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October 24, 2014

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

Attention: Mr. Jerry Wickham

Subject: First Semi-Annual 2014 Groundwater Monitoring Report
Dublin Toyota UST Site, 6450 Dublin Court, Dublin, California
Alameda County LOP Site ID No. 0000333

Ladies and Gentlemen:

Attached please find a copy of the *First Semi-Annual 2014 Groundwater Monitoring Report, Dublin Toyota UST Site, 6450 Dublin Court, Dublin, California,* prepared by Gribi Associates. I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge.

Very truly yours,

Scott F. Anderson
Chief Financial Officer
Dublin Toyota

Doin' It Right!

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GRIBI
ASSOCIATES

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Attention: Mr. Jerry Wickham

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Dublin Toyota UST Site, 6450 Dublin Court, Dublin, California
Alameda County LOP Site ID No. 0000333,
Geotracker Global ID T0600102153

Ladies and Gentlemen:

Gribi Associates is pleased to submit this First Semi-Annual 2014 Groundwater Monitoring Report on behalf of Dublin Toyota for the underground storage tank (UST) site located at 6450 Dublin Court in Dublin, California (Figures 1, 2, and 3). This report summarizes groundwater monitoring activities conducted at the site on June 20 and July 1, 2014.

DESCRIPTION OF MONITORING ACTIVITIES

1. Gribi Associates personnel conducted groundwater monitoring activities for 16 site wells (MW-1, MW-2, MW-3, MW-4S, MW-4D, MW-5S, MW-5D, MW-6S, MW-6D, MW-8 through MW-10, and MW-14 through MW-17,) on December 10, 20, and 21, 2012.
   a. Monitoring wells MW-7, MW-11, MW-12, MW-13, EW-1, and EW-2 were not accessible during the sampling event.
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; and
   c. purging of approximately three well volumes while recording temperature, pH, electroconductivity, 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 3.38feet (MW-14) to 7.55 feet (MW-12).

2. Groundwater elevations, which are shown on Figures 4 and 5, ranged from 320.55 feet (MW-15) to 321.72 feet (MW-2).
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 southwest to southerly direction.
4. Free-product was not present in any of the wells.

Laboratory Analytical Results

1. Groundwater samples from the 16 wells were analyzed for the following parameters with standard method turn-around-time on results:
    a. USEPA 8260B Total Petroleum Hydrocarbons as Gasoline (TPH-G)
    b. USEPA 8260B Benzene, Toluene, Ethylbenzene, Xylenes (BTEX)
    c. USEPA 8260B Oxygenates (TBA, MTBE, DIPE, ETBE, and TAME)
2. Groundwater analytical results are summarized in Table 1.
3. Groundwater hydrocarbon results for this monitoring event are summarized on Figures 4 and 5.
4. The laboratory analytical data report and chain-of custody are contained in Attachment B.

OZONE REMEDIATION

1. Gribi Associates initiated ozone remediation at the site on February 27, 2012.
2. The system experienced moderate amounts of downtime due to general wear and tear on various components that required repair and/or replacement.
3. The system was shut down in late November 2012 when the present site tenants discontinued business activities and electrical service at the site.

CONCLUSIONS

1. During this monitoring event, groundwater MTBE and TBA concentrations in onsite wells showed slight rebound relative to the most recent groundwater monitoring events; however, these MTBE and TBA concentrations are well below historical highs.
2. Post-ozone injection groundwater MTBE/TBA concentrations in "A" Zone and "B" Zone wells within the main plume area have generally remained low, indicating that concentration rebound is not occurring to a significant degree. Furthermore, an increase in TBA concentrations along with increase in MTBE show that bio-attenuation of MTBE is occurring.

PLANNED ACTIVITIES

1. Unless otherwise directed by ACDEH, Gribi Associates plans to conduct semi-annual groundwater monitoring at the site during the fourth quarter of 2014.
2. Gribi Associates is currently preparing a Site Conceptual Model for the site;
3. After completing the SCM, Gribi Associates will evaluate the Site relative to the State Water Quality Control Board's *Low-Threat Closure Policy*.

