	07/08/03	<10,000	0.00751	0.04842	<100	80000.0	0.00039	9,500	0.01427	0.0946
08/29/03	MW-3	180	46,128	07/08/03	<10,000	0.00751	0.05593	<100	0.00008	0.00047	9,500	0.01427	0.1089
09/22/03	MW-3	126	46,254	07/08/03	<10,000	0.00526	0.06119	<100	0.00005	0.00052	9,500	0.00999	0.1189
10/28/03	MW-3	123	46,377	10/03/03	<10,000	0.00511	0.06630	<100	0.00005	0.00057	8,800	0.00900	0.1278
11/24/03	MW-3	153	46,530	10/03/03	<10,000	0.00638	0.07268	<100	0.00006	0.00064	8,800	0.01123	0.1391
12/29/03	MW-3	107	46,637	10/03/03	<10,000	0.00446	0.07714	<100	0.00004	0.00068	8,800	0.00786	0.1469
09/02/04	MW-3	30	46,667	09/02/04	<1,300	0.00016	0.07731	<1,300	0.00016	0.00084	2,000	0.00050	0.1474
09/03/04	MW-3	220	46,887	09/03/04	<1,300	0.00119	0.07850	<1,300	0.00119	0.00204	2,600	0,00477	0.1522
09/07/04	MW-3	2,050	48,937	09/07/04	<1,000	0.00855	0.08705	<1,000	0.00855	0.01059	2,600	0.04448	0,1967
09/10/04	MW-3	200	49,137	09/10/04	<1,000	0,00083	0.08789	<1,000	0.00083	0.01143	3,600	0.00601	0.2027
REPORTIN	ORTING PERIOD TOTALS				Total Pounds R	emoved:	0.069	Total Pounds F	Removed:	0.000	Total Pounds R	emoved:	0.063
		Total Gallon	s Extracted:	39,000	Total Gallons R	emoved:	0.011	Total Galions F	Removed:	0.00002	Total Gallons R	emoved:	0.010
CUMULATI	VE TOTAL	.s			Total Pounds R	emoved:	0.190	Total Pounds F	Removed:	0.0119	Total Pounds R	emoved:	0.35
	Overall	Total Gallon	s Extracted:	49,137	Total Gallons R	emoved:	0.031	Total Gallons F	Removed:	0.00163	Total Gallons R	emoved:	0.05

#### Abbreviations and Notes:

TPH-G = Total purgeable hydrocarbons as gasoline

MTBE = Methyl tert-butyl ether

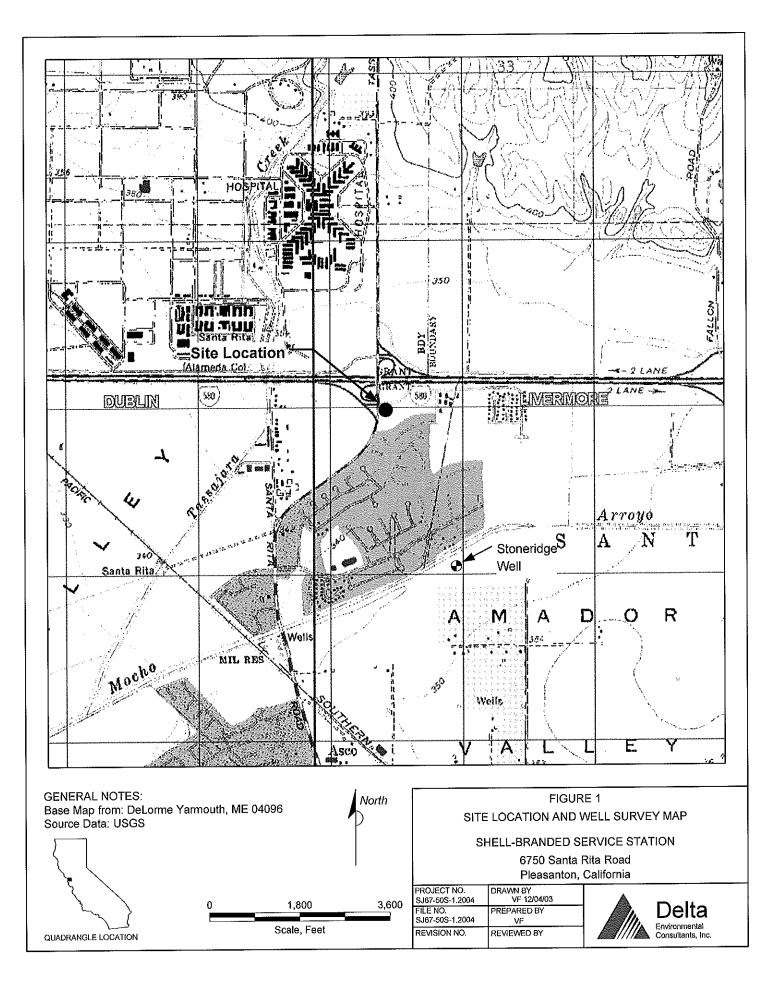
ppb = Parts per billion, equivalent to micrograms per liter (ug/l)

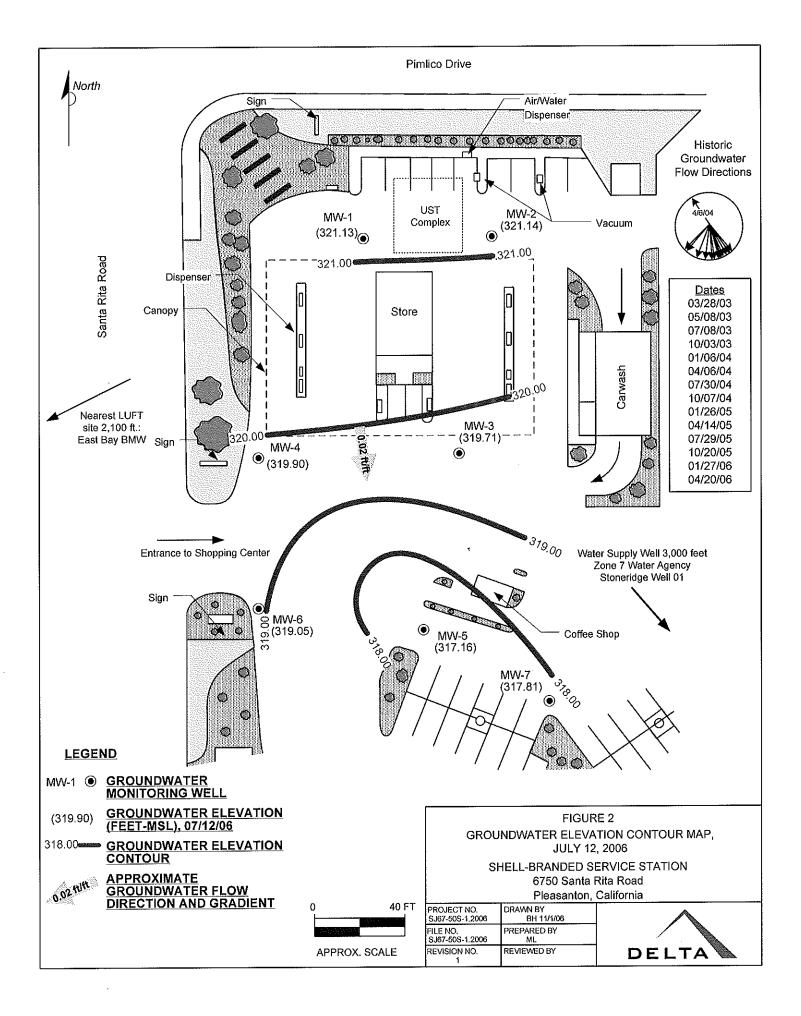
gal = Gallon

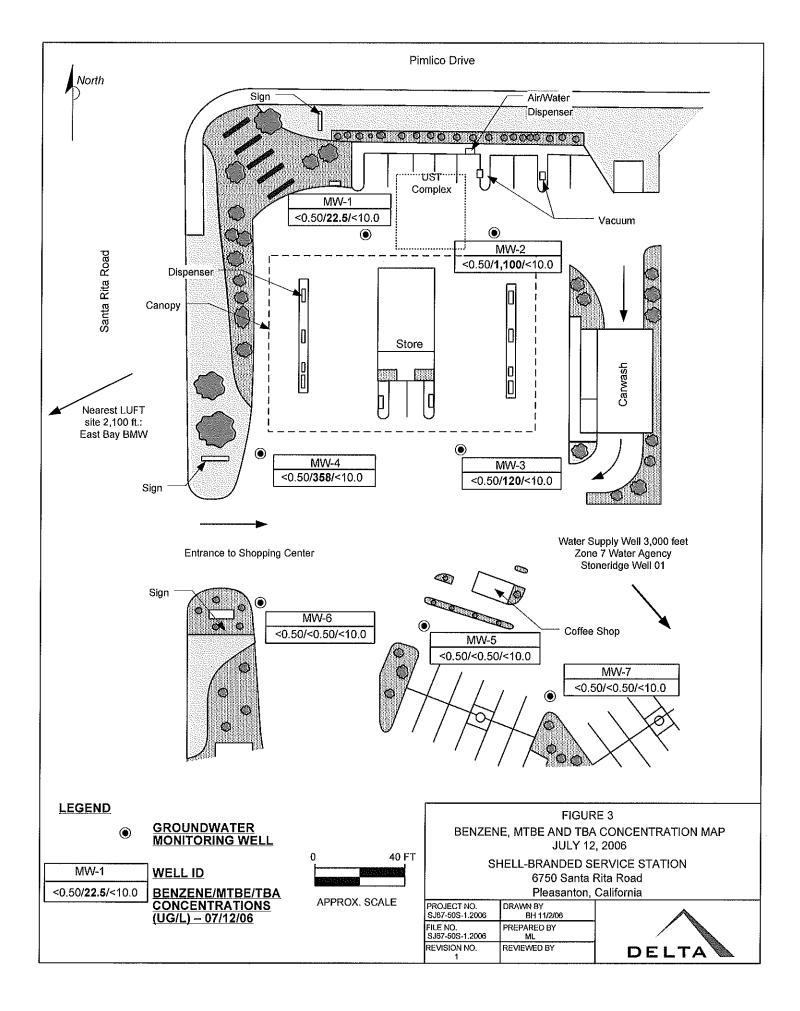
Mass removed based on the formula: volume extracted (gal) x Concentration (mg/L) x (g/10<sup>6</sup>mg) x (pound/453.6g) x (3.785 L/gal) Volume removal data based on the formula: density (in gms/cc) x 9.339 (ccxlbs/gmsxgals)

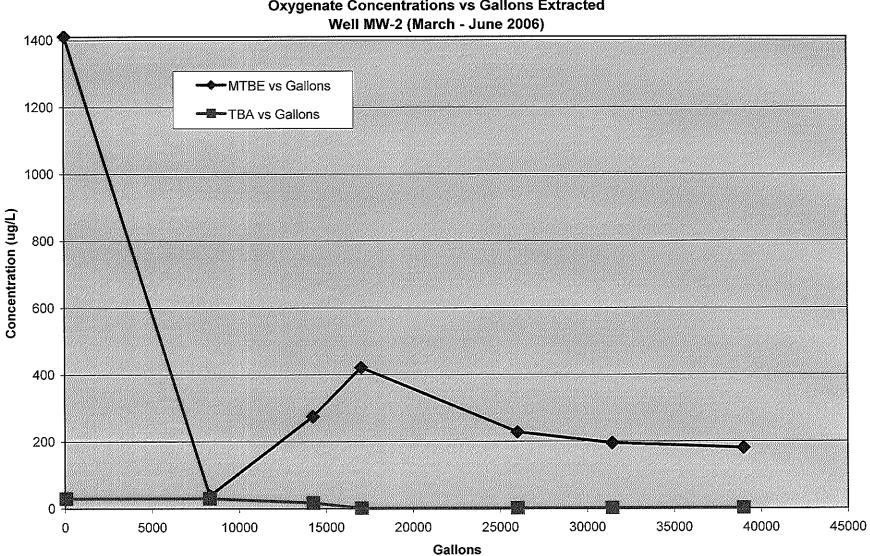
Concentrations based on most recent groundwater monitoring results

If concentration is less than the laboratory detection limit, one half of the detection limit concentration is used in the mass removal calculation. For combined well numbers, the average concentration was used assuming 1/2 the detection limit for samples less than the detection limit. Figures









**FIGURE 4 Oxygenate Concentrations vs Gallons Extracted** 

### GROUNDWATER MONITORING AND SAMPLING REPORT

August 3, 2006



GROUNDWATER SAMPLING SPECIALISTS SINCE 1985

August 3, 2006

Denis Brown Shell Oil Products US 20945 South Wilmington Avenue Carson, CA 90810

> Third Quarter 2006 Groundwater Monitoring at Shell-branded Service Station 6750 Santa Rita Road Pleasanton, CA

Monitoring performed on July 12, 2006

Groundwater Monitoring Report 060712-DW-1

This report covers the routine monitoring of groundwater wells at this Shell-branded facility. In accordance with standard procedures that conform to Regional Water Quality Control Board requirements, routine field data collection includes depth to water, total well depth, thickness of any separate immiscible layer, water column volume, calculated purge volume (if applicable), elapsed evacuation time (if applicable), total volume of water removed (if applicable), and standard water parameter instrument readings. Sample material is collected, contained, stored, and transported to the laboratory in conformance with EPA standards. Purgewater (if applicable) is, likewise, collected and transported to the Martinez Refining Company.

