

November 22, 2006

GA Project No. 147-01-03

Alameda County Department of Environmental Health 1131 Harbor Bay Parkway, 2nd Floor Alameda, CA 94502

Attention: Mr. Barney Chan

Subject: Third Quarter 2006 Groundwater Monitoring Report

Dublin Toyota UST Site 6450 Dublin Court Dublin, California

Alameda County LOP Site ID No. 699

Ladies and Gentlemen:

Gribi Associates is pleased to submit this Third Quarter 2006 Groundwater Monitoring Report on behalf of Dublin Toyota for the underground storage tank (UST) site located at 6450 Dublin Court in Dublin, California (Figure 1 and Figure 2). This report summarizes groundwater monitoring activities conducted at the site on September 12, 2006.

DESCRIPTION OF SAMPLING ACTIVITIES

- 1. Gribi Associates personnel conducted groundwater monitoring activities for all 13 site wells (MW-1, MW-2, MW-3, MW-4S, MW-4D, MW-5S, MW-5D, MW-6S, MW-6D,MW-7, MW-8, MW-9, MW-10) on September 12, 2006 (Figure 3).
- 2. Groundwater monitoring was conducted in accordance with California LUFT Field Manual, including the following:
 - a. measuring static water levels;
 - b. checking for presence of free-product;
 - c. and purging of approximately three well volumes while recording of temperature, pH, conductivity, and clarity.
- 3. Collected groundwater samples were placed in an ice-chilled cooler and submitted to a state-certified laboratory for analyses.
- 4. Copies of groundwater sampling field data sheets are provided as Attachment A.

RESULTS OF GROUNDWATER MONITORING

Hydrologic Conditions

- 1. Groundwater depths ranged from approximately 4.01 feet(MW-9) to 16.49 feet (MW-6S).
- 2. Groundwater elevations, which are shown on Figure 4, ranged from 310.04 feet (MW-6S) to 323.44 feet (MW-4D).
- 3. Groundwater elevations in shallow ("A" Zone) and deeper ("B" Zone) wells are variable and relatively flat.
 - a. Based on the MTBE plume configuration, groundwater flow direction trends in a southwesterly direction.
- 4. Free-product was not present in any of the three wells.

Laboratory Analytical Results

- 1. Groundwater samples from the 13 wells were analyzed for the following parameters with standard method turn around time on results:
 - a. USEPA 8015M Total Petroleum Hydrocarbons as Gasoline (TPH-G)
 - b. USEPA 8260B Benzene, Toluene, Ethylbenzene, Xylenes (BTEX)
 - c. USEPA 8260B Methyl-t-butyl Ether (MTBE)
 - d. USEPA 8260B Oxygenates (TBA, MTBE, DIPE, ETBE, and TAME)
- 2. Groundwater analytical results are summarized in Table 1.
- 3. Groundwater MTBE results for this monitoring event are summarized on Figure 5 and Figure 6.
- 4. The laboratory analytical data report and chain-of custody are contained in Attachment B.

CONCLUSIONS

- 1. During this quarterly sampling event, groundwater MTBE concentrations were generally similar to results from previous sampling events.
 - a. Releases from the former USTs migrated laterally approximately 150 to 200 feet in a southwest direction in the upper "A" Zone.
 - b. MTBE then migrated vertically to, and then laterally in, the deeper "B" Zone.

PLANNED ACTIVITIES

1. Gribi Associates plans to perform Fourth Quarter 2006 groundwater monitoring and sampling.



Alameda County Department of Environmental Health November 22, 2006 Page 3

We appreciate this opportunity to provide this report for your review. Please contact us if there are questions or if additional information is required.

Very truly yours,



Aaron J. Garcia Environmental Scientist

Environmental Scientist

Enclosure

c:Mr. Scott Anderson, Dublin Toyota

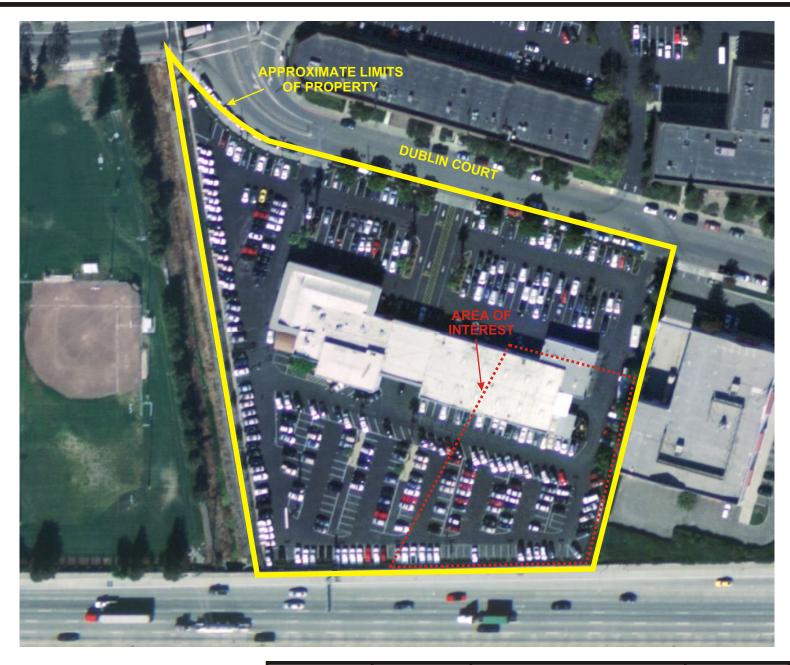
June & Al

James E. Gribi Registered Geologist California No. 5843









DESIGNED BY:

CHECKED BY:

DRAWN BY: MAR

SCALE:

PROJECT NO: 147-01-06

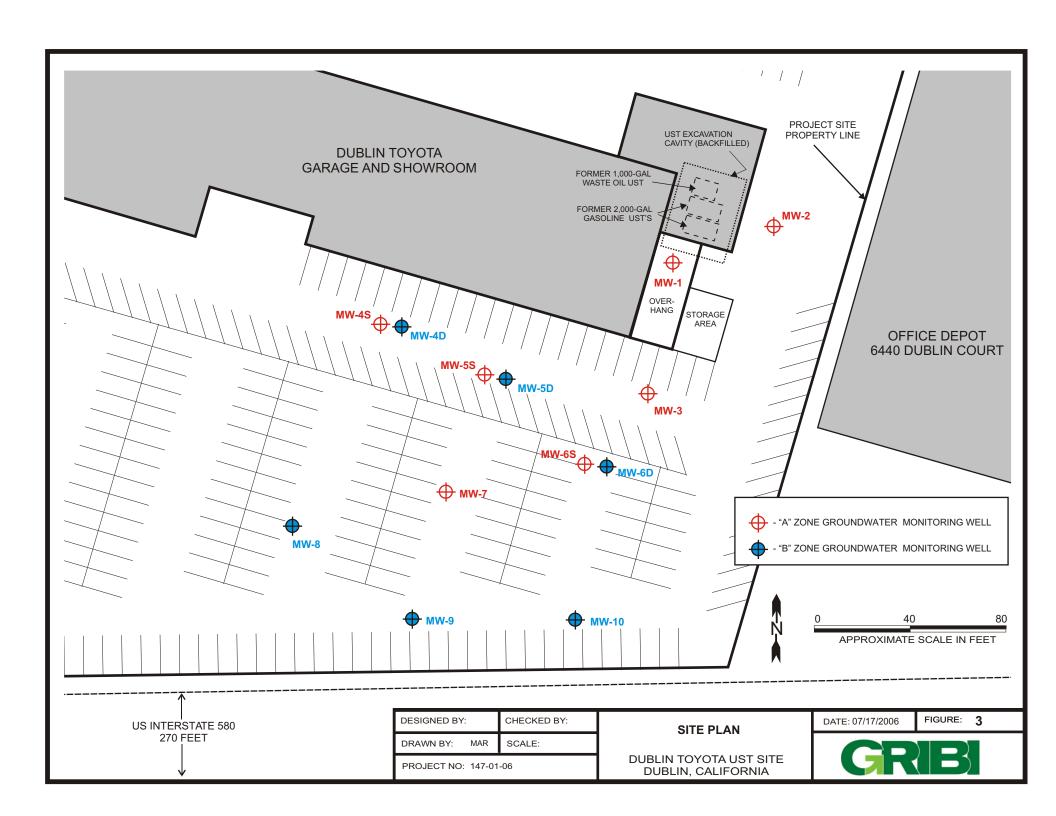
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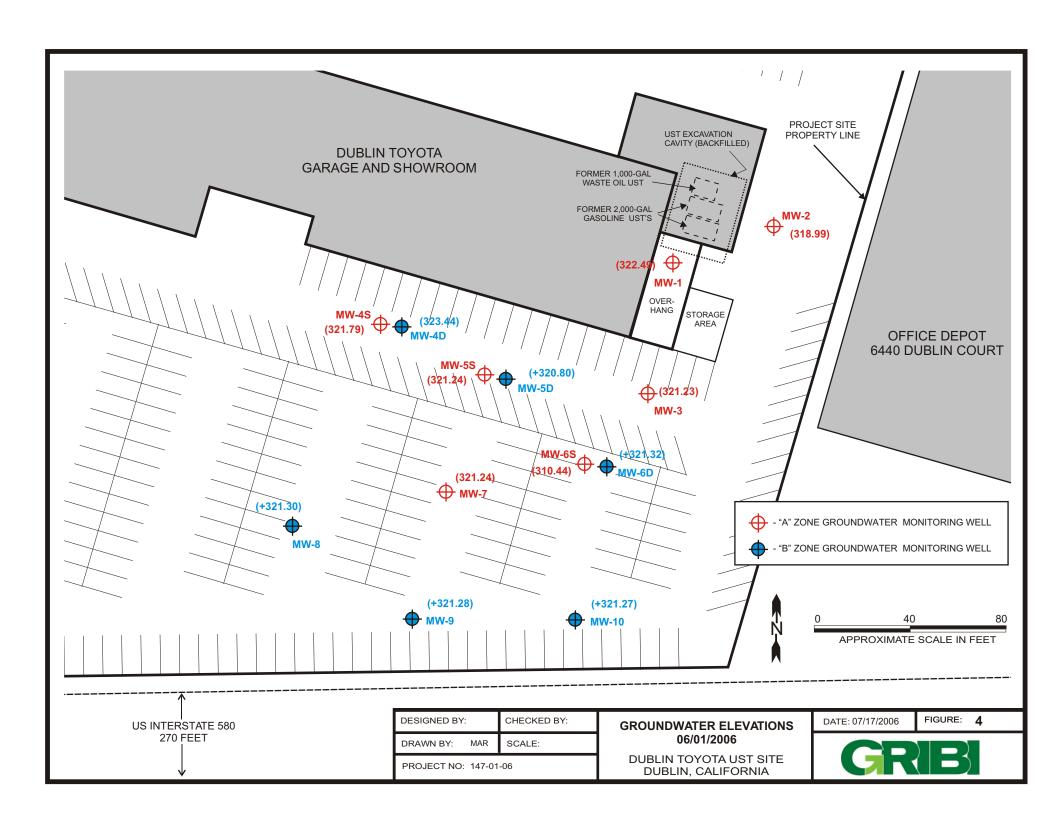
DUBLIN TOYOTA UST SITE DUBLIN, CALIFORNIA