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,

Matthew A. Rosman
Project Engineer

James E. Gribi
Professional Geologist
California No. 5843

Enclosure

c: Mr. Scott Anderson, Dublin Toyota, 4321 Toyota Drive, Dublin, CA 94568
Mr. Nolan Davis, 50 Oak Court, Danville, CA 94526-4039

TABLE

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

Sample ID	Sample Date	GW Depth	GW Elev.	Concentration, in micrograms per liter (ug/L)											
				TPH-G	B	T	E	X	TAME	TBA	DIPE	ETBE	MTBE	Cr6	Br
MW-1	12/15/1998	5.74	323.14	**46,000**	<100	<100	<100	<100	–	–	–	–	**62,000** [1]	–	–
"A" Zone	4/6/1999	5.09	323.79	**45,000**	<50	<50	<50	<50	–	–	–	–	**86,000** [1]	–	–
<328.88>	7/14/1999	6.18	322.70	**2,800**	<100	<100	<100	<100	–	–	–	–	**65,000** [1]	–	–
	10/14/1999	6.86	322.02	**11,000**	<17	<17	<17	<17	–	–	–	–	**98,000** [1]	–	–
	8/18/2000	6.98	321.90	**36,000**	<50	<50	<50	<50	–	–	–	–	**66,000** [1]	–	–
	5/29/2002	6.42	322.46	**29,100**	<15	<15	<15	<30	**841**	<500	<100	N50	**27,800** [1]	–	–
	11/20/2002	6.65	322.23	**110**	<0.5	<0.5	<0.5	<1.0	<20	<50	<20	<20	**20,000**	–	–
	4/6/2003	5.95	322.93	**1,300**	<1.0	<1.0	<1.0	<1.0	**10**	**360**	<2.0	2.2	**15,000**	–	–
	7/13/2003	6.55	322.33	**74**	<0.50	<0.50	<0.50	<1.0	**10**	**42**	<5.0	<5.0	**15,000**	–	–
	2/11/2004	5.74	323.14	<50	<0.50	<0.50	<0.50	<1.0	**10**	**420**	<2.0	2.5	**34,000**	–	–
	6/16/2004	6.37	322.51	**180**	<0.50	<0.50	<0.50	<1.0	**6.8**	**290**	<2.0	<2.0	**7,600**	–	–
	10/16/2004	7.29	321.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6,720**	–	–
	12/30/2004	5.84	323.04	**92**	<0.50	<0.50	<0.50	<1.0	**5.2**	<10	<2.0	<2.0	**2,600**	–	–
	3/22/2005	5.22	323.66	<50	<0.50	<0.50	<0.50	<1.0	**7.3**	<10	<2.0	<2.0	**6,900**	–	–
	6/10/2005	6.17	322.71	**100**	<0.50	<0.50	<0.50	<1.0	**9.8**	<10	<2.0	<2.0	**25,000**	–	–
	10/4/2005	7.49	321.39	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,500**	–	–
	12/21/2005	7.18	321.70	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6,800**	–	–
	3/30/2006	5.81	323.07	<50	<0.50	<0.50	1.1	2.6	<2.0	<10	<2.0	<2.0	**6,900**	–	–
	6/1/2006	7.20	321.68	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5,100**	–	–
	9/12/2006	6.39	322.49	<50	<0.50	<0.50	<0.50	<1.0	**2.2**	**960**	<2.0	<2.0	**2,400**	–	–
	11/21/2006	7.68	321.20	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,200**	<2.0	<2.0	**930**	–	–
	2/27/2007	5.06	323.82	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**1,000**	<2.0	<2.0	**1,100**	–	–
	6/7/2007	7.57	321.31	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**1,500**	<2.0	<2.0	**1,100**	–	–
	9/14/2007	7.52	321.36	NA	<0.50	<0.50	<0.50	<1.0	<20	**640**	<2.0	<2.0	**280**	–	–
	11/17/2007	7.28	321.60	NA	<0.50	<0.50	<0.50	<1.0	<20	**1,400**	<2.0	<2.0	**260**	–	–
	2/28/2008	5.56	323.32	NA	<0.50	<0.50	<0.50	<1.0	<20	**1,300**	<2.0	<2.0	**130**	–	–
	6/4/2008	6.96	321.92	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,700**	<2.0	<2.0	**290**	–	–
	9/11/2008	7.24	321.64	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,000**	<2.0	<2.0	**160**	–	–
	12/23/2008	6.84	322.04	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**13**	–	–
	3/17/2009	5.91	322.97	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**17**	–	–
	6/26/2009	7.21	321.67	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**390**	<2.0	<2.0	**74**	–	–
	12/3/2009	7.29	321.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**2,800**	<2.0	<2.0	**15**	–	–
	6/11/2010	6.59	322.29	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**58**	–	–
	11/11/2010	7.65	321.23	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**120**	<2.0	<2.0	**29**	–	–