Basic field information is presented alongside analytical values excerpted from the laboratory report in the cumulative table of **WELL CONCENTRATIONS**. The full analytical report for the most recent samples and the field data sheets are attached to this report.

At a minimum, Blaine Tech Services, Inc. field personnel are certified on completion of a fortyhour Hazardous Materials and Emergency Response training course per 29 CFR 1910.120. Field personnel are also enrolled in annual eight-hour refresher courses. Blaine Tech Services, Inc. conducts sampling and documentation assignments of this type as an independent third party. Our activities at this site consisted of objective data and sample collection only. No interpretation of analytical results, defining of hydrological conditions or formulation of recommendations was performed.

Please call if you have any questions.

Yours truly,

Mike Ninokata Project Coordinator

MN/ks

attachments: Cumulative Table of WELL CONCENTRATIONS Certified Analytical Report Field Data Sheets

cc: Debbie Arnold Delta Environmental 175 Bernal Road, Suite 200 San Jose, CA 95119

								MTBE					1,2-			Depth to	GW
Well ID	Date	TPPH	TEPH	В	T	E	X	8260	DIPE	ETBE	TAME	TBA	DCA	EDB	TOC	Water	Elevation
		(ug/L)	(MSL)	(ft.)	(MSL)												
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MW-1	12/04/2002	NA	31.75	NA													
MW-1	12/22/2002	<50	81	<0.50	<0.50	<0.50	<0.50	62	<2.0	<2.0	<2.0	<50	NA	NA	NA	31.93	NA
MW-1	03/28/2003	<50	70	<0.50	<0.50	<0.50	<1.0	130	<2.0	<2.0	<2.0	43	NA	NA	343.48	31.59	311.89
MW-1	05/09/2003	<250	NA	<2.5	<2.5	<2.5	<5.0	280	<10	<10	<10	200	NA	NA	343.48	31.10	312.38
MW-1	06/30/2003	NA	343.48	31.65	311.83												
MW-1	07/08/2003	<250	NA	<2.5	<2.5	<2.5	<5.0	160	<10	<10	<10	170	NA	NA	343.48	30.90	312.58
MW-1	07/17/2003	NA	343.48	31.53	311.95												
MW-1	07/31/2003	NA	343.48	29.95	313.53												
<b>MW-</b> 1	08/29/2003	NA	343.48	29.99	313.49												
MW-1	09/23/2003	NA	343.48	30.02	313.46												
MW-1	10/03/2003	<500	NA	<5.0	<5.0	<5.0	<10	810	<20	<20	<20	540	NA	NA	343.48	29.89	313.59
MW-1	10/28/2003	NA	343.48	31.38	312.10												
MW-1	11/24/2003	NA	343.48	29.71	313.77												
MW-1	12/29/2003	NA	343.48	29.72	313.76												
MW-1	01/06/2004	<250	NA	<2.5	<2.5	<2.5	<5.0	400	<10	<10	<10	280	NA	NA	343.48	29.16	314.32
MW-1	04/06/2004	<1,300	NA	<13	<13	<13	<25	3,300	NA	NA	NA	3,500	NA	NA	343.48	31.38	312.10
MW-1	07/30/2004	<1,300	NA	<13	<13	<13	<25	1,000	NA	NA	NA	600	NA	NA	343.48	28.51	314.97
MW-1	10/07/2004	<250	NA	<2.5	<2.5	<2.5	<5.0	530	NA	NA	NA	390	NA	NA	343.48	28.55	314.93
MW-1	01/26/2005	<250	NA	<2.5	<2.5	<2.5	<5.0	320	<10	<10	<10	130	NA	NA	343.48	27.35	316.13
MW-1	04/14/2005	<150	NA	<1.5	<1.5	<1.5	<1.5	720	NA	NA	NA	260	NA	NA	343.48	26.70	316.78
MW-1	07/29/2005	<50	NA	<0.50	<0.50	<0.50	<1.0	270	NA	NA	NA	150	NA	NA	343.48	26.33	317.15
MW-1	10/20/2005	<250	NA	<2.5	<2.5	<2.5	<5.0	39	NA	NA	NA	<25	NA	NA	343.48	27.12	316.36
MW-1	01/27/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	30.1	NA	NA	NA	<10.0	NA	NA	343.48	25.25	318.23
MW-1	04/20/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	16.9	NA	NA	NA	12.4	NA	NA	343.48	21.37	322.11
MW-1	07/12/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	22.5	NA	NA	NA	<10.0	NA	NA	343.48	22.35	321.13

								MTBE					1,2-		······································	Depth to	GW
Well ID	Date	TPPH	TEPH	В	т	Е	x	8260	DIPE	ETBE	TAME	ТВА	DCA	EDB	TOC	Water	Elevation
		(ug/L)	(MSL)	(ft.)	(MSL)												
MW-2	12/04/2002	NA	31.25	NA													
MW-2	12/22/2002	<200	120	<2.0	<2.0	<2.0	<2.0	660	<2.0	<2.0	<2.0	<50	NA	NA	NA	30.70	NA
MW-2	03/28/2003	<2,500	60	<25	<25	<25	<50	4,200	<100	<100	<100	2,500	NA	NA	342.86	30.30	312.56
MW-2	05/09/2003	<2,500	NA	<25	<25	<25	<50	4,000	<100	<100	<100	3,200	NA	NA	342.86	29.83	313.03
MW-2	06/30/2003	NA	342.86	30.45	312.41												
MW-2	07/08/2003	<2,000	NA	<20	<20	<20	<40	2,800	<80	<80	<80	2,900	NA	NA	342.86	29.86	313.00
MW-2	07/17/2003	NA	342.86	30.33	312.53												
MW-2	07/31/2003	NA	342.86	29.33	313.53												
MW-2	08/29/2003	NA	342.86	29.98	312.88												
MW-2	09/23/2003	NA	342.86	30.21	312.65												
MW-2	10/03/2003	<2,000	NA	<20	<20	. <20	<40	3,600	<80	<80	<80	3,000	NA	NA	342.86	30.43	312.43
MW-2	10/28/2003	NA	342.86	29.79	313.07												
MW-2	11/24/2003	NA	NA	NA	NA	NA	. NA	NA	NA	NA	NA	NA	NA	NA	342.86	30.00	312.86
MW-2	12/29/2003	NA	342.86	30.14	312.72												
MW-2	01/06/2004	<5,000	NA	<50	<50	<50	<100	4,500	<200	<200	<200	1,900	NA	NA	342.86	30.05	312.81
MW-2	04/06/2004	<2,000	NA	<20	<20	<20	<40	4,600	NA	NA	NA	5,100	NA	NA	342.86	29.30	313.56
MW-2	07/30/2004	<500	NA	<5.0	<5.0	<5.0	<10	1,000	NA	NA	NA	950	NA	NA	342.86	28.80	314.06
MW-2	10/07/2004	<2,500	NA	<25	<25	<25	<50	6,300	NA	NA	NA	6,500	NA	NA	342.86	28.02	314.84
MW-2	01/26/2005	<1,300	NA	<13	<13	<13	<25	2,100	<50	<50	<50	2,300	NA	NA	342.86	33.12	309.74
MW-2	04/14/2005	<500	NA	<5.0	<5.0	<5.0	<5.0	2,400	NA	NA	NA	1,100	NA	NA	342.86	25.55	317.31
MW-2	07/29/2005	<2,500	NA	<25	<25	<25	<50	3,900	NA	NA	NA	1,500	NA	NA	342.86	25.98	316.88
MW-2	10/20/2005	<2,500	NA	<25	<25	<25	<50	2,500	NA	NA	NA	480	NA	NA	342.86	25.91	316.95
MW-2	01/27/2006	2,410	NA	<0.500	<0.500	<0.500	<0.500	3,160	NA	NA	NA	97.0	NA	NA	342.86	24.40	318.46
MW-2	04/20/2006	<50.0	NA	<0.500	0.880	<0.500	1.16	278	NA	NA	NA	72.2	NA	NA	342.86	25.85	317.01
MW-2	07/12/2006	1,120	NA	<0.500	<0.500	<0.500	<0.500	1,100	NA	NA	NA	<10.0	NA	NA	342.86	21.72	321.14

								MTBE					1,2-			Depth to	GW
Well ID	Date	TPPH	TEPH	В	Т	E	X	8260	DIPE	ETBE	TAME	TBA	DCA	EDB	тос	Water	Elevation
		(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(MSL)	(ft.)	(MSL)
MW-3	12/04/2002	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	31.65	NA
MW-3	12/22/2002	<2,000	72	<20	<20	<20	<20	8,000	<20	<20	<20	1,500	NA	NA	NA	31.10	NA
MW-3	03/28/2003	<5,000	89	<50	<50	<50	<100	10,000	<200	<200	<200	6,100	NA	NA	342.23	30.76	311.47
MW-3	05/09/2003	<b>1</b> 1,000	NA	<100	<100	<100	<200	15,000	<400	<400	<400	9,300	NA	NA	342.23	30.04	312.19
MW-3	06/30/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	30.23	312.00
MW-3	07/08/2003	<10,000	NA	<100	<100	<100	<200	9,500	<400	<400	<400	2,500	NA	NA	342.23	30.11	312.12
MW-3	07/17/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	29.80	312.43
MW-3	07/31/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	29.94	312.29
MW-3	08/29/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	30.05	312.18
MW-3	09/23/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	29.95	312.28
MW-3	10/03/2003	<10,000	NA	<100	<100	<100	<200	8,800	<400	<400	<400	6,600	NA	NA	342.23	29.97	312.26
MW-3	10/28/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	29.97	312.26
MW-3	11/24/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	29.94	312.29
MW-3	12/29/2003	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.23	29.43	312.80
MW-3	01/06/2004	<5,000	NA	<50	<50	<50	<100	9,800	<200	<200	<200	3,800	NA	NA	342.23	29.25	312.98
MW-3	04/06/2004	<5,000	NA	<50	<50	<50	<100	4,200	NA	NA	NA	2,100	NA	NA	342.23	28.82	313.41
MW-3	07/30/2004	<2,500	NA	<25	<25	<25	<50	3,000	NA	NA	NA	1,200	NA	NA	342.23	28.73	313.50
MW-3	10/07/2004	<1,000	NA	<10	<10	<10	<20	860	NA	NA	NA	320	NA	NA	342.23	28.72	313.51
MW-3	01/26/2005	<500	NA	<5.0	<5.0	<5.0	<10	820	<20	<20	<20	250	NA	NA	342.23	26.50	315.73
MW-3	04/14/2005	<400	NA	<4.0	<4.0	<4.0	<4.0	2,200	NA	NA	NA	590	NA	NA	342.23	26.15	316.08
MW-3	07/29/2005	<2,500	NA	<25	<25	<25	<50	3,100	NA	NA	NA	1,700	NA	NA	342.23	25.50	316.73
MW-3	10/20/2005	<2,000	NA	<20	<20	<20	<40	1,700	NA	NA	NA	220	NA	NA	342.23	26.85	315.38
MW-3	01/27/2006	808	NA	<0.500	<0.500	<0.500	<0.500	736	NA	NA	NA	39.4	NA	NA	342.23	24.95	317.28
MW-3	04/20/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	364	NA	NA	NA	<10.0	NA	NA	342.23	21.51	320.72
MW-3	07/12/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	120	NA	NA	NA	<10.0	NA	NA	342.23	22.52	319.71

								MTBE					1,2-			Depth to	GW
Well ID	Date	TPPH	TEPH	В	Т	E	X	8260	DIPE	ETBE	TAME	TBA	DCA	EDB	TOC	Water	Elevation
		(ug/L)	(MSL)	(ft.)	(MSL)												
MW-4	12/04/2002	NA	32.92	NA													
MW-4	12/22/2002	<50	<50	<0.50	<0.50	<0.50	<0.50	93	<2.0	<2.0	<2.0	<50	NA	NA	NA	32.20	NA
MW-4	03/28/2003	<50	67	<0.50	<0.50	<0.50	<1.0	2.4	<2.0	<2.0	<2.0	<5.0	NA	NA	343.44	32.07	311.37
MW-4	05/09/2003	<50	NA	<0.50	<0.50	<0.50	<1.0	75	<2.0	<2.0	<2.0	<5.0	NA	NA	343.44	31.35	312.09
MW-4	06/30/2003	NA	343.44	31.42	312.02												
MW-4	07/08/2003	<50	NA	<0.50	<0.50	<0.50	<1.0	18	<2.0	<2.0	<2.0	<5.0	NA	NA	343.44	31.42	312.02
MW-4	07/17/2003	NA	343.44	31.20	312.24												
MW-4	07/31/2003	NA	NA	NÁ	NA	343.44	31.05	312.39									
MW-4	08/29/2003	NA	343.44	31.20	312.24												
MW-4	09/23/2003	NA	343.44	31.15	312.29												
MW-4	10/03/2003	<50	NA	<0.50	<0.50	<0.50	<1.0	23	<2.0	<2.0	<2.0	<5.0	NA	NA	343.44	31.10	312.34
MW-4	10/28/2003	NA	343.44	31.14	312.30												
MW-4	11/24/2003	NA	343.44	30.92	312.52												
MW-4	12/29/2003	NA	343.44	30.82	312.62												
MW-4	01/06/2004	<50	NA	<0.50	<0.50	<0.50	<1.0	40	<2.0	<2.0	<2.0	<5.0	NA	NA	343.44	30.24	313.20
MW-4	04/06/2004	<50	NA	<0.50	<0.50	<0.50	<1.0	16	NA	NA	NA	<5.0	NA	NA	343.44	30.10	313.34
MW-4	07/30/2004	<50	NA	<0.50	<0.50	<0.50	<1.0	25	NA	NA	NA	<5.0	NA	NA	343.44	29.75	313.69
MW-4	10/07/2004	<50	NA	<0.50	<0.50	<0.50	<1.0	35	NA	NA	NA	<5.0	NA	NA	343.44	29.79	313.65
MW-4	01/26/2005	<250	NA	<2.5	<2.5	<2.5	<5.0	450	<10	<10	<10	43	NA	NA	343.44	27.60	315.84
MW-4	04/14/2005	<50	NA	<0.50	<0.50	<0.50	<0.50	210	NA	NA	NA	<5.0	NA	NA	343.44	27.40	316.04
MW-4	07/29/2005	<50	NA	<0.50	<0.50	<0.50	<1.0	57	NA	NA	NA	11	NA	NA	343.44	26.68	316.76
MW-4	10/20/2005	<50 a	NA	<0.50	<0.50	<0.50	<1.0	44	NA	NA	NA	<5.0	NA	NA	343.44	27.72	315.72
MW-4	01/27/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	98.4	NA	NA	NA	<10.0	NA	NA	343.44	28.90	314.54
MW-4	04/20/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	254	NA	NA	NA	<10.0	NA	NA	343.44	22.30	321.14
MW-4	07/12/2006	313	NA	<0.500	<0.500	<0.500	<0.500	358	NA	NA	NA	<10.0	NA	NA	343.44	23.54	319.90