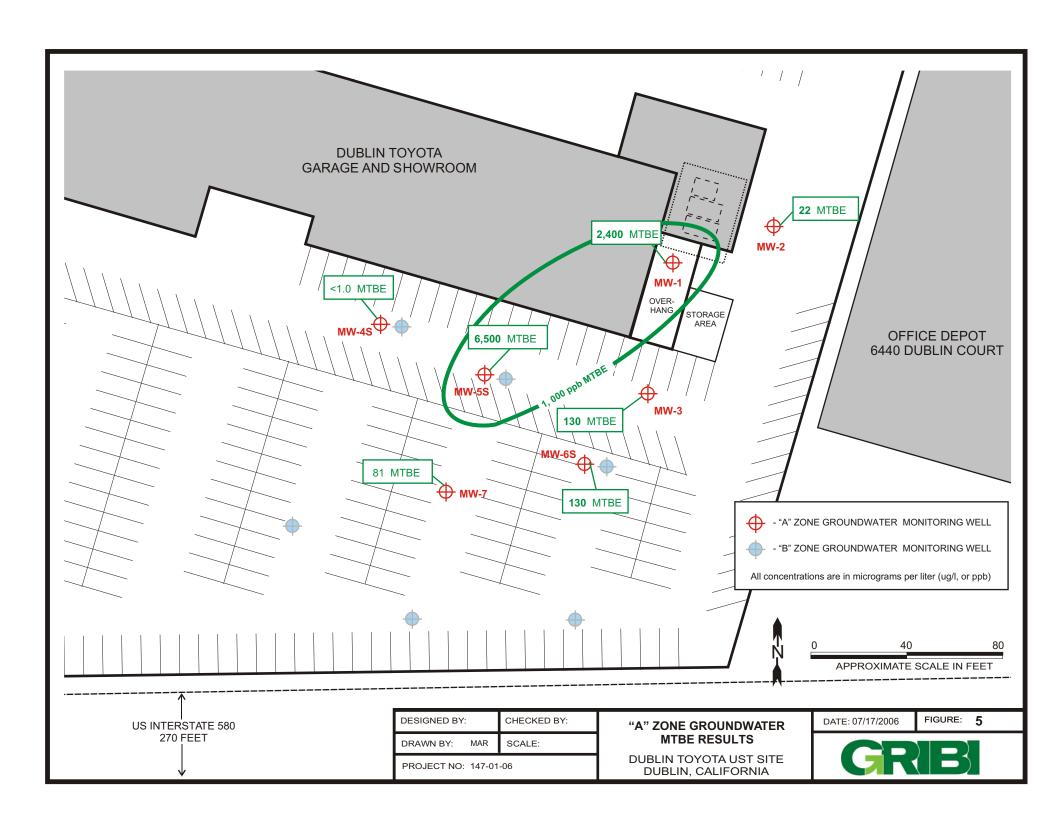
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FIGURE: 2









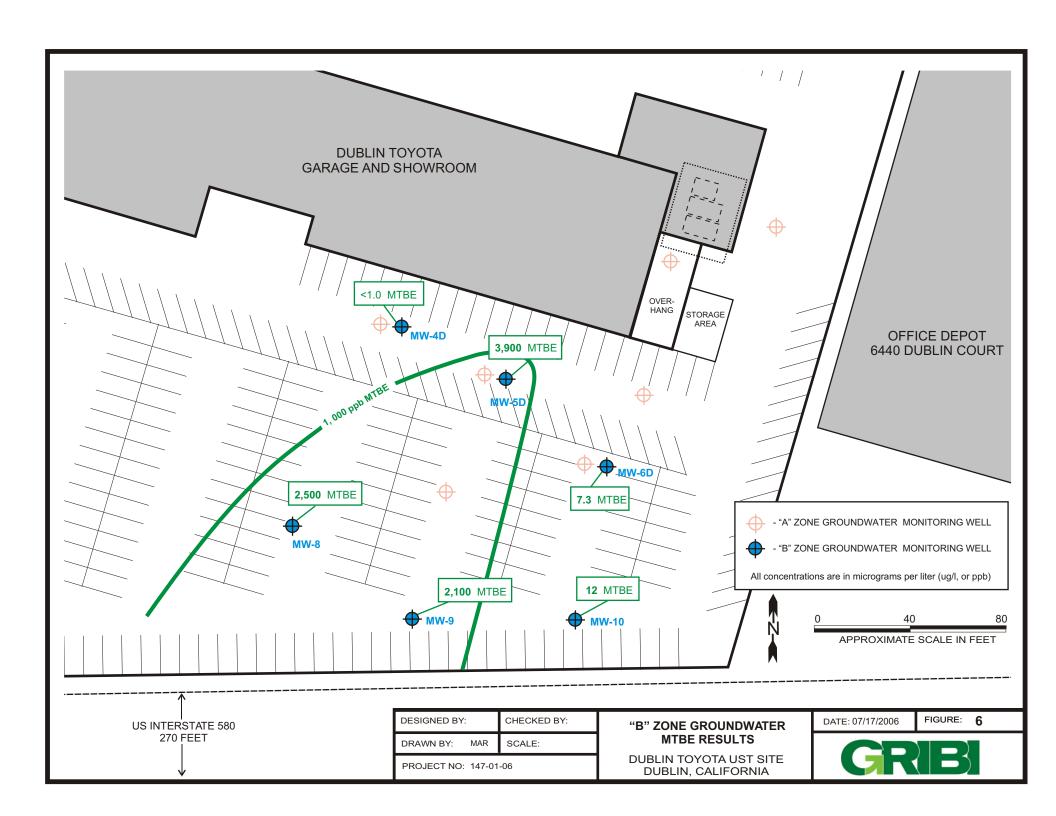




Table 1 SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
Dublin Toyota UST Site