	6/1/2011	6.64	322.24	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**150**	<2.0	<2.0	**14**	–	–
	12/6/2011	7.43	321.45	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**10**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	7.29	321.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**88**	<2.0	<2.0	**8.3**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	6.21	322.67	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**38**	<2.0	<2.0	**8**	–	–
	6/26/2013	7.70	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**51**	<2.0	<2.0	**4.2**	–	–
	12/17/2013	7.32	321.56	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**4.1**	–	–
	6/20/2014	7.96	320.92	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**11**	<2.0	**3.3**	**32**	–	–
MW-2	12/15/1998	4.30	323.34	<50	<0.50	**0.9**	<0.50	**1.5**	–	–	–	–	<5.0	–	–
"A" Zone	4/6/1999	3.42	324.22	<50	<0.50	<0.50	<0.50	<0.50	–	–	–	–	<5.0	–	–
<327.64>	7/14/1999	4.76	322.88	<50	<0.50	<0.50	<0.50	<0.50	–	–	–	–	<5.0	–	–
	10/14/1999	5.48	322.16	<50	<0.50	<0.50	<0.50	<0.50	–	–	–	–	<5.0	–	–
	8/18/2000	5.72	321.92	<50	<0.50	<0.50	<0.50	**1.1**	–	–	–	–	**16**	–	–
	5/29/2002	5.18	322.46	<50	<0.3	<0.3	<0.3	**3.9**	<2.0	<10	<2.0	<2.0	**2.6**	–	–
	11/20/2002	5.52	322.12	57	<0.50	<0.50	<0.50	<1.0	<20	<50	<20	<20	**9.1**	–	–
	4/6/2003	4.59	323.05	<50	<1.0	<1.0	<1.0	<1.0	<2.0	<10	<2.0	<2.0	**5.7**	–	–
	7/13/2003	5.24	322.40	<50	<0.50	<0.50	<0.50	<1.0	<5.0	<10	<5.0	<5.0	**6.5**	–	–
	2/11/2004	4.45	323.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**8.5**	–	–
	6/16/2004	4.93	322.71	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**120**	–	–
	10/16/2004	5.97	321.67	78	<0.50	<0.50	<0.50	<1.0	**4.1**	<10	<2.0	<2.0	**43.2**	–	–
	12/30/2004	4.74	322.90	<50	<0.50	<0.50	<0.50	<1.0	4.1	<10	<2.0	<2.0	**14**	–	–
	3/22/2005	3.86	323.78	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**13**	–	–
	6/10/2005	4.83	322.81	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**14**	–	–
	10/4/2005	6.19	321.45	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.2**	–	–
	12/21/2005	5.81	321.83	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	3/30/2006	4.55	323.09	<50	<0.50	<0.50	<0.50	**3.9**	<2.0	<10	<2.0	<2.0	**13**	–	–
	6/1/2006	5.93	321.71	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**14**	–	–
	9/12/2006	8.65	318.99	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**22**	–	–
	11/21/2006	6.42	321.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**19**	–	–
	2/27/2007	5.14	322.50	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**13**	–	–
	6/7/2007	6.18	321.46	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**30**	–	–
	9/14/2007	6.31	321.33	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**25**	–	–
	11/17/2007	5.9	321.74	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**13**	–	–
	2/28/2008	4.19	323.45	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10.0	<2.0	<2.0	**14**	–	–
	6/4/2008	5.58	322.06	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**18**	–	–
	9/11/2008	5.92	321.72	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**38**	–	–
	12/23/2008	5.56	322.08	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**39**	–	–
	3/17/2009	4.64	323.00	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**36**	–	–
	6/26/2009	5.90	321.74	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**18**	–	–
	12/3/2009	5.98	321.66	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**11**	–	–
	6/11/2010	5.30	322.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**4.6**	–	–