								MTBE					1,2-			Depth to	GW
Well ID	Date	TPPH	TEPH	В	т	Е	х	8260	DIPE	ETBE	TAME	ТВА	DCA	EDB	тос	Water	Elevation
		(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(MSL)	(ft.)	(MSL)
			· · ·														
MW-5	02/08/2005	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	340.88	26.83	314.05
MW-5	02/10/2005	<50	NA	<0.50	<0.50	<0.50	<1.0	5.1	<2.0	<2.0	<2.0	<5.0	NA	NA	340.88	27.13	313.75
MW-5	04/14/2005	<50	NA	<0.50	<0.50	<0.50	<0.50	<0.50	NA	NA	NA	<5.0	NA	NA	340.88	26.44	314.44
MW-5	07/29/2005	<50	NA	<0.50	<0.50	<0.50	<1.0	<0.50	NA	NA	NA	<5.0	NA	NA	340.88	26.73	314.15
MW-5	10/20/2005	56	NA	<0.50	<0.50	<0.50	<1.0	<0.50	NA	NA	NA	<5.0	NA	NA	340.88	26.95	313.93
MW-5	01/27/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	340.88	26.15	314.73
MW-5	04/20/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	340.88	22.21	318.67
MW-5	07/12/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	340.88	23.72	317.16
MW-6	12/01/2005	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	342.97	27.44	315.53
MW-6	12/07/2005	<50	130	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.020	342.97	26.15	316.82
MW-6	01/27/2006	<50.0	230	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	342.97	24.95	318.02
MW-6	04/20/2006	<50.0	<50.0 b	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	342.97	23.51	319.46
MW-6	07/12/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	342.97	23.92	319.05
			-	_	_	-	_										
MW-7	12/01/2005	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	341.21	27.48	313.73
MW-7	12/07/2005	<50	190	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.020	341.21	27.29	313.92
MW-7	01/27/2006	<50.0	<100	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	341.21	25.10	316.11
MW-7	04/20/2006	<50.0	<48.7 b	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	341.21	22.71	318.50
MW-7	07/12/2006	<50.0	NA	<0.500	<0.500	<0.500	<0.500	<0.500	NA	NA	NA	<10.0	NA	NA	341.21	23.40	317.81

								MTBE					1,2-			Depth to	GW
Well ID	Date	TPPH	TEPH	В	Т	Е	X	8260	DIPE	ETBE	TAME	TBA	DCA	EDB	тос	Water	Elevation
		(ug/L)	(MSL)	(ft.)	(MSL)												

Abbreviations:

TPPH = Total petroleum hydrocarbons as gasoline by EPA Method 8260B.

TEPH = Total petroleum hydrocarbons as diesel by modified EPA Method 8015.

BTEX = Benzene, toluene, ethylbenzene, xylenes by EPA Method 8260B.

MTBE = Methyl tertiary butyl ether

DIPE = Di-isopropyl ether, analyzed by EPA Method 8260B

ETBE = Ethyl tertiary butyl ether, analyzed by EPA Method 8260B

TAME = Tertiary amyl methyl ether, analyzed by EPA Method 8260B

TBA = Tertiary butyl alcohol or Tertiary butanol, analyzed by EPA Method 8260B

1,2-DCA = 1,2-Dichloroethane, analyzed by EPA Method 8260B

EDB = 1,2-Dibromoethane or Ethylene dibromide, analyzed by EPA Method 504.1

TOC = Top of Casing Elevation

GW = Groundwater

ug/L = Parts per billion

MSL = Mean sea level

ft. = Feet

<n = Below detection limit

NA = Not applicable

Notes:

a = The concentration reported reflects individual or discrete unidentified peaks not matching a typical fuel pattern.

b = Diesel with Silica gel clean-up.

Site surveyed November 22, 2002 by Mid Coast Engineers.

MW-5 surveyed January 31, 2005 by Mid Coast Engineers of Watsonville, CA.

Wells MW-6 and MW-7 surveyed December 19, 2005 by Mid Coast Engineers.



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#### July 29, 2006

Client: Attn:	Delta Env. Consultants (San Jose) / SHELL 175 Bernal Rd., Suite 200 San Jose, CA 95119 Heather Buckingham	, (13653) Work Order: Project Name: Project Nbr: P/O Nbr: Date Received:	NPG1674 6750 Santa Rita Rd., Pleasanton, CA SAP 135786 97464711 07/14/06		
	SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME		
МW	/-1	NPG1674-01	07/12/06 10:58		
MW	/-2	NPG1674-02	07/12/06 11:10		
MW	/-3	NPG1674-03	07/12/06 11:34		
MŴ	/-4	NPG1674-04	07/12/06 10:20		
MW	/-5	NPG1674-05	07/12/06 10:48		
MW	7-6	NPG1674-06	07/12/06 10:40		
MW	/-7	NPG1674-07	07/12/06 10:33		

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accredidation.

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California Certification Number: 01168CA

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

These results relate only to the items tested. This report shall not be reproduced except in full and with permission of the laboratory. Report Approved By:

Alates

Mark Hollingsworth Director of Project Management

ANALYTICAL TESTING CORPORATION

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client	Delta Env. Consultants (San Jose) / SHELL (13653)
	175 Bernal Rd., Suite 200
	San Jose, CA 95119
Attn	Heather Buckingham

Work Order:NPG1674Project Name:6750 Santa Rita Rd., Pleasanton, CAProject Number:SAP 135786Received:07/14/06 08:00

### ANALYTICAL REPORT

Analyte	Result Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPG1674-01 (MW-1 - V	Water) Sampled: 07	/12/06 10:58					
Volatile Organic Compounds by EPA							
Benzene	ND	ug/L	0.500	1	07/25/06 16:50	SW846 8260B	6074210
	22.5	ug/L	0.500	1	07/25/06 16:50	SW846 8260B	6074210
Methyl tert-Butyl Ether	ND	ug/L	0.500	1	07/25/06 16:50	SW846 8260B	6074210
Ethylbenzene		*	0.500	1	07/25/06 16:50	SW846 8260B	6074210
Toluene Natura (stal	ND	ug/L	0.500	ł	07/25/06 16:50	SW846 8260B	6074210
Xylenes, total	ND	ug/L					6074210
Tertiary Butyl Alcohol	ND	ug/L	10.0	1	07/25/06 16:50	SW846 8260B	
Surr: 1,2-Dichloroethane-d4 (70-130%)	98 %				07/25/06 16:50	SW846 8260B	6074210
Surr: Dibromofluoromethane (79-122%)	111 %				07/25/06 16:50 07/25/06 16:50	SW846 8260B SW846 8260B	6074210 6074210
Surr: Toluene-d8 (78-121%) Surr: A BuomoGuorobarzang (78-126%)	87 % 95 %				07/25/06 16:50	SW840 8200B SW846 8260B	6074210
Surr: 4-Bromofluorobenzene (78-126%)	93 70				07/25/00 10.50	3// 340 02005	0074210
Purgeable Petroleum Hydrocarbons	NID	<b>л</b>	50,0	1	07/25/06 16:50	CA LUFT CC/MS	607/210
Gasoline Range Organics	ND	ug/L	0.00	1		CA LUFT GC/ME	
Surr: 1,2-Dichloroethane-d4 (0-200%)	98 %						
Surr: Dibromofluoromethane (0-200%)	111 %					CA LUFT GC/MS	
Surr: Toluene-d8 (0-200%) Surr: 4-Bromofluorobenzene (0-200%)	87 % 95 %					CA LUFT GC/ME	
Surr. 4-Dromojnorovenzene (0-20078)	<i>70 70</i>				07720700 10.00	ST DOT T OOME	007 1210
Volatile Organic Compounds by EPA Benzene	ND ND	ug/L	0.600	1	07/25/06 17:15	SW846 8260B	(074010
Methyl tert-Butyl Ether	1100	ug/L	0,500 10.0	1 20	07/26/06 12:56	SW846 8260B	6074210 6074720
Methyl tert-Butyl Ether		-					
	1100	ug/L	10.0	20	07/26/06 12:56	SW846 8260B	6074720
Methyl tert-Butyl Ether Ethylbenzene Toluene	1100 ND	ug/L ug/L	10.0 0.500	20 1	07/26/06 12:56 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total	1100 ND ND ND	ug/L ug/L ug/L ug/L	10.0 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol	1100 ND ND ND ND	ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%)	1100 ND ND ND 101 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%)	1100 ND ND ND ND	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%)	1100 ND ND ND 101 % 96 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 12:56	SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%)	1100 ND ND ND 101 % 96 % 113 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 12:56 07/25/06 17:15	SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%)	1100 ND ND ND 101 % 96 % 113 % 97 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56	SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074720 6074720 6074720 6074720
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074220 6074220 6074220
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074720 6074720 6074720 6074720 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (70-120%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074220 6074220 6074220
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 %	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 0.500	20 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 12:56 07/25/06 12:56 07/25/06 12:56 07/25/06 12:56 07/25/06 12:56	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074720 6074720 6074720 6074720 6074720 6074720
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoroethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 % 100 %	ug/L ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 12:56 07/25/06 12:56 07/25/06 12:56 07/25/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074720 6074720 6074720 6074720 6074720 6074720
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 % 100 %	ug/L ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/26/06 12:56 07/25/06 17:15 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074720 6074720 6074720 6074720 6074720 6074720 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%) Surr: Toluene-d8 (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 90 % 100 % 1120 101 % 113 % 89 %	ug/L ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074220 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 % 100 % 1120 101 % 113 %	ug/L ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074220 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%) Surr: Toluene-d8 (0-200%) Surr: 4-Bromofluorobenzene (0-200%) Surr: Toluene-d8 (0-200%) Surr: 4-Bromofluorobenzene (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 % 100 % 1120 101 % 113 % 89 % 90 % Water) Sampled: 07	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074220 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%) Surr: Toluene-d8 (0-200%) Surr: Toluene-d8 (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 % 100 % 1120 101 % 113 % 89 % 90 % Water) Sampled: 07	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074210 6074220 6074220 6074220 6074210 6074210 6074210
Methyl tert-Butyl Ether Ethylbenzene Toluene Xylenes, total Tertiary Butyl Alcohol Surr: 1,2-Dichloroethane-d4 (70-130%) Surr: Dibromofluoromethane (79-122%) Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%) Surr: Toluene-d8 (78-121%) Surr: 4-Bromofluorobenzene (78-126%) Surr: 4-Bromofluorobenzene (78-126%) Purgeable Petroleum Hydrocarbons Gasoline Range Organics Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%) Surr: Toluene-d8 (0-200%) Surr: 4-Bromofluorobenzene (0-200%) Surr: Toluene-d8 (0-200%) Surr: 4-Bromofluorobenzene (0-200%)	1100 ND ND ND 101 % 96 % 113 % 97 % 89 % 92 % 90 % 100 % 1120 101 % 113 % 89 % 90 % Water) Sampled: 07	ug/L ug/L ug/L ug/L	10.0 0.500 0.500 10.0	20 1 1 1 1	07/26/06 12:56 07/25/06 17:15 07/25/06 17:15	SW846 8260B SW846 8260B	6074720 6074210 6074210 6074210 6074210 6074210 6074210 6074720 6074720 6074720 6074720 6074720 6074720 60747210 6074210 6074210 6074210

ANALYTICAL TESTING CORPORATION

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client Delta Env. Consultants (San Jose) / SHELL (13653) 175 Bernal Rd., Suite 200 San Jose, CA 95119 Attn Heather Buckingham Work Order:NPG1674Project Name:6750 Santa Rita Rd., Pleasanton, CAProject Number:SAP 135786Received:07/14/06 08:00