Sample	Sample	GW	GW				Concent	trations, in mi	crograms per	liter (ug/l)			
ΙĎ	Date	Depth	Elevation	TPH-G	В	T	Е	X	TAME	TBA	DIPE	ETBE	MTBE
MW-1	12/15/98	5.74	323.14	46,000	<100	<100	<100	<100					62,000
"A" Zone	04/06/99	5.09	323.79	45,000	<50	< 50	<50	<50					86,0001
<328.88>	07/14/99	6.18	322.7	2,800	<100	<100	<100	<100					65,000¹
	10/14/99	6.86	322.02	11,000	<17	<17	<17	<17					98,000¹
	08/18/00	6.98	321.9	36,000	<50	<50	<50	<50					66,000¹
	05/29/02	6.42	322.46	29,100	<15	<15	<15	<30	841	< 500	<100	N50	27,800¹
	11/20/02	6.65	322.23	110	< 0.5	< 0.5	< 0.5	<1.0	<20	<50	<20	<20	20,000
	04/06/03	5.95	322.93	1,300	<1.0	<1.0	<1.0	<1.0	10	360	<2.0	2.2	15,000
	07/13/03	6.55	322.33	74	< 0.5	< 0.5	< 0.5	<1.0	10	42	<5.0	<5.0	15,000
	02/11/04	5.74	323.14	<50	< 0.5	< 0.5	< 0.5	<1.0	10	420	<2.0	2.5	34,000
	06/16/04	6.37	322.51	180	< 0.5	< 0.5	< 0.5	<1.0	6.8	290	<2.0	<2.0	7,600
	10/16/04	7.29	321.59	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	6,720
	12/30/04	5.84	323.04	92	< 0.5	< 0.5	< 0.5	<1.0	5.2	<10	<2.0	<2.0	2,600
	03/22/05	5.22	323.66	<50	< 0.5	< 0.5	< 0.5	<1.0	7.3	<10	<2.0	<2.0	6,900
	06/10/05	6.17	322.71	100	< 0.5	<0.5	< 0.5	<1.0	9.8	<10	<2.0	<2.0	25,000
	10/04/05	7.49	321.39	<50	< 0.5	<0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	2,500
	12/21/05	7.18	321.70	<50	< 0.5	<0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	6,800

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ΙĎ	Date	Depth	Elevation	ТРН-G	В	T	E	X	TAME	TBA	DIPE	ETBE	MTBE
	03/30/06	5.81	323.07	<50	< 0.5	< 0.5	1.1	2.6	<2.0	<10	<2.0	<2.0	6,900
	06/01/06	7.20	321.68	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	5,100
	9/12/06	6.39	322.49	<50	< 0.50	< 0.50	< 0.50	<1.0	2.2	960	<2.0	<2.0	2,400
MW-2	12/15/98	4.3	323.34	<50	< 0.50	0.90	< 0.50	1.5					<5.0
"A" Zone	04/06/99	3.42	324.22	<50	< 0.50	< 0.50	< 0.50	< 0.50					<5.0
<327.64>	07/14/99	4.76	322.88	<50	< 0.50	< 0.50	< 0.50	< 0.50					<5.0
	10/14/99	5.48	322.16	<50	< 0.50	< 0.50	< 0.50	< 0.50					<5.0
	08/18/00	5.72	321.92	<50	< 0.50	< 0.50	< 0.50	1.1					16
	05/29/02	5.18	322.46	<50	< 0.3	< 0.3	<0.3	3.9	<2.0	<10	<2.0	<2.0	2.6
	11/20/02	5.52	322.12	57	< 0.5	< 0.5	< 0.5	<1.0	<20	<50	<20	<20	9.1
	04/06/03	4.59	323.05	<50	<1.0	<1.0	<1.0	<1.0	<2.0	<10	<2.0	<2.0	5.7
	07/13/03	5.24	322.4	<50	< 0.5	< 0.5	< 0.5	<1.0	< 5.0	<10	<5.0	<5.0	6.5
	02/11/04	4.45	323.19	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	8.5
	06/16/04	4.93	322.71	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	120
	10/16/04	5.97	321.67	78	< 0.5	< 0.5	< 0.5	<1.0	4.1	<10	<2.0	<2.0	43.2
	12/30/04	4.74	322.9	<50	< 0.5	< 0.5	< 0.5	<1.0	4.1	<10	<2.0	<2.0	14
	03/22/05	3.86	323.78	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	13

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Sample	Sample	GW	GW				Concent	rations, in mi	crograms per	liter (ug/l)			
ΙĎ	Date	Depth	Elevation	ТРН-G	В	T	E	X	TAME	TBA	DIPE	ETBE	MTBE
	06/10/05	4.83	322.81	<50	<0.5	<0.5	<0.5	<1.0	<2.0	<10	<2.0	<2.0	14
	10/04/05	6.19	321.45	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	5.2
	12/21/05	5.81	321.83	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	<1.0
	03/30/06	4.55	323.09	<50	< 0.5	< 0.5	1.7	3.9	<2.0	<10	<2.0	<2.0	13
	06/01/06	5.93	321.71	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	14
	9/12/06	8.65	318.99	<50	<0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	22
MW-3	08/18/00	5.67	321.77	210	< 0.50	0.58	< 0.50	0.59					570¹
"A" Zone	05/29/02	5.1	322.34	<50	< 0.3	< 0.3	< 0.3	219	<2.0	<10	<2.0	<2.0	281
<327.44>	11/20/02	5.56	321.88	200	< 0.5	< 0.5	< 0.5	<1.0	<20	<50	<20	<20	460
	04/06/03	4.64	322.8	270	<1.0	<1.0	<1.0	<1.0	<2.0	<10	<2.0	<2.0	340
	07/13/03	5.48	321.96	<50	< 0.5	< 0.5	< 0.5	<1.0	<5.0	<10	<5.0	<5.0	460
	02/11/04	4.47	322.97	<50	< 0.5	< 0.5	< 0.5	<1.0	2.2	1,000	<2.0	<2.0	4,000
	06/16/04	5.23	322.21	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	240
	10/16/04	5.92	321.52	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	210
	12/30/04	4.54	322.9	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	120	<2.0	<2.0	190
	03/22/05	3.9	323.54	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	210
	06/10/05	4.83	322.61	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	230

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Sample	Sample	GW	GW				Concent	rations, in mi	crograms per l	liter (ug/l)			
ΙĎ	Date	Depth	Elevation	TPH-G	В	T	E	X	TAME	TBA	DIPE	ETBE	MTBE
	10/04/05	6.02	321.42	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	380
	12/21/05	5.74	321.7	<50	< 0.5	< 0.5	< 0.5	<1.0	<2.0	<10	<2.0	<2.0	320
	03/30/06	4.35	323.09	<50	< 0.50	< 0.50	1.3	3.0	<2.0	<10	<2.0	<2.0	160
	06/01/06	5.69	321.75	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	270
	9/12/06	6.21	321.23	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	130
MW-4S	04/27/06	5.03	322.77	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
"A" Zone	06/01/06	3.72	324.08	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
<327.80>	9/12/06	6.01	321.79	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
MW-4D	04/27/06	5.00	322.67	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
"B" Zone	06/01/06			<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
<327.67>	09/12/06	4.23	323.44	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
MW-5S	04/27/06	4.25	322.84	<50	< 0.50	< 0.50	< 0.50	<1.0	4.6	<10	<2.0	<2.0	10,000
"A" Zone	06/01/06	5.41	321.68	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	8,300
<327.09>	09/12/06	5.85	321.24	<50	< 0.50	< 0.50	<.50	<.50	3.5	340	<2.0	<2.0	6,500
MW-5D	04/27/06	4.01	323.29	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	1,900
"B" Zone	06/01/06	5.85	321.45	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	2,300
<327.30>	09/12/06	6.50	320.80	<50	< 0.50	< 0.50	< 0.50	<1.0	2.6	150	<2.0	<2.0	3,900

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Dublin Toyota UST Site

Sample	Sample	GW	GW				Concent	rations, in mi	icrograms per l	iter (ug/l)			
ID	Date	Depth	Elevation	ТРН-G	В	T	E	X	TAME	TBA	DIPE	ETBE	MTBE
MW-6S	04/27/06	12.32	314.21	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	190
"A" Zone	06/01/06	11.39	315.14	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	73
<326.53>	09/12/06	16.49	310.44	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	130
MW-6D	04/27/06	4.09	322.63	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	22
"B" Zone	06/01/06	4.85	321.87	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	11
<326.72>	09/12/06	5.40	321.32	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	7.3
MW-7	04/27/06	3.33	322.83	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
"A" Zone	06/01/06	4.47	321.69	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	16
<326.16>	09/12/06	4.92	321.24	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	81
MW-8	04/27/06	3.05	322.83	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	2,000
"B" Zone	06/01/06	4.09	321.79	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	2,000
<325.88>	09/12/06	4.58	321.30	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	150	<2.0	<2.0	2,500
MW-9	04/27/06	2.45	322.84	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	2,200
"B" Zone	06/01/06	3.52	321.77	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	1,000
<325.29>	09/12/06	4.01	321.28	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	130	<2.0	<2.0	2,100
MW-10	04/27/06	2.65	322.89	<50	< 0.50	<0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	15
"B" Zone	06/01/06	3.72	321.82	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0
<325.54>	09/12/06	4.27	321.27	<50	< 0.50	< 0.50	< 0.50	<1.0	<2.0	<10	<2.0	<2.0	12

Table Notes:

GW Depth = Groundwater depth below top of casing.