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

Sample ID	Sample Date	GW Depth	GW Elev.	Concentration, in micrograms per liter (ug/L)											
				TPH-G	B	T	E	X	TAME	TBA	DIPE	ETBE	MTBE	Cr6	Br
	11/11/2010	6.39	321.25	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.4**	–	–
	6/1/2011	5.39	322.25	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6.1**	–	–
	12/7/2011	6.17	321.47	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.8**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	6.07	321.57	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.0**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	5.00	322.64	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.9**	–	–
	6/26/2013	6.45	321.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1.9**	–	–
	12/17/2013	5.92	321.72	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1.3**	–	–
	7/1/2014	6.78	320.86	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2.4**	–	–
MW-3	8/18/2000	5.67	321.77	**210**	<0.50	**0.58**	<0.50	**0.59**	–	–	–	–	**570**	–	–
"A" Zone	5/29/2002	5.10	322.34	<50	<0.3	<0.3	<0.3	**219**	<2.0	<10	<2.0	<2.0	**281**	–	–
<327.44>	11/20/2002	5.56	321.88	**200**	<0.50	<0.50	<0.50	<1.0	<20	<50	<20	<20	**460**	–	–
	4/6/2003	4.64	322.80	**270**	<1.0	<1.0	<1.0	<1.0	<2.0	<10	<2.0	<2.0	**340**	–	–
	7/13/2003	5.48	321.96	<50	<0.50	<0.50	<0.50	<1.0	<5.0	<10	<5.0	<5.0	**460**	–	–
	2/11/2004	4.47	322.97	<50	<0.50	<0.50	<0.50	<1.0	**2.2**	**1,000**	<2.0	<2.0	**4,000**	–	–
	6/16/2004	5.23	322.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**240**	–	–
	10/16/2004	5.92	321.52	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**210**	–	–
	12/30/2004	4.54	322.90	<50	<0.50	<0.50	<0.50	<1.0	<2.0	120	<2.0	<2.0	**190**	–	–
	3/22/2005	3.90	323.54	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**210**	–	–
	6/10/2005	4.83	322.61	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**230**	–	–
	10/4/2005	6.02	321.42	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**380**	–	–
	12/21/2005	5.74	321.70	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**320**	–	–
	3/30/2006	4.35	323.09	<50	<0.50	<0.50	**1.3**	**3.0**	<2.0	<10	<2.0	<2.0	**160**	–	–
	6/1/2006	5.69	321.75	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**270**	–	–
	9/12/2006	6.21	321.23	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**130**	–	–
	11/21/2006	6.29	321.15	<50	<0.50	<0.50	<0.50	<0.50	<2.0	<10	<2.0	<2.0	**90**	–	–
	2/27/2007	–	–	NA	<0.50	<0.50	<0.50	<0.50	<2.0	<10	<2.0	<2.0	**39**	–	–
	6/7/2007	5.98	321.46	NA	<0.50	<0.50	<0.50	<0.50	<2.0	<10	<2.0	<2.0	**270**	–	–
	9/14/2007	6.11	321.33	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**59**	–	–
	11/17/2007	5.86	321.58	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**75**	–	–
	2/28/2008	4.12	323.32	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**36**	–	–
	6/4/2008	5.47	321.97	<50	<0.50	<0.50	<0.50	<1.0	<2.0	20	<2.0	<2.0	**30**	–	–
	9/11/2008	5.75	321.69	<50	<0.50	<0.50	<0.50	<1.0	<2.0	51	<2.0	<2.0	**36**	–	–
	12/23/2008	5.45	321.99	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**41**	–	–
	3/17/2009	4.55	322.89	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**12**	–	–
	6/26/2009	5.78	321.66	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**12**	–	–
	12/3/2009	5.87	321.57	<50	<0.50	<0.50	<0.50	<1.0	<2.0	62	<2.0	<2.0	**15**	–	–
	6/10/2010	5.19	322.25	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**20**	–	–
	11/11/2010	6.20	321.24	<50	<0.50	<0.50	<0.50	<1.0	<2.0	26	<2.0	<2.0	**27**	–	–
	6/1/2011	5.17	322.27	<50	<0.50	<0.50	<0.50	<1.0	<2.0	10	<2.0	<2.0	**7.9**	–	–
	12/6/2011	6.03	321.41	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**8.5**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	5.83	321.61	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**8.8**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	5.02	322.42	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.2**	–	–
	6/26/2013	6.29	321.15	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**8.4**	–	–
	12/17/2013	5.92	321.52	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.7**	–	–
	6/20/2014	6.50	320.94	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**24**	–	–
MW-4S	4/27/2006	5.03	322.77	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
"A" Zone	6/1/2006	3.72	324.08	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
<327.80>	9/12/2006	6.01	321.79	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	11/21/2006	6.68	321.12	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2.1**	–	–
	2/27/2007	5.39	322.41	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3**	–	–
	6/7/2007	6.38	321.42	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**27**	–	–
	9/14/2007	–	–	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**15**	–	–
	11/17/2007	6.39	321.41	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**73**	–	–
	2/28/2008	4.65	323.15	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**360**	–	–
	6/4/2008	5.93	321.87	<50	<0.50	<0.50	<0.50	<1.0	<2.0	110	<2.0	<2.0	**820**	–	–
	9/11/2008	6.09	321.71	<50	<0.50	<0.50	<0.50	<1.0	<2.0	190	<2.0	<2.0	**400**	–	–
	12/23/2008	5.93	321.87	**86**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**310**	–	–
	3/17/2009	4.98	322.82	**540**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,100**	–	–
	6/26/2009	6.13	321.67	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**170**	–	–
	12/3/2009	6.33	321.47	**280**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**590**	–	–
	6/10/2010	5.56	322.24	**160**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**690**	–	–
	11/11/2010	6.50	321.30	**250**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**460**	–	–
	6/3/2011	5.46	322.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**150**	<2.0	<2.0	**670**	–	–
	12/7/2011	6.34	321.46	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**380**	<2.0	<2.0	**640**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	5.48	322.32	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**370**	<2.0	<2.0	**540**	<0.40	<5,000
	4/27/2012	5.07	322.73	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**460**	<2.0	<2.0	**770**	<0.40	<5,000
	7/13/2012	6.22	321.58	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**370**	<2.0	<2.0	**1,100**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	5.35	322.45	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**250**	<2.0	<2.0	**290**	–	–
	6/27/2013	6.53	321.27	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**250**	<2.0	<2.0	**110**	–	–
	12/18/2013	6.44	321.36	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**62**	–	–
	6/20/2014	6.89	320.91	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**340**	<2.0	**3.8**	**220**	–	–