		А	NALYTICAL REP	ORT				
			<b>.</b>	MRL	Dilution	Analysis Date/Time	Method	Batch
Analyte	Result	Flag	Units		Factor	Date/Time		Daten
Sample ID: NPG1674-03 (MW-3 - V	Water) - cont	. Sampled:	07/12/06 11:34					
Volatile Organic Compounds by EPA								
Ethylbenzene	ND		ug/L	0.500	1	07/25/06 17:40	SW846 8260B	6074210
Toluene	ND		ug/L	0.500	1	07/25/06 17:40	SW846 8260B	6074210
Xylenes, total	ND		ug/L	0.500	1	07/25/06 17:40	SW846 8260B	6074210
Tertiary Butyl Alcohol	ND		ug/L	10.0	1	07/25/06 17:40	SW846 8260B	6074210
Surr: 1,2-Dichloroethane-d4 (70-130%)	99 %					07/25/06 17:40	SW846 8260B	6074210
Surr: Dibromofluoromethane (79-122%)	114 %					07/25/06 17:40	SW846 8260B	6074210
Surr: Toluene-d8 (78-121%)	85 %					07/25/06 17:40	SW846 8260B	6074210
Surr: 4-Bromofluorobenzene (78-126%)	94 %					07/25/06 17:40	SW846 8260B	6074210
Purgeable Petrolcum Hydrocarbons								
Gasoline Range Organics	ND		ug/L	50.0	1	07/25/06 17:40	CA LUFT CC/MS	6074210
Surr: 1,2-Dichloroethane-d4 (0-200%)	99 %					07/25/06 17:40	CA LUFT GC/MS	6074210
Surr: Dibromofluoromethane (0-200%)	114 %					07/25/06 17:40	CA LUFT GC/MS	6074210
Surr: Toluene-d8 (0-200%)	85 %					07/25/06 17:40	CA LUFT GC/MS	6074210
Surr: 4-Bromofluorobenzene (0-200%)	94 %					07/25/06 17:40	CA LUFT GC/MS	6074210
Same to ID. NDC1674 84 (MW 4 1	Watan) Camp	lada 07/12)	06 10.20					
Sample ID: NPG1674-04 (MW-4 - V Volatile Organic Compounds by EPA			00 10:20					
		,		0.500	1	07/25/06 16:25	SW846 8260B	6074210
Benzene	ND 258		ug/L	5.00	10	07/26/06 13:24	SW846 8260B	6074720
Methyl tert-Butyl Ether	358		ug/L			07/25/06 16:25	SW846 8260B	6074210
Ethylbenzene	ND		ug/L	0,500	1			6074210
Toluene	ND		ug/L	0.500	1	07/25/06 16:25	SW846 8260B	
Xylenes, total	ND		ug/L	0.500	1	07/25/06 16:25	SW846 8260B	6074210
Tertiary Butyl Alcohol	ND		ug/L	10.0	1	07/25/06 16:25	SW846 8260B	6074210
Surr: 1,2-Dichloroethane-d4 (70-130%)	94 %					07/25/06 16:25	SW846 8260B	6074210
Surr: 1,2-Dichloroethane-d4 (70-130%)	96 %					07/26/06 13:24 07/25/06 16:25	SW846 8260B SW846 8260B	6074720 6074210
Surr: Dibromofluoromethane (79-122%)	108 % 96 %					07/26/06 13:24	SW846 8260B	6074210
Surr: Dibromofluoromethane (79-122%) Surr: Toluene-d8 (78-121%)	85 %					07/25/06 16:25	SW846 8260B	6074210
Surr: Toluene-d8 (78-12176)	93 %					07/26/06 13:24	SW846 8260B	6074720
Surr: 4-Bromofluorobenzene (78-126%)	92 %					07/25/06 16:25	SW846 8260B	6074210
Surr: 4-Bromofluorobenzene (78-126%)	98 %					07/26/06 13:24	SW846 8260B	6074720
Purgeable Petroleum Hydrocarbons								
-	313		ug/L	50,0	1	07/25/06 16:25	CA LUFT GC/MS	6074210
Gasoline Range Organics	94 %		ug/L	50,0	1		CA LUFT GC/M	
Surr: 1,2-Dichloroethane-d4 (0-200%) Surr: Dibromofluoromethane (0-200%)	94 % 108 %						CA LUFT GC/M	
Surr: Dibromojnuoromeinane (0-20076) Surr: Toluene-d8 (0-200%)	85 %						CA LUFT GC/ME	
Surr. 10/11ene-ao (0-20070)	92 %						CA LUFT GC/MS	
Surr: 4-Bromofluorobenzene (0-200%)								
Sample ID: NPG1674-05 (MW-5 - \			/06 10:48					
			06 10:48					
Sample ID: NPG1674-05 (MW-5 - \			'06 10:48 ug/L	0,500	1	07/25/06 18:05	SW846 8260B	6074210
Sample ID: NPG1674-05 (MW-5 - Volatile Organic Compounds by EPA Benzene	Method 8260E			0,500 0.500	1 1	07/25/06 18:05 07/25/06 18:05	SW846 8260B SW846 8260B	6074210
	Method 8260E ND		ug/L					

ANALYTICAL TESTING CORPORATION

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client	Delta Env. Consultants (San Jose) / SHELL (13653)
	175 Bernal Rd., Suite 200
	San Jose, CA 95119
Attn	Heather Buckingham

Work Order:	NPG1674
Project Name:	6750 Santa Rita Rd., Pleasanton, CA
Project Number:	SAP 135786
Received:	07/14/06 08:00

					Dilution	Analysis		
Analyte	Result	Flag	Units	MRL	Factor	Date/Time	Method	Batch
Sample ID: NPG1674-05 (MW-5 - V	Vater) - cont.	Sampled:	07/12/06 10:48					
Volatile Organic Compounds by EPA								
Xylenes, total	ND		ug/L	0.500	1	07/25/06 18:05	SW846 8260B	6074210
Tertiary Butyl Alcohol	ND		ug/L	10.0	1	07/25/06 18:05	SW846 8260B	6074210
Surr: 1,2-Dichloroethane-d4 (70-130%)	107 %					07/25/06 18:05	SW846 8260B	6074210
Surr: Dibromofluoromethane (79-122%)	115 %					07/25/06 18:05	SW846 8260B	6074210
Surr: Toluene-d8 (78-121%)	86 %					07/25/06 18:05	SW846 8260B	6074210
Surr: 4-Bromofluorobenzene (78-126%)	95 %					07/25/06 18:05	SW846 8260B	6074210
Purgeable Petroleum Hydrocarbons								
Gasoline Range Organics	ND		ug/L	50.0	1	07/25/06 18:05	CA LUFT CC/MS	6074210
Surr: 1,2-Dichloroethane-d4 (0-200%)	107 %					07/25/06 18:05	CA LUFT GC/MS	6074210
Surr: Dibromofluoromethane (0-200%)	115 %						CA LUFT GC/MS	
Surr: Toluene-d8 (0-200%)	86 %						CA LUFT GC/MS	
Surr: 4-Bromofluorobenzene (0-200%)	95 %					07/25/06 18:05	CA LUFT GC/MS	6074210
Sample ID: NPG1674-06 (MW-6 - V	Water) Sampl	ed: 07/12/0	)6 10:40					
Volatile Organic Compounds by EPA								
Benzene	ND		ug/L	0.500	1	07/25/06 18:30	SW846 8260B	6074210
Methyl tert-Butyl Ether	ND		ug/L	0.500	1	07/25/06 18:30	SW846 8260B	6074210
Ethylbenzene	ND		ug/L	0.500	1	07/25/06 18:30	SW846 8260B	6074210
Toluene	ND		ug/L	0.500	1	07/25/06 18:30	SW846 8260B	6074210
Xylenes, total	ND		ug/L	0,500	1	07/25/06 18:30	SW846 8260B	6074210
Tertiary Butyl Alcohol	ND		ug/L	10.0	1	07/25/06 18:30	SW846 8260B	6074210
Surr: 1,2-Dichloroethane-d4 (70-130%)	102 %		-			07/25/06 18:30	SW846 8260B	6074210
Surr: Dibromofluoromethane (79-122%)	109 %					07/25/06 18:30	SW846 8260B	6074210
Surr: Toluene-d8 (78-121%)	86 %					07/25/06 18:30	SW846 8260B	6074210
Surr: 4-Bromofluorobenzene (78-126%)	94 %					07/25/06 18:30	SW846 8260B	6074210
Purgeable Petroleum Hydrocarbons								
Gasoline Range Organics	ND		ug/L	50.0	1	07/25/06 18:30	CA LUFT OC/MS	6074210
Surr: 1,2-Dichloroethane-d4 (0-200%)	102 %						CA LUFT GC/MS	
Surr: Dibromofluoromethane (0-200%)	109 %						CA LUFT GC/MS	
Surr: Toluene-d8 (0-200%)	86 %						CALUFT GC/M	
Surr: 4-Bromofluorobenzene (0-200%)	94 %					07/25/06 18:30	CA LUFT GC/MS	00/4210
Sample ID: NPG1674-07 (MW-7 - V	Water) Sampl	led: 07/12/0	06 10:33					
Volatile Organic Compounds by EPA								
Benzene	ND		ug/L	0.500	1	07/25/06 18:54	SW846 8260B	6074210
Methyl tert-Butyl Ether	ND		ug/L	0.500	1	07/25/06 18:54	SW846 8260B	6074210
Ethylbenzene	ND		ug/L	0.500	1	07/25/06 18:54	SW846 8260B	6074210
Toluene	ND		ug/L	0.500	1	07/25/06 18:54	SW846 8260B	6074210
Xylenes, total	ND		ug/L	0.500	1	07/25/06 18:54	SW846 8260B	6074210
Tertiary Butyl Alcohol	ND		ug/L	10.0	1	07/25/06 18:54	SW846 8260B	6074210
Surr: 1,2-Dichloroethane-d4 (70-130%)	100 %					07/25/06 18:54	SW846 8260B	6074210
Surr: Dibromofluoromethane (79-122%)	111 %					07/25/06 18:54	SW846 8260B	6074210
Surr: Toluene-d8 (78-121%)	86 %					07/25/06 18:54	SW846 8260B	6074210
Surr: 4-Bromofluorobenzene (78-126%)	95 %					07/25/06 18:54	SW846 8260B	6074210

ANALYTICAL TESTING CORPORATION

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client Delta Env. Consultants (San Jose) / SHELL (13653) 175 Bernal Rd., Suite 200 San Jose, CA 95119 Attn Heather Buckingham

Work Order:	NPG1674
Project Name:	6750 Santa Rita Rd., Pleasanton, CA
Project Number:	SAP 135786
Received:	07/14/06 08:00

ANALYTICAL REPORT								
Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPG1674-07 (MW-7 - V	Water) - cont.	Sampled:	07/12/06 10:33					
Purgeable Petroleum Hydrocarbons								
Gasoline Range Organics	ND		ug/L	50.0	1	07/25/06 18:54	CA LUFT GC/M	5 6074210
Surr: 1,2-Dichloroethane-d4 (0-200%)	100 %					07/25/06 18:54	CA LUFT GC/M	6074210
Surr: Dibromofluoromethane (0-200%)	111 %					07/25/06 18:54	CA LUFT GC/M	5 6074210
Surr: Toluene-d8 (0-200%)	86 %					07/25/06 18:54	CA LUFT GC/M	6074210
Surr: 4-Bromofluorobenzene (0-200%)	95 %					07/25/06 18:54	CA LUFT GC/M	6074210

ANALYTICAL TESTING CORPORATION

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Client Delta Env. Consultants (San Jose) / SHELL (13653) 175 Bernal Rd., Suite 200 San Jose, CA 95119 Attn Heather Buckingham

Work Order:	NPG1674
Project Name:	6750 Santa Rita Rd., Pleasanton, CA
Project Number:	SAP 135786
Received:	07/14/06 08:00

#### PROJECT QUALITY CONTROL DATA Blank

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number	Analyzed Date/Time
Volatile Organic Compounds I	by EPA Method 826	0B				
6074210-BLK1						
Benzene	<0.200		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Methyl tert-Butyl Ether	<0.200		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Ethylbenzene	<0,200		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Toluene	<0.200		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Xylenes, total	<0,350		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Tertiary Butyl Alcohol	<5.06		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Surrogate: 1,2-Dichloroethane-d4	95%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: 1,2-Dichloroethane-d4	95%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: Dibromofluoromethane	108%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: Dibromofluoromethane	108%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: Toluene-d8	85%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: Toluene-d8	85%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: 4-Bromofluorobenzene	93%			6074210	6074210-BLK1	07/25/06 11:51
Surrogaie: 4-Bromofluorobenzene	93%			6074210	6074210-BLK1	07/25/06 11:51
6074720-BLK1						
Methyl tert-Butyl Ether	<0.200		<b>ս</b> ք/L	6074720	6074720-BLK1	07/26/06 10:38
Surrogate: 1,2-Dichloroethane-d4	95%			6074720	6074720-BLK1	07/26/06 10:38
Surrogate: Dibromofluoromethane	97%			6074720	6074720-BLK1	07/26/06 10:38
Surrogate: Toluene-d8	92%			6074720	6074720-BLK1	07/26/06 10:38
Surrogate: 4-Bromofluorobenzene	101%			6074720	6074720-BLK1	07/26/06 10:38
Purgeable Petroleum Hydroca	rbons					
6074210-BLK1						
Gasoline Range Organics	<50.0		ug/L	6074210	6074210-BLK1	07/25/06 11:51
Surrogate: 1,2-Dichloroethane-d4	95%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: Dibromofluoromethane	108%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: Toluene-d8	85%			6074210	6074210-BLK1	07/25/06 11:51
Surrogate: 4-Bromofluorobenzene	93%			6074210	6074210-BLK1	07/25/06 11:51

ANALYTICAL TESTING CORPORATION

Client Delta Env. Consultants (San Jose) / SHELL (13653) 175 Bernal Rd., Suite 200 San Jose, CA 95119 Attn Heather Buckingham

.