GW Elevation = Groundwater mean sea level elevation.

TPH-D = Total Petroleum Hydrocarbons as Diesel

TPH-MO = Total Petroleum Hydrocarbons as Motor Oil

TPH-G = Total Petroleum Hydrocarbons as Gasoline

B = Benzene

T = Toluene

E = Ethylbenzene

X = Xylenes

TAME = Tert-amyl Methyl Ether

TBA = tert-Butanol

DIPE = Diisopropyle ether ETBE = Ethyl-tert-butyl ether

MTBE = Methyl-t-Butyl Ether

NA = Not analyzed for particular parameter

<0.050 = Not detected above the expressed value.

<328.88> = Surveyed top of casing mean sea level elevation.

"A" Zone = Discontinuous sand and gravel layers shallower than 25 feet in depth.

"B" Zone = Semi-continuos sand and gravel layer between about 30 and 35 feet in depth.

1 = MTBE result was confirmed using USEPA Method 8260B.

2 = MW-1 and MW-2 laboratory results reported by Sunstar Laboratories appear to be mistakenly switched. This has been corrected herein.

ATTACHMENT A GROUNDWATER MONITORING FIELD DATA RECORDS

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Veather Co	nditions_	SVN								1
	1	,			(lasing Di	iame	eter (inch	nes) 1	
Vell ID_								71	1 6'	
Depth to W	ater (ft)	6.39			T	otal Dep	th (ft) 21	1.1	
Water Colu	mn (ft)	18.51			C	ne Well	Vo	lume (ga	1)	_
X Well Vo	hime (cal	n 8								
Toton						52.00				
	olume is	determined	by mul	tiplyi	ng "W	ater Colu	ımn	" by:	or 4 inch w	rell 1 50 for 6 inch wel
* 0.059 for	34 inch w	rell, 0.17 fo	or 2 inch	Well	, 0.38 1	or 3 mer	ı we	ц, 0.00 г	OI 4 IIICII W	vell, 1.50 for 6 inch wel
Field Me	thods (c	heck ap	propri	ate i	D	-	C	ommer	nts	
Activity	*	Bai	ller		Pum	ір	C	12		0
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Field Pa				T. C		DO		пП	ORP	Comments
Field Par Time	Volum	ne Tem	T	E.C		D.O.		pН	ORP (my)	Comments
Time	Volum Purgeo	ne Tem	sius)		5/cm)	D.O. (mg/I	L)	pH	(mv)	Comments
	Volum Purgeo	Tem d (Cel	sius)	(mS	3/cm)	200000000000000000000000000000000000000	() (5)	pH	(mv)	Comments
Time	Volum Purgeo	Tem d (Cel	sius)	(mS		200000000000000000000000000000000000000	() (5)	pH	(mv)	Comments
Time	Volum Purgeo	Tem d (Cel	sius)	(mS	3/cm)	200000000000000000000000000000000000000	() (5) (4)	pH 19.81	(mv)	Comments
Time	Volum Purgeo	Tem d (Cel	sius)	(mS	3/cm)	200000000000000000000000000000000000000	() (5) H	pH 6.81	(mv)	Comments
Time	Volum Purgeo	Tem d (Cel	sius)	(mS	3/cm)	200000000000000000000000000000000000000	(J)	pH [1.81]	(mv)	Comments
Time	Volum Purgeo	Tem d (Cel	sius)	(mS	3/cm)	200000000000000000000000000000000000000	L)	pH 81 12 12 12 12 12 12 12	(mv)	Comments
Time 7:25 Sample	Volum Purged \$	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	
Time	Volum Purged \$	Tem d (Cel	sius)	(mS L.1	3/cm)	(mg/l	THE PROPERTY OF THE PROPERTY O	pH 1.81 1.VeV	(mv)	
Time 7:25 Sample	Volum Purged \$	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	
Sample Charact	Volum Purged \$	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	
Sample Charact	Volum Purged 3 Observa	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	
Sample Charact Color Odor	Volum Purged 3 Observa	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	
Sample Charact Color Odor Turbidi	Volum Purged 3 Observateristic	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	
Sample Charact Color Odor Turbidi Sheen	Volum Purged 3 Observateristic	Tem d (Cel	sius) B)	(mS L.1	1/cm) 31_ 1/b	(mg/l	THE PROPERTY OF THE PROPERTY O	1.82	(mv) -13.5 -13.1	

Sampler's Signature

Site DV	STrate	MPYA	A to								
Sampling Per		11	_		D	ate_ 1	11	Mal	0		
Weather Con	/	777	_						~ ~ '')		
Well ID	NW-	h						ter (inch			
Depth to Wa		3.1053			To	otal Dep	th (f	(t) 28	.2'		
Depth to wa	(II)	657							1)	_	
Water Colum											
3X Well Vol	lume (gal)	8	-								
Notes: One Well V	olume is d	etermined	by mult	iplyi	ng "Wa	nter Colu	mn' we	" by: 11, 0.66 f	or 4 inch w	ell, 1.50 for 6 inch w	vell
* 0.059 for Field Met	34 inch we	ell, 0.17 for neck app	ropria	ate l	0.50 I	JI J 22.					
Activity	.Hous (ex	Bail	er		Pum	p	C	ommer	its		
-	1010				X			121	mp		
Prace	ELAIBO)								1 '		
Field Par Time	Volume Purged	e Tem	ius)	_	s/cm)	D.O. (mg/	L)	рН	ORP (mv)	Comments	
7:00	5	18.	55	1.2	58	45.	22	6.59 7.13	79.		
	3	19.	1+	1.1	10	40.	21	1.12			
					W.						
							-	- 4			
6											
Sample	Observa	ations	671.3	, _	Mode	wata	Str	ong	Comme	nts	
Charac	teristic	None	Sligh	t	Mode	rate	DLI	Ong		-	
Color				+	-/-					-	
Odor		4	/	/	-						
Turbid	ity			-			_				
Sheen				-			_				
Floatin	g										
Particl	es		-								
Drogini	tate										

Sample Time 7:00 A

Sampler's Signature

WAND THEN

6										
ite Drolin	Time	MA	7		P	roject N	lumi	ber		n 6
	1	56			Ι	Date G	11	1/06	<u>)</u>	
ampling Person	_	1	_					-		
Veather Condition	ons SVI	7							11)	
Well ID	1-3	_			C	asing D	iam	eter (incl	nes)	
Depth to Water (ft) (o.	21	,		T	otal Dej	oth ((ft) 28	3.2	
Water Column (f	t) 2)	-90	Ś		0	ne Wel	Vo	lume (ga	al)	
3X Well Volume Notes:	e (gal)	mined	by mul	well,	, 0.38 10	ater Col	umn 1 we	ı" by: ell, 0.66 i	for 4 inch w	rell, 1.50 for 6 inch well
Activity	15 (CHCC.	Bai	ler		Pum	р	C	omme	nts	
Activity		242			X			12	1 mg	
								•	1 .	
	lume rged	Tem (Cels	_	(ms	(cm)	(mg/ 5& 71.	L) 57 01	7.58	(mv) -47.	
										*
									11.00	
Sample Obs			Sligh	+ 7	Mode	rate	Str	ong	Comme	nts
Characteris Color	He No	ne	Sugn		11000					
Odor			1							
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Sheen	-									(0)
Floating										
Particles										
Precipitate			*							2
	1	4	/		٠					
Sample Tir	ne_	45			San	apler'	s Si	gnatur	e	and the

DU	3/11/	long	TA	-		oject N	umb	er	,	
ipling Pers	onnel	306	-		D	ale	111	V lan,	_	
ather Cond	litions_	NN							3111	1)
nd W		7			Ca	asing D	ame	ter (inch	es) 3 V	
11 110 <u>,</u>	100	1.92			To	otal Dep	th (f	t) 2	1833	20'
pth to Wat	er (ft)	6 20	-12	×12)	
ater Colum	n (ft)	4.38	73.0	XD	O.	ne wen	, 401	uno (ga		
Well Vol	ume (gal)	D								
+001			by mul	tiply	ing "Wa	ter Col	umn'	' Ъу:	4 inch m	all 1 50 for 6 inch we
O DED for 3	inch W	ell ().1/IO	I Z IIICII	MCH	, 0.50 10	or 3 incl	n we	1, 0.66 1	or 4 mcn w	ell, 1.50 for 6 inch we
ield Met	hods (c	heck ap	oropii	ate	Pum			ommei		
ctivity		Bai	ier		V	Р	1	TV	mp	
								,	1 ,	
ield Par	ameter	S						TT	ORP	Comments
ime	Volum	e Tem	_	E.C		D.O.		pН	(mv)	Comme
	Purgeo	d (Cel	sius)	(m	S/cm)	(mg/	1)	7 13	27.7	
8:15)	2)	78	5.	3)3	TYV	.5	7 116	76	
•)	21	15	И.	10X	182	VV	7.40	3.0	
				10						
Sample	Observ	ations					D4-		Comme	ents
Charact	eristic	None	Sligh	ht	Mode	rate	Su	ong	Comme	**
Color			1						-	
Odor		/								
Turbidi	ty	/	/				-			
Sheen										
TTI - 41-	g									
Floating	es									
Particle	tate			+						
Particle										,