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

Sample ID	Sample Date	GW Depth	GW Elev.	Concentration, in micrograms per liter (ug/L)											
				TPH-G	B	T	E	X	TAME	TBA	DIPE	ETBE	MTBE	Cr6	Br
MW-4D	4/27/2006	5.00	322.67	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
"B" Zone	6/1/2006	--	--	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
<327.67>	9/12/2006	4.23	323.44	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	11/21/2006	6.51	321.16	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	2/27/2007	–	–	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/7/2007	7.51	320.16	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	9/14/2007	–	--	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	11/17/2007	6.43	321.24	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	2/28/2008	6.05	321.62	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/4/2008	6.49	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1.2**	–	–
	9/11/2008	7.06	320.61	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3.0**	–	–
	12/23/2008	6.60	321.07	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.0**	–	–
	3/17/2009	5.05	322.62	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6.9**	–	–
	6/26/2009	5.93	321.74	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3.9**	–	–
	12/3/2009	6.21	321.46	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**56**	–	–
	6/10/2010	5.44	322.23	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**54**	–	–
	11/10/2010	6.33	321.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**59**	–	–
	6/3/2011	5.07	322.60	<50	<0.50	<0.50	<0.50	<1.0	<2.0	11	<2.0	<2.0	**40**	–	–
	12/7/2011	6.12	321.55	<50	<0.50	<0.50	<0.50	<1.0	<2.0	40	<2.0	<2.0	**60**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	5.43	322.24	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**51**	<0.20	<5,000
	4/27/2012	4.92	322.75	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**66**	<0.20	<5,000
	7/13/2012	6.19	321.48	<50	<0.50	<0.50	<0.50	<1.0	<2.0	12	<2.0	<2.0	**41**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	4.97	322.70	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**87**	–	–
	6/27/2013	6.29	321.38	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**53**	–	–
	12/18/2013	6.07	321.60	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**80**	–	–
	6/20/2014	6.74	320.93	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**18**	<2.0	<2.0	**180**	–	–
MW-5S	4/27/2006	4.25	322.84	<50	<0.50	<0.50	<0.50	<1.0	**4.6**	<10	<2.0	<2.0	**10,000**	–	–
"A" Zone	6/1/2006	5.41	321.68	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**8,300**	–	–
<327.09>	9/12/2006	5.85	321.24	<50	<0.50	<0.50	<0.50	<1.0	**3.5**	**340**	<2.0	<2.0	**6,500**	–	–
	11/21/2006	5.57	321.52	<50	<0.50	<0.50	<0.50	<1.0	**3.5**	**1,200**	<2.0	<2.0	**4,700**	–	–
	2/27/2007	4.61	322.48	NA	<0.50	<0.50	<0.50	<1.0	**2.9**	**1,400**	<2.0	<2.0	**3,800**	–	–
	6/7/2007	5.61	321.48	NA	<0.50	<0.50	<0.50	<1.0	**3.2**	<10	<2.0	<2.0	**7,800**	–	–
	9/14/2007	5.83	321.26	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**640**	<2.0	<2.0	**2,700**	–	–
	11/17/2007	5.61	321.48	NA	<0.50	<0.50	<0.50	<1.0	<2.0	47	<2.0	<2.0	**4,700**	–	–
	2/28/2008	3.86	323.23	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,700**	–	–
	6/4/2008	5.21	321.88	<50	<0.50	<0.50	<0.50	<1.0	**2.7**	**1,500**	<2.0	<2.0	**7,300**	–	–
	9/11/2008	–	–	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,800**	<2.0	<2.0	**2,700**	–	–
	12/23/2008	5.15	321.94	600	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,400**	–	–