Work Order:NPG1674Project Name:6750 Santa Rita Rd., Pleasanton, CAProject Number:SAP 135786Received:07/14/06 08:00

### PROJECT QUALITY CONTROL DATA

LUS	

Benzene       50.0       54.7       ug/L       109%       79 - 123       6074210       772506       1191         Methyl tert-Buyl Ether       50.0       52.9       ug/L       100%       66 - 142       6074210       772506       1191         Ethyboxane       50.0       48.5       ug/L       97%       79 - 123       6074210       072506       1191         Toluene       50.0       48.7       ug/L       97%       78 - 122       6074210       072506       1191         Yelnes, tolal       150       147       ug/L       97%       78 - 122       6074210       072506       1191         Surrogate:       1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       072506       1191         Surrogate:       2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       072506       1191         Surrogate:       Diromofluoromethane       50.0       43.3       109%       79 - 122       6074210       072506       1191         Surrogate:       Diromofluoromethane       50.0       43.1       86%       78 - 121       6074210       072506       1191         Surrogate: <tho< th=""><th>Analyte</th><th>Known Val.</th><th>Analyzed Val</th><th>Q</th><th>Units</th><th>% Rec.</th><th>Target Range</th><th>Batch</th><th>Analyzed Date/Time</th></tho<>	Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Batch	Analyzed Date/Time
Benzene         50.0         54.7         ug/L         109%         79 - 123         677410         772566         11.01           Methyl terk-Butyl Ether         50.0         2.2         ug/L         106%         66 1.42         607410         772566         1.01           Edhylbenzene         50.0         48.5         ug/L         97%         78 - 122         6074210         772566         1.01           Toluene         50.0         48.7         ug/L         98%         79 - 130         6074210         772566         1.01           Surragair:         1.2-Dichlaroethane-d/         50.0         48.5         97%         70 - 130         6074210         072566         1.01           Surragair:         1.2-Dichlaroethane-d/4         50.0         48.5         97%         70 - 130         6074210         072566         1.01           Surragair:         1.2-Dichlaroethane-d/4         50.0         43.1         109%         79 - 122         607410         072566         1.01           Surragair:         1.2-Dichlaroethane-d/4         50.0         43.1         86%         78 - 121         6074210         072566         1.01           Surragair:         1.2-Dichlaroethane-d8         50.0         43.1 <td>Volatile Organic Compounds by</td> <td>EPA Method 8260B</td> <td></td> <td>••••••</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Volatile Organic Compounds by	EPA Method 8260B		••••••					
Market         Int         Int<	6074210-BS1								
Interpretation         Interpr	Benzene	50,0	54.7		ug/L	109%	79 - 123	6074210	07/25/06 11:01
Instruction         Int         Int <th< td=""><td>Methyl tert-Butyl Ether</td><td>50.0</td><td>52.9</td><td></td><td>ug/L</td><td>106%</td><td>66 - 142</td><td>6074210</td><td>07/25/06 11:01</td></th<>	Methyl tert-Butyl Ether	50.0	52.9		ug/L	106%	66 - 142	6074210	07/25/06 11:01
Xylenes, total         150         147         ug/L         98%         79 - 130         6074210         07/25/06         11.01           Teritary Buyl Alcohol         500         579         ug/L         116%         42 - 154         6074210         07/25/06         11.01           Surrogate:         1,2-Dickhoroethame-d4         50.0         48.5         97%         70 - 130         6074210         07/25/06         11.01           Surrogate:         1,2-Dickhoroethame-d4         50.0         48.5         97%         70 - 130         6074210         07/25/06         11.01           Surrogate:         1/bitromoffuoromethame         50.0         54.3         109%         79 - 122         6074210         07/25/06         11.01           Surrogate:         Tohene-d8         50.0         43.1         86%         78 - 121         6074210         07/25/06         11.01           Surrogate:         Tohene-d8         50.0         45.9         92%         78 - 126         6074210         07/25/06         11.01           Surrogate:         4-Bromoffuorobenzene         50.0         45.9         92%         78 - 126         6074210         07/25/06         11.01           Surrogate:         4-Bromoffuorobenzene	Ethylbenzene	50,0	48.5		ug/L	97%	79 - 125	6074210	07/25/06 11:01
Terriary Buryl Alcohol         500         579         ug/L         116%         42 - 154         6074210         072556         11.91           Surrogate: 1,2-Dichloroethane-d4         50.0         48.5         97%         70 - 130         6074210         072556         11.91           Surrogate: 1,2-Dichloroethane-d4         50.0         48.5         97%         70 - 130         6074210         072556         11.91           Surrogate: Dibromoffuoromethane         50.0         54.3         109%         79 - 122         6074210         072556         11.91           Surrogate: Dibromoffuoromethane         50.0         54.3         109%         79 - 122         6074210         072556         11.91           Surrogate: Tohuen-d8         50.0         43.1         86%         78 - 121         6074210         072556         11.91           Surrogate: 4-Bromofluorobenzene         50.0         45.9         92%         78 - 126         6074210         072566         11.91           Surrogate: 1,2-Dichloroethane-d4         50.0         45.7         92%         78 - 126         6074210         072666         942           Surrogate: 1,2-Dichloroethane-d4         50.0         45.7         91%         70 - 130         6074720         07266	Toluene	50.0	48.7		ug/L	97%	78 - 122	6074210	07/25/06 11:01
Surragate:       1,2-Dichlaroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surragate:       1,2-Dichlaroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surragate:       1,2-Dichlaroethane-d4       50.0       54.3       109%       79 - 122       6074210       07/25/06       11:01         Surragate:       Dibramofluoromethane       50.0       54.3       109%       79 - 122       6074210       07/25/06       11:01         Surragate:       Tohenoe-d8       50.0       43.1       86%       78 - 121       6074210       07/25/06       11:01         Surragate:       4-Bromofluorobenzene       50.0       45.9       92%       78 - 126       6074210       07/25/06       11:01         Surragate:       4-Bromofluorobenzene       50.0       45.9       92%       78 - 126       6074210       07/25/06       11:01         Surragate:       1-Bromofluorobenzene       50.0       45.7       92%       78 - 126       6074210       07/25/06       11:01         Surragate:       1-Diranofluorobenzene       50.0       45.7       91%       70 - 130       6074720	Xytenes, total	150	147		ug/L	98%	79 - 130	6074210	07/25/06 11:01
Surrogate:       1,2-Dichlaroedhane-d/       50,0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate:       Dibromofluoromethane       50,0       54.3       109%       79 - 122       6074210       07/25/06       11:01         Surrogate:       Dibromofluoromethane       50,0       54.3       109%       79 - 122       6074210       07/25/06       11:01         Surrogate:       Tohune-d8       50,0       43.1       86%       78 - 121       6074210       07/25/06       11:01         Surrogate:       -Abromofluorobenzene       50,0       45.9       92%       78 - 126       6074210       07/25/06       11:01         Surrogate:       -Abromofluorobenzene       50,0       45.9       92%       78 - 126       6074210       07/25/06       11:01         Surrogate:       -Abromofluorobenzene       50,0       47.5       ug/L       95%       66 - 142       6074720       07/26/06       09:42         Surrogate:       -Dichoroethane-d4       50,0       45.7       91%       70 - 130       6074210       07/26/06       09:42         Surrogate:       -Dichoroethane-d4       50,0       45.7       91%       70 - 130       6074720<	Tertiary Butyl Alcohol	500	579		ug/L	116%	42 - 154	6074210	07/25/06 11:01
Surrogate         Dibromofluoromethane         50.0         54.3         109%         79 - 122         6074210         07/25/06         11:01           Surrogate:         Dibromofluoromethane         50.0         54.3         109%         79 - 122         6074210         07/25/06         11:01           Surrogate:         Toluene-d8         50.0         43.1         86%         78 - 121         6074210         07/25/06         11:01           Surrogate:         Janon of luoromethane         50.0         45.9         92%         78 - 121         6074210         07/25/06         11:01           Surrogate:         4-Bromofluorobenzene         50.0         45.9         92%         78 - 126         6074210         07/25/06         11:01           Surrogate:         4-Bromofluorobenzene         50.0         45.9         92%         78 - 126         6074720         07/26/06         09:42           Surrogate:         4-Bromofluorobenzene         50.0         47.5         ug/L         95%         66 - 142         6074720         07/26/06         09:42           Surrogate:         1-Dibromofluoromethane         50.0         45.7         91%         70 - 130         6074720         07/26/06         09:42           Surroga	Surrogate: 1,2-Dichloroethane-d4	50.0	48.5			97%	70 - 130	6074210	07/25/06 11:01
Marrogale         Differentiation         Data           Surrogale         Dibromof[horomethame         50.0         43.1         86%         78 - 121         6074210         07/25/06         11:01           Surrogale:         Tohnen-d8         50.0         43.1         86%         78 - 121         6074210         07/25/06         11:01           Surrogale:         Tohnen-d8         50.0         45.9         92%         78 - 126         6074210         07/25/06         11:01           Surrogale:         4-Bromof[horobenzene         50.0         45.9         92%         78 - 126         6074210         07/25/06         11:01           Surrogale:         4-Bromof[horobenzene         50.0         45.9         92%         78 - 126         6074720         07/25/06         19:01           Surrogale:         1,2-Dichlorobenzene         50.0         45.7         91%         70 - 130         6074720         07/26/06         09:42           Surrogale:         1,2-Dichlorobenzene         50.0         46.4         93%         79 - 122         6074720         07/26/06         09:42           Surrogale:         1-Dirhorobenzene         50.0         48.8         98%         78 - 121         6074210         07/26/06	Surrogate: 1,2-Dichloroethane-d4	50.0	48.5			97%	70 - 130	6074210	07/25/06 11:01
Surrogaie         Unit         Tui         Tui <thtui< th="">         Tui         <thtui< th=""> <thtui< td=""><td>Surrogate: Dibromofluoromethane</td><td>50,0</td><td>54,3</td><td></td><td></td><td>109%</td><td>79 - 122</td><td>6074210</td><td>07/25/06 11:01</td></thtui<></thtui<></thtui<>	Surrogate: Dibromofluoromethane	50,0	54,3			109%	79 - 122	6074210	07/25/06 11:01
Entrogale       Fold	Surrogate: Dibromofluoromethane	50.0	54.3			109%	79 - 122	6074210	07/25/06 11:01
Surrogate: 4-Bronofluorobenzene       50.0       45.9       92%       78 - 126       6074210       07/25/06       11:01         6074720-BS1         Methyl tert-Butyl Ether       50.0       45.7       92%       78 - 126       6074720       07/26/06       99:42         Surrogate: 1,2-Dichloroethane-d4       50.0       45.7       91%       70 - 130       6074720       07/26/06       99:42         Surrogate: 1,2-Dichloroethane-d4       50.0       45.7       91%       70 - 130       6074720       07/26/06       99:42         Surrogate: Toluene-d8       50.0       46.4       93%       79 - 122       6074720       07/26/06       99:42         Surrogate: Toluene-d8       50.0       48.8       98%       78 - 126       6074720       07/26/06       99:42         Surrogate: t-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       99:42         Surrogate: t-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074210       07/26/06       99:42         Surrogate: t-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074210       07/26/06       99:42         Surrogate: t-J.2-Dichloroethane-d4	Surrogate: Toluene-d8	50,0	43.1			86%	78 - 121	6074210	07/25/06 11:01
Surrogate: 4-Bromofluorobenzene       50.0       45.9       92%       78 - 126       6074210       07/25/06       11:01         6074720-BS1         Methyl tert-Butyl Ether       50.0       45.7       91%       70 - 130       6074720       07/26/06       99:42         Surrogate: 1,2-Dichloroethane-d4       50.0       45.7       91%       70 - 130       6074720       07/26/06       99:42         Surrogate: Dibromofluoroethane       50.0       46.4       93%       79 - 122       6074720       07/26/06       99:42         Surrogate: Toluene-d8       50.0       48.8       98%       78 - 126       6074720       07/26/06       99:42         Surrogate: 4-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       99:42         Surrogate: 4-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       99:42         Surrogate: 1,2-Dichloroethane-d4       50.0       48.0       96%       78 - 126       6074210       07/25/06       11:01         Surrogate: 1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate: 1,2-Dichl	Surrogate: Toluene-d8	50.0	43.1			86%	78 - 121	6074210	07/25/06 11:01
6074720-BS1         Methyl tert-Butyl Ether       50.0       47.5       ug/L       95%       66 - 142       6074720       07/26/06       09:42         Surrogate: 1,2-Dichloroethane-d4       50.0       45.7       91%       70 - 130       6074720       07/26/06       09:42         Surrogate: Dibromofluoromethane       50.0       46.4       93%       79 - 122       6074720       07/26/06       09:42         Surrogate: Toluene-d8       50.0       48.8       98%       78 - 121       6074720       07/26/06       09:42         Surrogate: 4-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       09:42         Purgeable Petroleum Hydrocarbons       6074210       07/26/06       09:42       07/26/06       09:42         Gasoline Range Organies       3050       2630       ug/L       86%       67 - 130       6074210       07/25/06       11:01         Surrogate: 1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate: 1,2-Dichloroethane-d4       50.0       54.3       109%       70 - 130       6074210       07/25/06       11:01         Surrogate: Toluene-d8 <t< td=""><td>Surrogate: 4-Bromofluorobenzene</td><td>50,0</td><td>45.9</td><td></td><td></td><td>92%</td><td>78 - 126</td><td>6074210</td><td>07/25/06 11:01</td></t<>	Surrogate: 4-Bromofluorobenzene	50,0	45.9			92%	78 - 126	6074210	07/25/06 11:01
Methyl teri-Butyl Ether       50.0       47.5       ug/L       95%       66 - 142       6074720       07/26/06       09:42         Surrogate:       1,2-Dichloroethane-d4       50.0       45.7       91%       70 - 130       6074720       07/26/06       09:42         Surrogate:       Dibromofluoromethane       50.0       46.4       93%       79 - 122       6074720       07/26/06       09:42         Surrogate:       Toluene-d8       50.0       48.8       98%       78 - 121       6074720       07/26/06       09:42         Surrogate:       4.8 romofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       09:42         Purgeable Petroleum Hydrocarbons       50.0       48.0       96%       78 - 126       6074210       07/26/06       09:42         Gasoline Range Organics       3050       2630       ug/L       86%       67 - 130       6074210       07/25/06       11:01         Surrogate:       1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate:       1,2-Dichloroethane-d4       50.0       54.3       109%       70 - 130       6074210       07/25/06	Surrogate: 4-Bromofluorobenzene	50.0	45.9			92% .	78 - 126	6074210	07/25/06 11:01
Surrogale: 1,2-Dichloroethane-d4       50.0       45.7       91%       70 - 130       6074720       07/26/06       09:42         Surrogale: Dibromofluoromethane       50.0       46.4       93%       79 - 122       6074720       07/26/06       09:42         Surrogate: Toluene-d8       50.0       48.8       98%       78 - 121       6074720       07/26/06       09:42         Surrogate: 4-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       09:42         Purgeable Petroleum Hydrocarbons       6074210-BS1       6074210       07/26/06       09:42       07/26/06       09:42         Gasoline Range Organics       3050       2630       ug/L       86%       67 - 130       6074210       07/25/06       11:01         Surrogate: 1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate: Dibromofluoromethane       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate: Dibromofluoromethane       50.0       54.3       109%       70 - 130       6074210       07/25/06       11:01         Surrogate: Toluene-d8       50.0       43.1	6074720-BS1								
Surrogate:       Dibromofluoromethane       50.0       46.4       93%       79 - 122       6074720       07/26/06       09:42         Surrogate:       Toluene-d8       50.0       48.8       98%       78 - 121       6074720       07/26/06       09:42         Surrogate:       4-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       09:42         Purgeable Petroleum Hydrocarbons	Methyl tert-Butyl Ether	50.0	47.5		ug/L	95%	66 - 142	6074720	07/26/06 09:42
Surrogate: Toluene-d8       50.0       48.8       98%       78 - 121       6074720       07/26/06       09:42         Surrogate: 4-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       09:42         Purgeable Petroleum Hydrocarbons       6074210       07/26/06       09:42       07/26/06       09:42         6074210-BS1       Gasoline Range Organics       3050       2630       ug/L       86%       67 - 130       6074210       07/25/06       11:01         Surrogate: 1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate: Dibromofluoromethane       50.0       54.3       109%       70 - 130       6074210       07/25/06       11:01         Surrogate: Toluene-d8       50.0       43.1       86%       70 - 130       6074210       07/25/06       11:01	Surrogate: 1,2-Dichloroethane-d4	50.0	45.7			91%	70 - 130	6074720	07/26/06 09:42
Surrogate: 1-Bromofluorobenzene       50.0       48.0       96%       78 - 126       6074720       07/26/06       09:42         Purgeable Petroleum Hydrocarbons       6074210-BS1       96%       78 - 126       6074210       07/25/06       11:01         Gasoline Range Organics       3050       2630       ug/L       86%       67 - 130       6074210       07/25/06       11:01         Surrogate: 1,2-Dichloroethane-d4       50.0       48.5       97%       70 - 130       6074210       07/25/06       11:01         Surrogate: Dibromofluoromethane       50.0       54.3       109%       70 - 130       6074210       07/25/06       11:01         Surrogate: Toluene-d8       50.0       43.1       86%       70 - 130       6074210       07/25/06       11:01	Surrogate: Dibromofluoromethanc	50.0	46.4			93%	79 - 122	6074720	07/26/06 09:42
Purgeable Petroleum Hydrocarbons           6074210-BS1           Gasoline Range Organics         3050         2630         ug/L         86%         67 - 130         6074210         07/25/06         11:01           Surrogate: 1,2-Dichloroethane-d4         50.0         48.5         97%         70 - 130         6074210         07/25/06         11:01           Surrogate: Dibromofluoromethane         50.0         54.3         109%         70 - 130         6074210         07/25/06         11:01           Surrogate: Toluene-d8         50.0         43.1         86%         70 - 130         6074210         07/25/06         11:01	Surrogate: Toluene-d8	50.0	48.8			98%	78 - 121	6074720	07/26/06 09:42
6074210-BS1         gasoline Range Organics         3050         2630         ug/L         86%         67 - 130         6074210         07/25/06         11:01           Surrogate: 1,2-Dichloroethane-d4         50.0         48.5         97%         70 - 130         6074210         07/25/06         11:01           Surrogate: Dibromofluoromethane         50.0         54.3         109%         70 - 130         6074210         07/25/06         11:01           Surrogate: Toluene-d8         50.0         43.1         86%         70 - 130         6074210         07/25/06         11:01	Surrogate: 4-Bromofluorobenzene	50.0	48.0			96%	78 - 126	6074720	07/26/06 09:42
Gasoline Range Organics         3050         2630         ug/L         86%         67 - 130         6074210         07/25/06         11:01           Surrogate: 1,2-Dichloroethane-d4         50.0         48.5         97%         70 - 130         6074210         07/25/06         11:01           Surrogate: Dibromofluoromethane         50.0         54.3         109%         70 - 130         6074210         07/25/06         11:01           Surrogate: Toluene-d8         50.0         43.1         86%         70 - 130         6074210         07/25/06         11:01	Purgeable Petroleum Hydrocarbo	ons							
Gasoline Range Organics         3050         2630         ug/L         86%         67 - 130         6074210         07/25/06         11:01           Surrogate: 1,2-Dichloroethane-d4         50.0         48.5         97%         70 - 130         6074210         07/25/06         11:01           Surrogate: Dibromofluoromethane         50.0         54.3         109%         70 - 130         6074210         07/25/06         11:01           Surrogate: Toluene-d8         50.0         43.1         86%         70 - 130         6074210         07/25/06         11:01	6074210-BS1								
Surrogate:         Dibromofluoromethane         50.0         54.3         109%         70 - 130         6074210         07/25/06         11:01           Surrogate:         Toluene-d8         50.0         43.1         86%         70 - 130         6074210         07/25/06         11:01		3050	2630		ug/L	86%	67 - 130	6074210	07/25/06 11:01
Surrogate: Toluene-d8 50.0 43.1 86% 70 - 130 6074210 07/25/06 11:01	Surrogate: 1,2-Dichloroethane-d4	50.0	48.5			97%	70 - 130	6074210	07/25/06 11:01
	Surrogate: Dibromofluoromethane	50,0	54.3			109%	70 - 130	6074210	07/25/06 11:01
Surrogate: 4-Bromofluorobenzene 50.0 45.9 92% 70 - 130 6074210 07/25/06 11:01	Surrogate: Toluene-d8	50.0	43.1			86%	70 - 130	6074210	07/25/06 11:01
	Surrogate: 4-Bromofluorobenzene	50.0	45.9			92%	70 - 130	6074210	07/25/06 11:01