Site D.	us);	NT	l w	107	A				ber	•	
Sampling Per	rsonnel_	1	5	_		D	Date		Jave	_	
Weather Con	ditions_	SV	y	_						31	r)
Well ID	JU-	9				C	asing I	Diam	eter (incl	ies) 3/4	
		1 4	(6)			Т	otal De	enth (ft) 2 4	100	10'
Depth to Wa	ter (ft) _	1.7	AA	10	111	,					
Water Colum	nn (ft)	20		△ 35	1.9	0	ne We	ll Vo	lume (ga	1)	
3X Well Vol Notes: One Well Vo * 0.059 for	olume is ¾ inch w	deterr	.17 for	2 incl	h well	, 0.38 10	ater Co	lumn ch we	." by: ell, 0.66 f	for 4 inch v	well, 1.50 for 6 inch well
Field Met	thods (c	heck	Bai	ropr	iate i	Pum	n	C	ommer	nts	
Activity			Бап	ei		X	Р	+	12	nw	2
										1.1	
Field Par Time	Purged			p sius)	E.C (ms	S/cm)	D.O (mg		PH 7.64 7.34	ORP (mv) 125.5 -(gd.1	Comments
Sample	Observ	ation	15				,				
Charact		No		Sligl	ht :	Mode	rate	Str	ong	Comme	ents
Color		-			,						
Odor				/	-						
Turbidi	ty		/		-			-			
Sheen					-+						
Floating	-										
Particle		-		-	-			-			
Precipit	tate				-						8
Sample	Time_	B: 3	DE			Sar	npler	's Si	ignatur	e /	1.6

Sample Observations Sample Time Sample Tim		01:1	T	770		ъ	Project	Num	her		e 2
Weather Conditions Syn Casing Diameter (inches) 344 Well ID Casing Diameter (inches) 344 Depth to Water (ft) 4.0 Total Depth (ft) 4.0 Water Column (ft) 35.5 One Well Volume (gal) Sax Well Volume is determined by multiplying "Water Column" by: One Well Volume is determined by multiplying "Water Column" by: 0.059 for % inch well, 0.17 for 2 inch well, 0.38 for 3 inch well, 0.66 for 4 inch well, 1.50 for 6 inch well Field Methods (check appropriate box) Activity Bailer Pump Comments Field Parameters Time Volume Temp Purged (Celsius) (mS/cm) (mg/L) (my) Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	Site	0/1/1	100	0 35							
Casing Diameter (inches) Depth to Water (fi) 4.0 Water Column (fi) 35.5 One Well Volume (gal) Notes: One Well Volume is determined by multiplying "Water Column" by: **O.059 for % inch well, 0.17 for 2 inch well, 0.38 for 3 inch well, 0.66 for 4 inch well, 1.50 for 6 inch well Field Methods (check appropriate box) Activity Bailer Pump Comments Field Parameters Time Volume Purged (Celsius) (mS/cm) (mg/L) Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	Sampling Per	sonnel_	Vo Ve)		Ι	Date	1	12/0	0	
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Depth to Water (fi) 4.0 Total Depth (fi) 48 Water Column (fi) 35.4 One Well Volume (gal)			0			C	asing I	Diam	eter (incl	nes)	4
Water Column (ft)						Т	otal De	pth (ft) 4	8_	
Notes: One Well Volume is determined by multiplying "Water Column" by: * 0.059 for % inch well, 0.17 for 2 inch well, 0.38 for 3 inch well, 0.66 for 4 inch well, 1.50 for 6 inch well * 0.059 for % inch well, 0.17 for 2 inch well, 0.38 for 3 inch well, 0.66 for 4 inch well, 1.50 for 6 inch well Field Methods (check appropriate box) Activity Bailer Pump Comments Field Parameters Time Volume Purged (Celsius) (Celsius) (mS/cm) (mg/L) (mv) Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate				4							
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One Well Volume is determined by multiplying "Water Column" by: * 0.059 for % inch well, 0.17 for 2 inch well, 0.38 for 3 inch well, 0.66 for 4 inch well, 1.50 for 6 inch well * 2.50 Field Methods (check appropriate box) * 3.50 Field Parameters * Time	37-4										
Field Methods (check appropriate box) Activity Bailer Pump Comments Field Parameters Time Volume Purged (Celsius) (mS/cm) (mg/L) (my/L) (my/L) Sample Observations Characteristic Color Odor Turbidity Sheen Floating Particles Precipitate		olume is	determine	d by mi	ultiply:	ing "W	ater Co	lumn h we	ı" by: :11. 0.66 f	for 4 inch w	ell, 1.50 for 6 inch well
Field Parameters Time Volume Purged (Celsius) (mS/cm) (mg/L) (mv) Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	* 0.059 for	% inch w	book or	nront	iate l	hox)	01 5 22.			4	
Field Parameters Time Volume Temp E.C. (ms/cm) (mg/L) (my) Purged (Celsius) (ms/cm) (mg/L) (my) Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate		nous (c	Reck a	iler	11110	Pum	n	C	ommer	nts	
Time Volume Purged (Celsius) (mS/cm) (mg/L) (my/cm) (m	Activity		Di	шег		V	P		17	Vw	2
Time Volume Purged (Celsius) (mS/cm) (mg/L) (my/cm) (m										, 1	
Time Volume Purged (Celsius) (mS/cm) (mg/L) (my/cm) (m											
Time Volume Purged (Celsius) (mS/cm) (mg/L) (my/cm) (m	Etald Day	amatar	•6								
Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate (Celsius) (mS/cm) (mg/L) (mv) (ms/L) (ms/L) (ms/L) (ms/L) (ms/Cm) (mg/L) (ms/Cm) (ms/L) (ms/Cm) (mg/L) (ms/Cm) (ms/Cm) (mg/L) (ms/Cm) (ms/Cm) (mg/L) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm) (ms/Cm)				nn	E.C	1	D.O		pН	ORP	Comments
Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	Time	The Control of the Co					(mg	L)		(mv)	
Sample Observations Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	0.50	Turge	7.0	£8.	3.6	7 DE	18%	.54	7.74	-184.8	
Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	8.00	P	78	11	u.	W.	198:	71	7.88	-252	
Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate		,	20	1		1.110					
Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate											
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Characteristic None Slight Moderate Strong Comments Color Odor Turbidity Sheen Floating Particles Precipitate	Sample (Observ	ations								
Color Odor Turbidity Sheen Floating Particles Precipitate				Slig	ht :	Mode	rate	Str	ong	Commer	nts
Odor Turbidity Sheen Floating Particles Precipitate		CIISCIC									
Turbidity Sheen Floating Particles Precipitate											
Sheen Floating Particles Precipitate		tv	/	/							
Floating Particles Precipitate		<u> </u>									
Particles Precipitate											
Precipitate											
not the Paris					21						
Sample Time 8:54 Sampler's Signature											
Sample Time 8:54 Sampler's Signature											1
Sample Time Sampler's Signature			D. at					Jon 18-		111	- /-
	Sample	Time_	7.32			San	npler'	s Si	gnatur	e	

ite Dres lin	Tay	6 JA	P	roject N	luml	ber		# X
ampling Personnel_	A56		I	Date	1	Ulal	0	
Weather Conditions_	SIN						3)4))
Well ID M	18.					eter (incl	108)	
Depth to Water (ft) _	4.27	-	T	otal Dep	oth (ft) <u>4</u>	<u> </u>	
Water Column (ft)	35.7	3	C	ne Well	Vo	lume (ga	1)	
3X Well Volume (ga Notes: One Well Volume is * 0.059 for ¾ inch v Field Methods (determine	or 2 inch wel	1, 0.38 1	ater Coli	ı wo	n, 0.00 i		rell, 1.50 for 6 inch well
Activity	Ba	iler	Pum	р	C	ommei	nts	
Activity			X					
Field Paramete				DO		pН	ORP	Comments
Time Volum	ALL DATE OF THE PARTY OF THE PA	The same of the same of	S/cm)	D.O. (mg/)	(1	ph us	(mv)	Comme
Purge	d (Ce	lsius) (m	S/CIII)	16 p G	10	TRU	c113.9	
0:30 4	4	1.105.	737	Me.	W	1 -62-1		
- '	_							
			,					
				-	-			
Sample Observ	ations			-	<u> </u>		Comme	245
Characteristic	None	Slight	Mode	rate	Str	ong	Сошше	itts
Color						-	-	
Odor								
Turbidity	/							
Sheen			91					
Floating								
Particles				-				
Precipitate								
Sample Time_	9:30	e	Sar	npler's	s Si	gnatur	e	1 G.