### Test Analytical testing corporation

TION 2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client	Delta Env. Consultants (San Jose) / SHELL (13653)
	175 Bernal Rd., Suite 200
	San Jose, CA 95119
Attn	Heather Buckingham

Work Order:	NPG1674
Project Name:	6750 Santa Rita Rd., Pleasanton, CA
Project Number:	SAP 135786
Received:	07/14/06 08:00

#### PROJECT QUALITY CONTROL DATA Matrix Spike

Analyte	Orig. Val.	MS Val	Q	Units	Spike Conc	% Rec.	Target Range	Batch	Sample Spiked	Analyzed Date/Time
Volatile Organic Compounds by	EPA Method	8260B								
6074210-MS1										
Benzene	ND	50,9		ug/L	50.0	102%	71 - 137	6074210	NPG1674-04	07/25/06 20:34
Methyl tert-Butyl Ether	1.00E9	1.00E9	MHA	ug/L	50.0	0%	55 - 152	6074210	NPG1674-04	07/25/06 20:34
Ethylbenzene	ND	42,7		ug/L	50.0	85%	72 - 139	6074210	NPG1674-04	07/25/06 20:34
Toluenc	ND	44.3		ug/L	50,0	89%	73 - 133	6074210	NPG1674-04	07/25/06 20:34
Xylenes, total	ND	131		ug/L	150	87%	70 - 143	6074210	NPG1674-04	07/25/06 20:34
Tertiary Butyl Alcohol	ND	452		ug/L	500	90%	19 - 183	6074210	NPG1674-04	07/25/06 20:34
Surrogaie: 1,2-Dichloroethane-d4		49,9		ug/L	50,0	100%	70 - 130	6074210	NPG1674-04	07/25/06 20:34
Surrogate: 1,2-Dichloroethane-d4		49.9		ug/kg	50.0	100%	70 - 130	6074210	NPG1674-04	07/25/06 20:34
Surrogate: Dibromofluoromethane		57.2		ug/kg	50.0	114%	79 - 122	6074210	NPG1674-04	07/25/06 20:34
Surrogate: Dibromofluoromethane		57,2		ug/L	50,0	114%	79 - 122	6074210	NPG1674-04	07/25/06 20:34
Surrogate: Toluene-d8		43.5		ug/kg	50.0	87%	78 - 121	6074210	NPG1674-04	07/25/06 20:34
Surrogate: Tohuene-d8		43.5		ug/L	50.0	87%	78 - 121	6074210	NPG1674-04	07/25/06 20:34
Surrogate: 4-Bromofluorobenzene		46.2		ug/kg	50.0	92%	78 - 126	6074210	NPG1674-04	07/25/06 20:34
Surrogate: 4-Bromofluorobenzene		46.2		ug/L	50,0	92%	78 - 126	6074210	NPG1674-04	07/25/06 20:34
Purgeable Petroleum Hydrocarb	ons									
6074210-MS1										
Gasoline Range Organics	313	2400		ug/L	3050	68%	60 - 140	6074210	NPG1674-04	07/25/06 20:34
Surrogate: 1,2-Dichloroethane-d4		49,9		ug/L	50.0	100%	0 - 200	6074210	NPG1674-04	07/25/06 20:34
Surrogate: Dibromofluoromethane		57.2		ug/L	50.0	114%	0 - 200	6074210	NPG1674-04	07/25/06 20:34
Surrogate: Tolucne-d8		43.5		ug/L	50.0	87%	0 - 200	6074210	NPG1674-04	07/25/06 20:34
Surrogate: 4-Bromofluorobenzene		46.2		ug/L	50.0	92%	0 - 200	6074210	NPG1674-04	07/25/06 20:34

e.

### Test Analytical testing corporation

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client Delta Env. Consultants (San Jose) / SHELL (13653) 175 Bernal Rd., Suite 200 San Jose, CA 95119 Attn Heather Buckingham

Work Order:	NPG1674
Project Name:	6750 Santa Rita Rd., Pleasanton, CA
Project Number:	SAP 135786
Received:	07/14/06 08:00

### PROJECT QUALITY CONTROL DATA

Matrix	Spike	Dup
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Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	Target Range	RPD	Limit	Batch	Sample Duplicated	Analyzed Date/Time
Volatile Organic Compounds	by EPA Meth	od 8260B										
6074210-MSD1 Benzene	ND	52.5		ug/L	50.0	105%	71 - 137	3	23	6074210	NPG1674-04	07/25/06 20:59
Methyl tert-Butyl Ether	1.00E9	1.00E9	MHA	ug/L	50.0	0%	55 - 152	0	27	6074210	NPG1674-04	07/25/06 20:59
Ethylbenzene	ND	44.3		ug/L	50.0	89%	72 - 139	4	23	6074210	NPG1674-04	07/25/06 20:59
Toluene	ND	45.2		ug/L	50,0	90%	73 - 133	2	25	6074210	NPG1674-04	07/25/06 20:59
Xylenes, total	ND	134		ug/L	150	89%	70 - 143	2	27	6074210	NPG1674-04	07/25/06 20:59
Tertiary Butyl Alcohol	ND	505		ug/L	500	101%	19 - 183	11	39	6074210	NPG1674-04	07/25/06 20:59
Surrogate: 1,2-Dichloroethane-d4		48.7		ug/L	50.0	97%	70 - 130			6074210	NPG1674-04	07/25/06 20:59
Surrogate: 1,2-Dichloroethane-d4		48.7		ug/kg	50.0	97%	70 - 130			6074210	NPG1674-04	07/25/06 20:59
Surrogate: Dibromofluoromethane		55,6		ug/L	50,0	111%	79 - 122			6074210	NPG1674-04	07/25/06 20:59
Surrogate: Dibromofluoromethane		55.6		ug/kg	50.0	111%	79 - 122			6074210	NPG1674-04	07/25/06 20:59
Surrogate: Toluene-d8		42.9		ug/L	50.0	86%	78 - 121			6074210	NPG1674-04	07/25/06 20:59
Surrogate: Toluene-d8		42.9		ug/kg	50.0	86%	78 - 121			6074210	NPG1674-04	07/25/06 20:59
Surrogate: 4-Bromofluorobenzene		45.7		ug/kg	50.0	91%	78 - 126			6074210	NPG1674-04	07/25/06 20:59
Surrogate: 4-Bromofluorobenzene		45,7		ug/L	50.0	91%	78 - 126			6074210	NPG1674-04	07/25/06 20:59
Purgeable Petroleum Hydroca	rbons											
6074210-MSD1												
Gasoline Range Organics	313	2500		ug/L	3050	72%	60 - 140	4	40	6074210	NPG1674-04	07/25/06 20:59
Surrogate: 1,2-Dichloroethane-d4		48,7		ug/L	50.0	97%	0 - 200			6074210	NPG1674-04	07/25/06 20:59
Surrogate: Dibromofluoromethane		55.6		ug/L	50.0	111%	0 - 200			6074210	NPG1674-04	07/25/06 20:59
Surrogate: Toluene-d8		42.9		ug/L	50.0	86%	0 - 200			6074210	NPG1674-04	07/25/06 20:59
Surrogate: 4-Bromofluorabenzene		45.7		ug/L	50,0	91%	0 - 200			6074210	NPG1674-04	07/25/06 20:59