	1	_							
ite \ \	IN X	y6	70	P	roject N	lumb	er	<u>, , , , , , , , , , , , , , , , , , , </u>	
	A	V		D	ate_G	16	rlac	_	
Sampling Person	mei	4				, 1			
Weather Conditi	ions	N						3, 1)
Well ID M	1-65			C	asing D	iame	ter (inch	es) M	
All plants are a second and a second a second and a second a second and a second a second and a second and a second and a		W()		т	otal Det	oth (f	t) 7	Q.	
Depth to Water									
Water Column ((ft) 3.	51		0	ne Wel	Vol	ume (ga	1)	-
3X Well Volum									
			_		1	,	. 1		
	me is deter	mined	by multiple	ying "Wa 11 0 38 fo	ater Coll	umn' uwel	by: 1, 0.66 f	or 4 inch w	ell, 1.50 for 6 inch well
* 0.059 for % 1 Field Metho	nch well, o	lann	ropriate	box)			•		
Activity	us (check	Bail	er	Pum	p	C	ommer	its	
Activity		2000		X			1	Vm	Δ
				1				V	4
-									
Field Paran	neters								- t-
		Temp	E.	C.	D.O.		pН	ORP	Comments
	urged	(Cels	age and the second	S/cm)	(mg/	-1	A 44	(mv)	
10:30		22	.44 3.	688	165.	18	7.52	-44.7	
1	1	2)	By 3	.26.3	135	a	7.57	-84.	
			11.70						
				<u></u>					
					<u> </u>		-		
		20							100
Sample Ob			C1: 1.4	Made	roto	Str	nπσ	Commer	its
Characteri			Slight	Mode	rate	Str	ong	Commen	its
Characteri Color			Slight	Mode	rate	Str	ong	Commer	its
Characteri Color Odor			Slight	Mode	rate	Str	ong	Commer	its
Characteri Color Odor Turbidity			Slight	Mode	rate	Str	ong	Commer	its
Characteri Color Odor Turbidity Sheen			Slight	Mode	rate	Str	ong	Commer	its
Characteri Color Odor Turbidity Sheen Floating			Slight	Mode	rate	Str	ong	Commer	its
Characteri Color Odor Turbidity Sheen	stic No		Slight	Mode	rate	Str	ong	Commer	its

T 1.			_		1		
Site Willy	Jorda	A	P	roject N	umber	1/2	
Sampling Personnel	ATA		Ι	Date 9	INA	<u>P</u>	
Weather Conditions_	_					1/4))
Well ID MW-	P				iameter (inc	1105)	
Depth to Water (ft) _	5.4R)	Т	otal Dep	oth (ft) 4	Q'_	
Water Column (ft)	34.6		C	ne Well	Volume (g	al)	_
3X Well Volume (gai Notes: One Well Volume is * 0.059 for ¾ inch w	determine vell, 0.17 f	d by multiply or 2 inch we	Ц, 0.38 І	ater Color 3 incl	umn'' by: 1 well, 0.66	for 4 inch w	vell, 1.50 for 6 inch well
Field Methods (c	heck ap	propriate	DOX)				
Activity	Ba	iler	Pum	p	Comme	ints	
			X		TL	1 pm)
						1	
4:							
Field Parameter	S		-				
Time Volum		np E.	C.	D.O.	pН	ORP	Comments
Purge		-P	S/cm)	(mg/	L)	(mv)	
1111	1 1	11/1/1	(1)	193	90 7.53	190.2	
11:15	10	22 3.	= 211	100	11 220	79 10	
•	1 20	1) 5	234	1.10	1) 1.30		
					_		
					- 1		
				115			W
Sample Observ	ations					-	1-
Characteristic	None	Slight	Mode	rate	Strong	Comme	II LS
Color							
Odor							
Turbidity			13				
Sheen							
Floating							
Particles							
Precipitate		-					
Precipitate							
							,
						/	1 1.
G 1 m2	11.14		Sar	nnler'	s Signatu	re /	rothe
Sample Time_	11.10		DHL	~P~~	0	-/-	7

Site Dy	3/1	76	INTA	P	roject N	umb	er	<u> </u>		19 (24) (d
Sampling Perso	nnel #	16	_	D	ate9	1)	llab	<u></u>		
Weather Condi	tions_S	NN -	_					s1))	
Well ID MY	1-5	5		C	asing Di	ame	ter (inch	es) \$4,		
Depth to Water	r (ft) <u> </u>	· B5'					t)			
Water Column	(ft)	1.15		0	ne Well	Vol	ume (gal)	_	
3X Well Volum Notes: One Well Volum * 0.059 for ¾ Field Meth	ume is de	1,0.17 for	2 inch we	ц, 0.50 ц	ater Colu		1, 0,00		ell, 1.50 for	6 inch well
	ous (ca	Bail	er	Pum	р	C	ommen	its		
Activity		Dan		\ \			12	v my)	
		_					•	1 0		
Field Para			D E.		D.O.		pН	ORP	Comme	nts
Time	Volume	Tem	P		(mg/	(1)	P	(mv)		
]	Purged	(Cels		352	1 0	16	113	17.0		
12:15	1	22.	60 3.	374	164.	60	7.10	112 3		
)	21.	81 3	448	M.	YB	6.71	44. 2		
	-				70	11				
Sample O	bservat	ions	GN 14	Mode	wata	Str	ong	Comme	nts	
Character	ristic I	Vone	Slight	Mode	Tate	Dil	OIIS		=	
Color										
Odor										
Turbidity	y									
Sheen						131				
Floating										
Particles										
Precipita	ite		94							
Sample 7	Гіте <u>/</u> (2:15		Sai	mpler'	s Si	gnatur	e		fi.

Site Des Sampling Personnel	Tonoth AUG	<u>-</u>		roject Nu	ımb]]	er v)dy	<u> </u>	is two
Weather Conditions	SVN							
Well ID MU-5	0		C	asing Dia	ame	ter (inch	es) 3/4)	
Depth to Water (ft)	. 1		To	otal Dept	th (f	t) 4t	2	
Water Column (ft)			0	ne Well	Vol	ame (ga	l)	_
3X Well Volume (gal) Notes: One Well Volume is d * 0.059 for % inch we	etermined by mi	h well	, 0.30 10	ater Colu or 3 inch	ımn'' wel	' by: 1, 0.66 f	or 4 inch w	ell, 1.50 for 6 inch well
Field Methods (cl	neck appropi	riate I	30X)			mmer		
Activity	Bailer		Pum	Р	C	11	^ ^	
			X		-	11	my	
							1	
			-					
Field Parameters		E.C		D.O.		pН	ORP	Comments
Time Volume	Temp		s/cm)	D.O. (mg/I	(1)	_	ORP (mv)	Comments
	Temp	(mS		The second second	(1)	рН 1. 81		Comments
Time Volume	Temp	(mS	S/cm)	The second second	(1)	_		Comments
Time Volume	Temp	(mS	S/cm)	The second second	(1)	_		Comments
Time Volume	Temp	(mS	S/cm)	The second second	(1)	_		Comments
Time Volume	Temp	(mS	S/cm)	The second second	(1)	_		Comments
Time Volume Purged	Temp (Celsius)	(mS	S/cm)	The second second	(1)	_		Comments
Time Volume Purged	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81		
Sample Observa	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	_	(mv)	
Sample Observa Characteristic Color	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81	(mv)	
Sample Observa Characteristic Color Odor	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81	(mv)	
Sample Observa Characteristic Color Odor Turbidity	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81	(mv)	
Sample Observa Characteristic Color Odor Turbidity Sheen	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81	(mv)	
Sample Observa Characteristic Color Odor Turbidity Sheen Floating	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81	(mv)	
Sample Observa Characteristic Color Odor Turbidity Sheen	Temp (Celsius)	(mS	S/cm)	(mg/I	34 :	7.81	(mv)	

Sample Time 12:45 Sampler's Signature

	1.	1		-		1. om					
te)	Colon	Jen	OSA			umber	<u> </u>				
ampling Pe	rsonnel	AJG	_	I	Date_9	Injac					
Veather Cor	nditions_	SVN					3, 1)			
Vell ID	N-V	5		C	asing Di	ameter (inc	hes) 341				
epth to Wa	ater (ft) (· a)		Т	Total Depth (ft) 70						
Water Colu	mn (ft)	13.49		C	ne Well	Volume (g	al)	_			
* 0.059 for	olume is	determined	l by multipl or 2 inch we propriate	ш, 0.38 п	ater Coli	1 WCH, 0.00		ell, 1.50 for 6 inch wel			
	inous (e	Bai	ler	Pum	р	Comme	nts				
Activity	tivity Bailer 1										
*					\						
Field Par					D.O.	pН	ORP	Comments			
Time	Volum	d (Cel	P	1S/cm)	(mg/)	-	(mv)				
Time	A. C. STONE STATE OF	d (Cel	sius) (n		(mg/	L)	(mv)				
Time	A. C. STONE STATE OF	d (Cel	sius) (n		(mg/	L)	(mv)				
Time	A. C. STONE STATE OF	d (Cel	sius) (n		(mg/	L)	(mv)				
Sample	Purge	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			
Sample Charact	Purge	d (Cel	sius) (n		(mg/)	L)	(mv)	nts			
Sample Charact	Purge	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			
Sample Charact Color Odor	Observ	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			
Sample Charact Color Odor Turbidi	Observ	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			
Sample Charact Color Odor Turbidi Sheen	Observe	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			
Sample Charact Color Odor Turbidi Sheen	Observe	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			
Sample Charact Color Odor Turbidi Sheen	Observe	d (Cel	sius) (n	1S/cm) イル	(mg/)	L) 1.48	(mv)	nts			

ite D	Blow	Jav	SOX	A		roject N		<u></u>				
ampling Pe	rsonnėl	AJG			Ι	Date 5	12/06	_				
		1	1									
Veather Cor	nditions_	SVr	1					34.1)			
Vell ID M	W-W	0			C	Casing Diameter (inches)						
epth to Wa		1.13))		Т	otal Dept	th (ft) 4	2,				
Vater Colu	mn (ft))>	7+		C	ne Well	volume (ga	al)				
X Well Vo	lume (gal	0										
Notes:			11	-14i1i		eter Colu	mn" hv:		11.0			
one Well V	olume is	determu	for 2 inc	h well	. 0.38 fe	or 3 inch	well, 0.66:	for 4 inch w	rell, 1.50 for 6 inch wel			
* 0.059 for Field Me	thods (c	heck a	appropr	iate l	oox)							
Activity	mous (c	E	Bailer	1	Pum	р	Comme	nts				
Activity							L.					
- 8												
8												
Field Par	rameter	S							- t-			
			100 mm 1 mm	EC		DO	7.7	ODD	Comments			
Time	Volum	ie Te	emp	E.C		D.O.	pH	ORP	Commence			
Time	Volum	CENT 1 02-07-	emp Celsius)		S/cm)	(mg/I	2)	(mv)	Comments			
	0.000	CENT 1 02-07-			S/cm)	The second second	3 8.44	(mv)	Commence			
Time 2.05	0.000	CENT 1 02-07-	Celsius)	(mS	S/cm)	The second second	2)	(mv)	Commence			
	0.000	CENT 1 02-07-	Celsius)	(mS	S/cm)	The second second	3 8.44	(mv)	Commence			
	0.000	CENT 1 02-07-	Celsius)	(mS	S/cm)	The second second	3 8.44	(mv)	Commence			
	0.000	CENT 1 02-07-	Celsius)	(mS	S/cm)	The second second	3 8.44	(mv)	Commence			
Time 2.05	0.000	CENT 1 02-07-	Celsius)	(mS	S/cm)	The second second	3 8.44	(mv)	Commence			
2:05	Purgeo 3	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				
	Purgeo	d (C	Celsius)	(mS	S/cm)	(mg/I 5/.5 \1.3	3 8.44	(mv)				
2:05 Sample	Purgeo	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				
Sample Charact	Purgeo	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				
Sample Charact	Purgeo	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				
Sample Charact Color Odor	Purgeo	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				
Sample Charact Color Odor Turbidi	Purged 3 Observateristic	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				
Sample Charact Color Odor Turbidi Sheen	Observatoristic lity	d (C	Celsius)	(mS	8/cm) 8/ 3/	(mg/I 5/.5 \1.3	3 8.44	(mv) -2874 -150.7				

Sampler's Signature____

Sample Time 2.85

ATTACHMENT B

LABORATORY DATA REPORTS AND CHAIN-OF-CUSTODY RECORDS

20 September 2006

Jim Gribi Gribi Associates 1090 Adam Street, Suite K Benicia, CA 94510

RE: Dublin Toyota

Enclosed are the results of analyses for samples received by the laboratory on 09/14/06 08:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Maria Bonifacio

Project Coordinator

Gribi Associates 1090 Adam Street, Suite K Benicia CA, 94510 Project: Dublin Toyota Project Number: 224-01-03 Project Manager: Jim Gribi

Reported: 09/20/06 15:26

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	T601259-01	Water	09/12/06 07:25	09/14/06 08:00
MW-2	T601259-02	Water	09/12/06 07:00	09/14/06 08:00
MW-3	T601259-03	Water	09/12/06 07:45	09/14/06 08:00
MW-4S	T601259-04	Water	09/12/06 13:45	09/14/06 08:00
MW-4D	T601259-05	Water	09/12/06 14:05	09/14/06 08:00
MW-5S	T601259-06	Water	09/12/06 12:15	09/14/06 08:00
MW-5D	T601259-07	Water	09/12/06 12:45	09/14/06 08:00
MW-6S	T601259-08	Water	09/12/06 10:30	09/14/06 08:00
MW-6D	T601259-09	Water	09/12/06 11:15	09/14/06 08:00
MW-7	T601259-10	Water	09/12/06 08:15	09/14/06 08:00
MW-8	T601259-11	Water	09/12/06 08:30	09/14/06 08:00
MW-9	T601259-12	Water	09/12/06 08:50	09/14/06 08:00
MW-10	T601259-13	Water	09/12/06 09:30	09/14/06 08:00

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Gribi Associates 1090 Adam Street, Suite K

Benicia CA, 94510

Project: Dublin Toyota Project Number: 224-01-03

Project Manager: Jim Gribi

Reported: 09/20/06 15:26

MW-1 T601259-01 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	9	SunStar La	aboratoi	ies, Inc.					
Volatile Organic Compounds by E	PA Method 8260E	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	2.2	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	960	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	2400	100	"	100	"	"	09/19/06	"	
Surrogate: Toluene-d8		104 %	88.8	-117	"	"	09/17/06	"	·
Surrogate: 4-Bromofluorobenzene		107 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		100 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Gribi Associates

Project: Dublin Toyota 1090 Adam Street, Suite K Project Number: 224-01-03 Benicia CA, 94510 Project Manager: Jim Gribi

Reported: 09/20/06 15:26

MW-2T601259-02 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	\$	SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by EPA	A Method 8260B	}							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	22	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		103 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		106 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		100 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Gribi Associates

1090 Adam Street, Suite K Benicia CA, 94510 Project: Dublin Toyota

Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-3 T601259-03 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	\$	SunStar La	aborato	ries, Inc.					
Volatile Organic Compounds by E	PA Method 8260B	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	130	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		102 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		107 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		100 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

1090 Adam Street, Suite K Benicia CA, 94510 Project: Dublin Toyota

Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-4S T601259-04 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	5	SunStar La	aboratoi	ies, Inc.					
Volatile Organic Compounds by EP.	A Method 8260B	}							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		102 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		108 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		98.5 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

1090 Adam Street, Suite K

Project: Dublin Toyota Project Number: 224-01-03

Benicia CA, 94510

Project Manager: Jim Gribi

Reported: 09/20/06 15:26

MW-4D T601259-05 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	5	SunStar La	aboratoi	ies, Inc.					
Volatile Organic Compounds by EP.	A Method 8260B	1							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		100 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		110 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		104 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

1090 Adam Street, Suite K Benicia CA, 94510 Project: Dublin Toyota

Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-5S T601259-06 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	5	SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by E	PA Method 8260B	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	3.5	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	340	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	6500	100	"	100	"	"	09/19/06	"	
Surrogate: Toluene-d8		101 %	88.8	-117	"	"	09/17/06	"	·
Surrogate: 4-Bromofluorobenzene		106 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		102 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Project: Dublin Toyota 1090 Adam Street, Suite K Project Number: 224-01-03 Benicia CA, 94510 Project Manager: Jim Gribi

Reported: 09/20/06 15:26

MW-5D T601259-07 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	5	SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by EF	A Method 8260E	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/17/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	2.6	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	150	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	3900	100	"	100	"	"	09/19/06	"	
Surrogate: Toluene-d8		101 %	88.8	-117	"	"	09/17/06	"	·
Surrogate: 4-Bromofluorobenzene		109 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		104 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Project: Dublin Toyota