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ANALYTICAL TESTING CORPORATION

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client	Delta Env. Consultants (San Jose) / SHELL (13653)
	175 Bernal Rd., Suite 200
	San Jose, CA 95119
Attn	Heather Buckingham

TestAmerica - Nashville, TN

Work Order:NPG1674Project Name:6750 Santa Rita Rd., Pleasanton, CAProject Number:SAP 135786Received:07/14/06 08:00

### CERTIFICATION SUMMARY

Method	Matrix	AIHA	Nelac	California
CA LUFT GC/MS	Water			х
NA	Water			
SW846 8260B	Water	N/A	х	х



ANALYTICAL TESTING CORPORATION

2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client	Delta Env. Consultants (San Jose) / SHELL (13653)
	175 Bernal Rd., Suite 200
	San Jose, CA 95119
Attn	Heather Buckingham

NPG1674 Work Order: 6750 Santa Rita Rd., Pleasanton, CA Project Name: Project Number: SAP 135786 07/14/06 08:00 Received:

### NELAC CERTIFICATION SUMMARY

TestAmerica Analytical - Nashville does not hold NELAC certifications for the following analytes included in this report

<u>Method</u> CA LUFT GC/MS

<u>Matrix</u> Water

Analyte Gasoline Range Organics



2960 Foster Creighton Road Nashville, TN 37204 \* 800-765-0980 \* Fax 615-726-3404

Client	Delta Env. Consultants (San Jose) / SHELL (13653)	Work Order:	NPG1674
	175 Bernal Rd., Suite 200	Project Name:	6750 Santa Rita Rd., Pleasanton, CA
	San Jose, CA 95119	Project Number:	SAP 135786
Attn	Heather Buckingham	Received:	07/14/06 08:00

#### DATA QUALIFIERS AND DEFINITIONS

MHA Due to high levels of analyte in the sample, the MS/MSD calculation does not provide useful spike recovery information. See Blank Spike (LCS).

#### METHOD MODIFICATION NOTES

Test ANALYTICAL TESTING CORFORATION Nashville Division COOLER RECEIPT FORM	BC#		PG1674	
Cooler Received/Opened On: 7/14/06@8:0 1. Indicate the Airbill Tracking Number (last 4 digit		me of Courier below:_	2860	
<u>Fed-EX</u> Temperature of representative sample or temperatur (indicate IR Gun ID#)		20	rees Celsius	
101282				
3. Were custody seals on outside of cooler?				
a. If yes, how many and where:	TERAT			· · · · · · · · · · · · · · · · · · ·
4. Were the scals intact, signed, and dated correctly	/?		VES. NONA	
5. Were custody papers inside cooler?			$\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{$	
I certify that I opened the cooler and answered quest			1 m	
· · · · · · · · · · · · · · · · · · ·	YES NO	and Intact	YES NO NA	
were these signed, and dated correctly?	$\square$		YESNO	J
· · · · · ·			$\bigcirc$	
7. What kind of packing material used?	Subblewrap Pea	nuts Vermiculit	e Foam Insert	and the second
Plastic bag Paper	Other	l	None	
8. Cooling process: Ice Ice	k Ice (direct co	ntact) Dry ice	Other None	
9. Did all containers arrive in good condition ( unbro	oken)?		VES NONA	
10. Were all container labels complete (#, date, signe	ed, pres., etc)?		YESNONA	· · · · ·
11. Did all container labels and tags agree with custo	ody papers?		YES NO NA	
12. a. Were VOA viais received?	** ;	· · · · <b>·</b> · · · · · · · · · · · · · ·	TESNONA	
b. Was there any observable head space present	t in any VOA visi?	\\ \\ \\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \	YES. NONA	
I certify that I unloaded the cooler and answered que	stions 6-12 (Intial)	*******		
13. a. On preserved bottles did the pH test strips sug	ggest that preservation r	eached the correct pH le	vel? YES NO NA	
b. Did the bottle labels indicate that the correct p	preservatives were used.		YES.).NONA	
If preservation in-house was needed, record	-		Ļ	
14. Was residual chlorine present?	-		YESNO	اند. ما
I certify that I checked for chlorine and pH as per SO			$\sim$	
15. Were custody papers properly filled out (ink, sig			VES NONA	
16. Did you sign the custody papers in the appropria	•		VES NONA	
17. Were correct containers used for the analysis req				4 4 ( )
18. Was sufficient amount of sample sent in each con	•		YES NONA	4. <sup>27</sup>
			ES. NO. NA	•
. Leerify that I entered this project into LIMS and ans		•		· • •
I certify that I attached a label with the unique LIMS	<i>`</i>		<u> </u>	
19. Were there Non-Conformance issues at login YES	S NO Was a PIPE ge	nerated YES	NO #	
BIS = Broken in shipment and a construction of the second	LP-1. Bnd of Form		Revised 3/9/06	

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TA - Irvine, California	NAME OF PER	SON TO	BILL:	Denis B	Irown				<u> </u>							2		INC	IDEN	IT # (	ESic		23:: ≝≣≣	9			
TA - Sacramento, California			٦		•	E	СНВ	CK BOX	хтом	ERIFY	IF NO	INCID	ENT #		ES	ſ	9	7	4	6	4	7	1	1	DATE:	7-12-06	
TA - Nashville, Tennessee	NETWORK DEV / F	j		CONSULTAN	π						<b>*</b> 0#							Sichemater	SAP	or CI	UNT	<b>#</b>				/ <sub>of</sub>	
Calscience				CRMT	<u> </u>					1916-1916					<u>197,898</u>	10100	Second Contraction		1000		ales ())			19950	PAGE: _	of	
AMPLING COMPANY:		LOG CODE:	L			SITE	ADORE		eet and	City	1			!		_	State	1	┽	GLOBAL	ID NO.	:					
Blaine Tech Services		BTSS				675	60 S	ant	a Ri	ta R	d.,	Plea	as <u>a</u>	nto	n Phone:		CA		T0600102532				1 NO.:				
ADDRESS: 1680 Rogers Avenue, San	Jose, CA 95112					EDF DE	LIVERA	BLETO	(Name, C	angerra,	Office L	Loculian)	c			NUL										060712-01	
PROJECT CONTACT (Hardcopy or PDF R			-			Heat	ter Bi	ICKING	gham,	Delta	, San	Jose	Offic	e	(408)	826-	1866		ľ	bucki	ngha	<u>am@c</u>			om USE ONLY	BTS #	
Michael Ninokata	FAX:	E-MAL:	·····			4					•												1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
408-573-0555	408-573-7771		ta@blair	netech.co	<u>m</u>		Da	ve.	k	<u>)al</u>	te																
TAT (STD IS 10 BUSINESS DAY				ESULTS NEI IN WEEKEI							•					RE	QUE	STE		IALY	SIS						
LA - RWQCB REPORT FORM	AT 🔲 UST AGENCY:																										
SPECIAL INSTRUCTIONS OR N	OTES:		NTRACT RA	APPLIES		Gas, Purgeable (8260B)	TPH - Diesel, Extractable (8015M)	(260B)	5 Oxygenates (8260B) (MT95, TBA, DIPE, TAME, ET9E)	3260B)	(808)	2008)	8260B)	3260B)	1,2 DCA (8250B)	260B)	Ethanol (8260B)	Methanol (8016M)	TPH-motor oll (8015M)	10.1)	Totai Iron (8010B)	Total Lead (6010B)		Total Oll and Grease (1554A)		FIELD NOTES Container/Preservati or PiD Readings or Laboratory Note	ive
Field Sample	e Identification	SAMI DATE	PLING TIME	MATRIX	NO. OF CONT.	TPH.0	D-H4T	BTEX (8260B)	6 OXYG	MTBE (8260B)	TBA (8260B)	DIFE (8280B)	TAME (8260B)	ETBE (8260B)	1,2 DC/	EDB (8260B)	Ethano	Mathan	TPH-me	TDS (160.1)	Total Ir	Total L		Total O		ERATURE ON RECEIPT	rc°
~w-1	·	7-12	1058	w	3	×		ĸ		X	X														N	2-1674-01	
_		1	((ID	1	}	r		×		×	×															12	
<u>mw-7</u>			1134			×		X		×	· · · · ·															3	
<u>hv-3</u>					+	X	-	<u> </u>					<b> </b>			<u> </u>						$\neg$				L U	
<u>nv· 4</u>			1020			+-	<b> </b>	7	-	×				$\vdash$		<b> </b>			$\dashv$				-			1 7	
mw-S			1048	<u> </u>	<b>   </b>	×	<b> </b>	X		x	۲	<b> </b>	<u> </u>	<u> </u>		-					_					<u>├──</u> /──	
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· .v.7		1V	1033	111	V	X		X		×	×														1	<u>y</u> -	
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Restriction by: (Signature)	.14	<u> </u>	<u>i</u>	Received	Single I			⊥ ≂				y i	<u> </u>	$\frac{1}{\alpha}$	ـــــــــــــــــــــــــــــــــــــ	<u> </u>	L	, ,	Date:	X	- 7	In	6		Time: 16	13	
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### WELLHEAD INSPECTION CHECKLIST

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		WEI	LHEAD IN	ISPEC		IECKL	.IST	I	Page of	<u>/</u>
Client <u>54</u>	e []						Date	7-12-	.06	
Site Address	6150	Santa 1	Rita Rd	Plea	sauton					
Job Number				. <u></u>		Techi	nician	Da		
Well ID	Weil Inspacted - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or 1668)	WELL IS MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
MW-1	x									
mw-2	×							•		
mw-3				×						
MW.4				×		X				
mw.5	Bol	ts tigh	+			X	x			
mw-6	×									
<u>mw-7</u>	×									
				ļ						
								<u></u>	┨┢━━━━┫	
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	<u> </u>			<u> </u>				<u></u>		L

NOTES:

### WELL GAUGING DATA

Project # 060712 - Dw-1 Date 7-12-06 Client Shell

Site 6750 Santa Rita Rd Pleasanton

Well ID	Time	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)	Immiscibles Removed		Depth to well bottom (ft.)	Survey Point: TOB or TOD	Notes
MW-1	2,	0844					22.35	41.71		
mw-2	2	0857				·	21.72	41.60		
3	2	<b>0858</b>					22.52	44.0		
mw-Y	ス	0850					27.54	43.96		
mw-5	2	0836					23.72	32.87		
nw-b	2	<i>0</i> 839					23.92	28.95		
MW-7	2	0830					27.40	28.87	$\underline{\Psi}$	<b>@</b> 1
			-							
						•				
						:				
							· · ·			
			``							

BLAINE TECH SERVICES, INC. SAN JOSE SACRAMENTO LOS ANGELES SAN DIEGO SEATTLE

www.blainetech.com

BTS #: <i>06</i>	0712-DW	-1		Site: 6750 Santa Rita Rd							
Sampler:				Date:	7-12	- 06					
Well I.D.:	MW-1	,		Well D	iameter	: ② 3	4	6 8			
Total Well		_	1	Depth t	to Water	r (DTW):	22.3	5			
Depth to Fr	ee Product	•		Thickness of Free Product (feet):							
Referenced	to:	(PVC)	Grade	D.O. Meter (if req'd): YSI HACH							
DTW with	80% Rech	arge [(H	leight of Water	Column	1 x 0.20)	) + DTW]:	26.	と			
Purge Method:	Bailer Disposable B Positive Air I Electric Subn	Displaceme	nt Extrac Other	Waterra Peristaltic tion Pump		Sampling N	Aethod: Other:	X Bailer Disposable Bailer Extraction Port Dedicated Tubing			
3.1 1 Case Volume	Gais.) X	<u>3</u> fied Volum	es Calculated Vo	Gals.	Well Diameic 1" 2" 3"	erMultiplier 0.04 0.16 0.37	Well Di 4" 6" Other	ameter <u>Multiplier.</u> 0.65 1.47 radius <sup>2</sup> * 0.163			
Time	Temp (°F)	pН	Cond. (mS or as)		oidity "Us)	Gals. Rem	oved	Observations			
0949	66.7	7.3	2168			3. J	loveu				
	1			1	2	6.2					
0953	66.4	7.3	2097	5		9.3					
0957	66.4	7.3	2071	52		1. 2		,			
			·								
Did well de	water?	Yes	No	Gallons	actuall	y evacuate	ed: <b>9</b> . '	3			
Sampling D		-	Sampling Time					23.18			
Sample I.D.		[		Labora		STL Ot	ner_7	Ð			
Analyzed fo	or: TPH-9	BTEX	мтвв трн-d	Other:	TBA						
EB I.D. (if	applicable)	:	@ Tim <del>c</del>	Duplica	ate I.D. (	(if applica	ble):				
Analyzed for	or: TPH-G	BTEX	MTBE TPH-D	Other:							
D.O. (if req	'd): P1	e-purge:		<sup>mg</sup> /L	P	ost-purge:		<sup>mg</sup> /L			
O.R.P. (if re	eq'd): Pi	e-purge:		mV	Р	ost-purge:		mV			

Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (800) 545-7558

BTS #: 060	0712-DW	-1		Site: 6	750 5	anta Rita	. Rd				
Sampler: T				Date:	7-12	-06					
Well I.D.:	MW- 2	2		Well D	iameter:	2 3	46	8			
Total Well			60	Depth t	o Water	: (DTW): 🤰	1.72				
Depth to Fr	ee Product	•		Thickn	ess of F	ree Product (	(feet):				
Referenced	to:	EVC	Grade	D.O. Meter (if req'd): YSI HACH							
DTW with a	80% Rech	arge [(H	leight of Water	Columr	1 x 0.20)	) + DTW]:	25.6	1			
Purge Method:	Bailer Disposable B Positive Air I Electric Subn	Displaceme	nt Extrac Other	-			her:	X Bailer Disposable Bailer Extraction Port Dedicated Tubing			
3.2 (0 1 Case Volume	Gals.) X Speci			_ Gals.	<u>Well Diamete</u> 1 <sup>#</sup> 2 <sup>#</sup> 3 <sup>#</sup>	0.04 0.16	Vell Diamet 4" 5" Other	er Multiplier 0.65 1.47 radius <sup>2</sup> * 0.163			
Time	Temp (°F)	pH	Cond. (mS or AS)	1	oidity (Us)	Gals. Remov	ed	Observations			
1057	66.8	7.1	2429	16	2	3.2					
1101	66.7	7.2	2451		33	6.4					
1105	66.5	7.2	2481	8	U	9.6					
					<u></u>						
								·			
Did well de	water?	Yes	N	Gallons	s actuall	y evacuated:	9.6	>			
Sampling D	ate: 7-1	2-06	Sampling Tim	e: [[]	6	Depth to W	ater: 🏅	15.50			
Sample I.D.	: MW	2		Labora	tory:	STL Other	TA	I			
Analyzed for	or: (PH-)	(BTEX)	MTBB TPH-D	Other:	TBA						
EB I.D. (if a	applicable)	):	@ Time	Duplica	ate I.D.	(if applicable	<del>:</del> ):				
Analyzed for	or: TPH-G	BTEX	MTBE TPH-D	Other:							
D.O. (if req	'd): Pi	re-purge:		<sup>mg</sup> /L	Р	ost-purge:		<sup>ing</sup> /L			
O.R.P. (if re	eq'd): Pi	re-purge:		mV	Р	ost-purge:		mV			

							and the second				
BTS #: 06	0712-DW	-1	·····	Site: 6	750 5	ianta Rita	RJ				
Sampler: T				Date:	7-12	- 06	: 				
Well I.D.:	MW-3			Well D	iameter	2 3 4	68				
Total Well			00	Depth	to Water	: (DTW): دير.	52				
Depth to Fr	ee Product	•		Thickness of Free Product (feet):							
Referenced	to:	EVC	Grade	D.O. Meter (if req'd): YSI HACH							
DTW with	80% Rech	arge [(H	leight of Water	Colum	ı x 0.20)	) + DTW]: 26	. 81				
Purge Method:	Bailer Disposable B CPositive Air I Electric Subm	ailer Displaceme		Waterra Peristaltic stion Pump	Well Diamete	Sampling Method; Other:	X Bailer Disposable Bailer Extraction Port Dedicated Tubing				
3. 4 1 Case Volume	Gals.) X Speci				2" 3"	0.16 6" 0.37 Other	1.47 radius <sup>2</sup> * 0,163				
Time	Temp (°F)	pН	Cond. (mS or as)		oidity [Us)	Gals. Removed	Observations				
1119	67.8	7.3	3576	60	,9	3.4					
1124	68.0	7.3	3632	19	0	6.8					
1(29	68.1	7.2	3668	15	7	10.2					
Did well de	water?	Yes (	Na	Gallon	s actuall	y evacuated: /	9.2				
Sampling D	ate: 7-1	2-06	Sampling Tim	e: 11 3	ц	Depth to Wate	r: <b>25,30</b>				
Sample I.D.	: MW-	3		Labora	tory:	STL Other	TD				
Analyzed fo	or: TPH-9	BTEX	MTB TPH-D	Other:	TBA	·····					
EB I.D. (if a	applicable)	):	@ Time	Duplic	ate I.D.	(if applicable):					
Analyzed for	or: TPH-G	BTEX	MTBE TPH-D	Other:			ing/L				
D.O. (if req	'd): P1	e-purge:		<sup>mg</sup> / <sub>L</sub> Post-purge:							
O.R.P. (if re	eq'd): Pi	e-purge:		mV	Р	ost-purge:	mV				

BTS #: 06	0712-Du	'-1		Site: 6750	Santa Rita	RJ					
Sampler:				Date: 7-12	2-06						
Well I.D.:	MW-	1		Well Diamete	r: 🕘 3 4	68					
Total Well	Depth (TI	): 43.	96	Depth to Wate	er (DTW): 23.	54					
Depth to Fi	ree Produc	t:		Thickness of Free Product (feet):							
Referenced	to:	(evc)	Grade	D.O. Meter (if req'd): YSI HACH							
DTW with	80% Rech	arge [(ŀ	leight of Water	Column x 0.20	)) + DTW]: 🤰	7.62					
Purge Method:	Bailer Disposable B Positive Air I Electric Subn	Displaceme	ent Extrao Other	Well Diame		Disposable Bailer Extraction Port Dedicated Tubing  DiameterMultiplier					
3.3 (1 1 Case Volume	Gals.) X Speci	3 fied Volun		Gals. 3"	0.04 4" 0.16 6" 0.37 Other	0.65 1.47 r radius <sup>2</sup> + 0.163					
Time	Temp (°F)	pH	Cond. (mS or as)	Turbidity (NTUs)	Gals. Removed	Observations					
1007	66.7	6.9	2493	89	3.3						
1011	66.5	6.9	2697	30	6.6						
1015	66.9	7.0	רכרג	23	9.9						
Did well de	water?	Ýes	ÍN.	Gallons actual	ly evacuated: 9	9					
Sampling D	ate: 7-1.	2-06	Sampling Time		Depth to Wate						
Sample I.D.	: MW-	Ч		Laboratory:	STL Other	TA					
Analyzed fo	or: TPH-C	BTEX	MTBB TPH-D	Other: TBA							
EB I.D. (if a	applicable)	:	@ Time		(if applicable):						
Analyzed for	or: TPH-G	BTEX	MTBE TPH-D	Other:							
D.O. (if req	'd): Pr	e-purge:		<sup>mg</sup> /L	ost-purge:	mg/L					
O.R.P. (if re	eq'd): Pr	e-purge:		mV I	Post-purge:	mV					

BTS #: 06	0712-Du	'-1		Site: 6750 \$	ianta Rita	RJ					
Sampler:				Date: 7-12	- 06						
Well I.D.:	MW-	5		Well Diameter	: ② 3 4	68					
Total Well		· · · ·	87	Depth to Wate	r (DTW): <b>23.7</b>	<i>`</i> }					
Depth to Fi	ree Produc	t:		Thickness of Free Product (feet):							
Referenced	to:	EVC	Grade	D.O. Meter (if req'd): YSI HACH							
DTW with	80% Rech	arge [(H	leight of Water	Column x 0.20	) + DTW]: <b>25</b>	.55					
	Bailer Disposable B Positive Air i Electric Subr Gals.) X	Displaceme nersible	ont Extrac Other	Well Diamete 1" 2"	0.04 4" 0.16 6"	Disposable Bailer Extraction Port Dedicated Tubing Diameter. Multiplier. 0.65 1.47					
1 Case Volume	Spec	lfied Volun	nes Calculated Vo		0.37 Othe	r radius <sup>2</sup> * 0.163					
Time	Temp (°F)	pН	Cond. (mS or uS	Turbidity (NTUs)	Gals. Removed	Observations					
0134	68.3	6.7	2853	7 1000	1.5						
0936	68.2	6.8	3018	561	3.0						
0938	68.0	6.7	3102	276	4.5						
						······································					
Did well de	water?	Yes	(N)	Gallons actuall	y evacuated: 4	1.5					
Sampling E	Date: 7-1	· · · · · · · · · · · · · · · · · · ·	Sampling Tim		Depth to Wate						
Sample I.D	.: MW -	5		Laboratory:	STL Other	T.P					
Analyzed for	or: TPH-D	(BTEX)	MTBE TPH-D	Other: TBA							
EB I.D. (if	applicable	);	@ Time	Duplicate I.D.	(if applicable):	<u></u>					
Analyzed for	or: TPH-O	BTEX	MTBE TPH-D	Other:							
D.O. (if req	('d): P	re-purge:		<sup>mg</sup> / <sub>L</sub> P	ost-purge:	<sup>ing</sup> /L					
O.R.P. (if r	eq'd): Pi	re-purge:		mV P	'ost-purge:	mV					

		<b>BIICH</b>		MIOKING DA						
BTS #: 06	0712-DW	'-1		Site: 6750 S	Canta Rita I	59				
Sampler:				Date: 7-12	- 06					
Well I.D.:	MW-6	5		Well Diameter	: 2 3 4	6 8				
Total Well	Depth (TD	): 28,9	15	Depth to Wate	r (DTW): <b>23.9</b>	>				
Depth to Fi	ree Product	::		Thickness of Free Product (feet):						
Referenced	to:	GVC	Grade	D.O. Meter (if req'd): YSI HACH						
DTW with	80% Rech	arge [(H	leight of Water	Column x 0.20	) + DTW]: 24	.92				
Purge Method:	Bailer Disposable B Positive Air I Electric Subn	Displaceme			Sampling Method: Other:	X Bailer Disposable Bailer Extraction Port Dedicated Tubing				
O.S 1 Case Volume		<u>3</u> fied Volun	nes Calculated Vo	_ Gals. 3"	r Multiplier Well.D 0.04 4" 0.16 6" 0.37 Other	iameter Multiplior. 0.65 1.47 radius <sup>2</sup> * 0.163				
Time	Temp (°F)	pН	Cond. (mS of µS)	Turbidity (NTUs)	Gals. Removed	Observations				
0923	69.3	6.8	2130	501	0.8					
0975	68.7	6.8	2067	53	1.6					
0926	69,(	6.7	2097	24	2.4					
D:1				Collona actuali	L avaquatadı N					
Did well de			No Samalia a Tim		y evacuated: 2					
	•	_	Sampling Time		Depth to Water	- 24.33				
Sample I.D		6		Laboratory:	STL Other 7	<u> </u>				
Analyzed f	or: TPH-D	BTEX	(MTBB TPH-D	Other: TBA						
EB I.D. (if	applicable)	):	@ Time	Duplicate I.D.	(if applicable):					
Analyzed f	or: TPH-G	BTEX	MTBE TPH-D	Other:						
D.O. (if rec		re-purge:		<sup>mg</sup> /L P	ost-purge:	<sup>ing</sup> /L				
O.R.P. (if r	eq'd): Pi	re-purge:		mV P	ost-purge:	mV				

BTS #: 060	0712-DW.	-1		Site: 6750 Santa Rita Rd							
Sampler: D				Date:	7-12	- 06					
Well I.D.:	MW-T	7		Weil D	iameter:	: ② 3	4	6 8			
Total Well I	•	·	17	Depth t	o Water	(DTW):	27.4	0			
Depth to Fre	ee Product			Thickness of Free Product (feet):							
Referenced	to:	(PVC)	Grade	D.O. Meter (if req'd): YSI HACH							
DTW with 8	80% Recha	urge [(H	eight of Water	Column	1 x 0.20)	) + DTW]	24.	41			
	Bailer Disposable Ba Positive Air E Electric Subm	Displaceme	nt Extrac Other	Waterra Peristaltic tion Pump	Well Diamete	Sampling N	Other:	X Bailer Disposable Bailer Extraction Port Dedicated Tubing			
<b>0.9</b> (0 1 Case Volume	Gals.) X Speci	3 fied Volum		Gals. Siume	1" 2" 3"	0.04 0.16 0.37	4" 6" Oiher	0.65 1.47			
Time	Temp (°F	pH	Cond. (mS or (15)	1	oidity (Us)	Gals. Ren	ioved	Observations			
0912	68.8	6.9	2717	20	>5	0.9					
0914	68.5	6.8	2735	6	9	1.8					
0915	68.1	6.8	2776	3	<u> </u>	2.7					
Did well de	water?	Yes	Ng	Gallon	s actuall	y evacuat	ed:	27			
Sampling D	ate: 7-1	2-106	Sampling Tim	e: /03	3	Depth to	Wate	r: 23.62			
Sample I.D.	: Mw-	7		Labora	tory:	STL Of	her_C	TA			
Analyzed for: TPH-D (BTEX) (MTBH TPH-D Other: TBA											
EB I.D. (if a	applicable)		@ Tine	Duplic		(if applica	ble):	-			
Analyzed for		BTEX	MTBE TPH-D	Other:							
D.O. (if req	'd): Pi	e-purge:	· · · · · · · · · · · · · · · · · · ·	<sup>mg</sup> / <sub>L</sub> Post-purge:				<sup>mg</sup> /1			
O.R.P. (if re	eq'd): Pi	re-purge:		mV	F	ost-purge:		mV			