1090 Adam Street, Suite K Benicia CA, 94510 Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-6S T601259-08 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	-	SunStar La	aborator	ies, Inc.					
Volatile Organic Compounds by E	PA Method 8260I	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/19/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	130	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		103 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		99.8 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		106 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Project: Dublin Toyota

1090 Adam Street, Suite K Benicia CA, 94510 Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-6D T601259-09 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by EPA	Method 82601	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/18/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	7.3	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		102 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		107 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		99.8 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Project: Dublin Toyota 1090 Adam Street, Suite K Project Number: 224-01-03 Benicia CA, 94510 Project Manager: Jim Gribi

Reported: 09/20/06 15:26

MW-7 T601259-10 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	\$	SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by EPA	A Method 8260B								
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/18/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	81	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		102 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		106 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		100 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

1090 Adam Street, Suite K Benicia CA, 94510 Project: Dublin Toyota

Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-8 T601259-11 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	5	SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by E	PA Method 8260E	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/18/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	150	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	2500	50	"	50	"	"	09/19/06	"	
Surrogate: Toluene-d8		101 %	88.8	-117	"	"	09/18/06	"	
Surrogate: 4-Bromofluorobenzene		105 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		99.5 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Gribi Associates Project: Dublin Toyota

1090 Adam Street, Suite K Project Number: 224-01-03 **Reported:**Benicia CA, 94510 Project Manager: Jim Gribi 09/20/06 15:26

MW-9 T601259-12 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	\$	SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by E	PA Method 8260B								
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/18/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	130	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	2100	50	"	50	"	"	09/19/06	"	
Surrogate: Toluene-d8		102 %	88.8	-117	"	"	09/18/06	"	
Surrogate: 4-Bromofluorobenzene		106 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		104 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Project: Dublin Toyota

1090 Adam Street, Suite K Benicia CA, 94510 Project Number: 224-01-03 Project Manager: Jim Gribi **Reported:** 09/20/06 15:26

MW-10 T601259-13 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	borator	ies, Inc.					
Volatile Organic Compounds by El	PA Method 8260l	3							
Benzene	ND	0.50	ug/l	1	6091402	09/14/06	09/18/06	EPA 8260B	
Toluene	ND	0.50	"	"	"	"	"	"	
Ethylbenzene	ND	0.50	"	"	"	"	"	"	
m,p-Xylene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	0.50	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	12	1.0	"	"	"	"	"	"	
Surrogate: Toluene-d8		99.8 %	88.8	-117	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		102 %	83.5	-119	"	"	"	"	
Surrogate: Dibromofluoromethane		102 %	81.1	-136	"	"	"	"	

SunStar Laboratories, Inc.

Gribi Associates 1090 Adam Street, Suite K Benicia CA, 94510 Project: Dublin Toyota Project Number: 224-01-03 Project Manager: Jim Gribi

Reported: 09/20/06 15:26

Volatile Organic Compounds by EPA Method 8260B - Quality Control SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6091402 - EPA 5030 GCMS										
Blank (6091402-BLK1)				Prepared:	09/14/06	Analyzed	d: 09/17/06			
Surrogate: Toluene-d8	41.0		ug/l	40.0		102	88.8-117			
Surrogate: 4-Bromofluorobenzene	42.9		"	40.0		107	83.5-119			
Surrogate: Dibromofluoromethane	38.4		"	40.0		96.0	81.1-136			
Benzene	ND	0.50	"							
Toluene	ND	0.50	"							
Ethylbenzene	ND	0.50	"							
m,p-Xylene	ND	1.0	"							
o-Xylene	ND	0.50	"							
Tert-amyl methyl ether	ND	2.0	"							
Tert-butyl alcohol	ND	10	"							
Di-isopropyl ether	ND	2.0	"							
Ethyl tert-butyl ether	ND	2.0	"							
Methyl tert-butyl ether	ND	1.0	"							
Ethyl acrylate	ND	5.0	"							
LCS (6091402-BS1)				Prepared:	09/14/06	Analyzed	1: 09/18/06			
Surrogate: Toluene-d8	41.1		ug/l	40.0		103	88.8-117			
Surrogate: 4-Bromofluorobenzene	41.4		"	40.0		104	83.5-119			
Surrogate: Dibromofluoromethane	40.4		"	40.0		101	81.1-136			
Chlorobenzene	99.6	1.0	"	100		99.6	75-125			
1,1-Dichloroethene	93.0	1.0	"	100		93.0	75-125			
Trichloroethene	91.0	1.0	"	100		91.0	75-125			
Benzene	94.6	0.50	"	100		94.6	75-125			
Toluene	91.2	0.50	"	100		91.2	75-125			
Matrix Spike (6091402-MS1)	So	urce: T60125	9-02	Prepared:	09/14/06	Analyzed	1: 09/18/06			
Surrogate: Toluene-d8	39.9		ug/l	40.0	·	99.8	88.8-117	·	·	·
Surrogate: 4-Bromofluorobenzene	41.8		"	40.0		104	83.5-119			
Surrogate: Dibromofluoromethane	42.6		"	40.0		106	81.1-136			
Chlorobenzene	98.6	1.0	"	100	ND	98.6	75-125			
1,1-Dichloroethene	86.8	1.0	"	100	ND	86.8	75-125			
Trichloroethene	83.9	1.0	"	100	ND	83.9	75-125			
Benzene	88.3	0.50	"	100	ND	88.3	75-125			
Toluene	87.2	0.50	"	100	ND	87.2	75-125			

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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Gribi Associates Project: Dublin Toyota
1090 Adam Street, Suite K Project Number: 224-01-03

1090 Adam Street, Suite KProject Number: 224-01-03Reported:Benicia CA, 94510Project Manager: Jim Gribi09/20/06 15:26

Volatile Organic Compounds by EPA Method 8260B - Quality Control SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch 6091402 - EPA 5030 GCMS

Matrix Spike Dup (6091402-MSD1)	Source: T601259-02			Prepared: 09/14/06 Analyzed: 09/18/06						
Surrogate: Toluene-d8	40.6		ug/l	40.0		102	88.8-117			
Surrogate: 4-Bromofluorobenzene	42.8		"	40.0		107	83.5-119			
Surrogate: Dibromofluoromethane	41.2		"	40.0		103	81.1-136			
Chlorobenzene	78.1	1.0	"	100	ND	78.1	75-125	23.2	20	QM-07
1,1-Dichloroethene	66.8	1.0	"	100	ND	66.8	75-125	26.0	20	QM-07
Trichloroethene	66.0	1.0	"	100	ND	66.0	75-125	23.9	20	QM-07
Benzene	72.0	0.50	"	100	ND	72.0	75-125	20.3	20	QM-07
Toluene	68.6	0.50	"	100	ND	68.6	75-125	23.9	20	QM-07

SunStar Laboratories, Inc.

Gribi Associates Project: Dublin Toyota
1090 Adam Street, Suite K Project Number: 224-01-03 Reported:
Benicia CA, 94510 Project Manager: Jim Gribi 09/20/06 15:26

Notes and Definitions

QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS

recovery.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

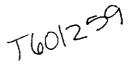
SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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SunStar Laboratories, Inc. 3002 Dow Ave, Suite 212 Tustin, CA 92780 1-800-781-6777

Chain of Custody Record



Client: GRIBI ASSOCIATES Page: Of Project Name: DASIN TEATA Address: 1090 ADAMS STREET, SUITE K AARON GARNIA Phone: (707) 748-7743 Fax: (707) 748-7763 Client Project #: 224-01-03 Project Manager: JAMES GRIBI Batch #: Proposal #: 5 Oxygenates/TPH Gas/BTEX (8260B) 7 Oxygenates/TPH Gas/BTEX (8260B) Scay, (1,2 DCA & 1,2 EDB (8260B) BTEX/TPH Gas/MTBE (80218/M8015) 5 Oxygenates (82608) + BTEX Halogenated VOCs (82608) TPH GOS/BTEX/MTBE (8260B) TPH as Motor Oil (M8015) (Full List) Laboratory ID BTEX (8021B) Sample Date Container Sample ID Sampled Time Type Type Comments WM- ' 9112106 WATER 0 MW - 2 1.00 02 WM·3 03 MU-45 04 MW-40 MW- 53 010 my-50 11:44 21-400 E-WM 10 20-1-1A × 11 12 WMY & Mn-18 Received by: (signature) Relinquished by: (signature) Date / Time Date / Time Total # of containers **Notes** 9/13/06 11:46 Appain of Custody seals (7)N/NA NESO EOF FILE. Date / Time Received by: (signature) Relinquished by: (signature) Date / Time Seals intact?\(\hat{Y}\)\(\n)\(\n)\(\n) 0°C 9/14/06 800 14/06 800 Received good condition/cold STD. TAT Relinquished by: (signature) Turn around time: Sample disposal Instructions: Disposal 2 \$2.00 each Return to client Pickup