	3/17/2009	4.29	322.80	830	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,900**	–	–
	6/26/2009	5.49	321.60	150	<0.50	<0.50	<0.50	<1.0	<2.0	**590**	<2.0	<2.0	**620**	–	–
	12/3/2009	5.66	321.43	160	<0.50	<0.50	<0.50	<1.0	<2.0	**1,200**	<2.0	<2.0	**190**	–	–
	6/9/2010	4.91	322.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**390**	<2.0	<2.0	**60**	–	–
	11/11/2010	5.90	321.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,200**	<2.0	<2.0	**51**	–	–
	6/3/2011	4.81	322.28	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**23**	<2.0	<2.0	**9.2**	–	–
	12/7/2011	5.70	321.39	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**16**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	4.81	322.28	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**4.6**	<0.2	<50
	4/27/2012	4.46	322.63	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**13**	<2.0	<2.0	**20**	<0.2	<50
	7/13/2012	5.56	321.53	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**53**	<2.0	<2.0	**35**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	4.65	322.44	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**94**	–	–
	6/27/2013	5.89	321.20	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**11**	–	–
	12/18/2013	5.76	321.33	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1.8**	–	–
	6/20/2014	6.21	320.88	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.0**	–	–
MW-5D	4/27/2006	4.01	323.29	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,900**	–	–
"B" Zone	6/1/2006	5.85	321.45	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,300**	–	–
<327.30>	9/12/2006	6.50	320.80	<50	<0.50	<0.50	<0.50	<1.0	**2.6**	**150**	<2.0	<2.0	**3,900**	–	–
	11/21/2006	6.11	321.19	<50	<0.50	<0.50	<0.50	<1.0	**4.0**	**1,300**	<2.0	<2.0	**2,600**	–	–
	2/27/2007	5.51	321.79	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**440**	<2.0	<2.0	**1,900**	–	–
	6/7/2007	6.72	320.58	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,700**	–	–
	9/14/2007	–	–	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**170**	<2.0	<2.0	**1,600**	–	–
	11/17/2007	5.55	321.75	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3,000**	–	–
	2/28/2008	5.22	322.08	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**890**	–	–
	6/4/2008	6.11	321.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**160**	<2.0	<2.0	**1,500**	–	–
	9/11/2008	–	–	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,000**	<2.0	<2.0	**2,500**	–	–
	12/23/2008	7.57	319.73	**670**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,800**	–	–
	3/17/2009	5.35	321.95	**720**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,100**	–	–
	6/26/2009	6.54	320.76	**360**	<0.50	<0.50	<0.50	<1.0	<2.0	**1,000**	<2.0	<2.0	**1,600**	–	–
	12/3/2009	5.81	321.49	**1,100**	<0.50	<0.50	<0.50	<1.0	<2.0	**120**	<2.0	<2.0	**1,500**	–	–
	6/9/2010	5.09	322.21	**560**	<0.50	<0.50	<0.50	<1.0	<2.0	**560**	<2.0	<2.0	**2,200**	–	–
	11/11/2010	6.08	321.22	**700**	<0.50	<0.50	<0.50	<1.0	<2.0	**360**	<2.0	<2.0	**2,300**	–	–
	6/3/2011	4.98	322.32	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**610**	<2.0	<2.0	**1,200**	–	–
	12/7/2011	5.91	321.39	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**430**	<2.0	<2.0	**690**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	5.14	322.16	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**390**	<0.2	<10,000

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

Sample ID	Sample Date	GW Depth	GW Elev.	Concentration, in micrograms per liter (ug/L)											
				TPH-G	B	T	E	X	TAME	TBA	DIPE	ETBE	MTBE	Cr6	Br
	4/27/2012	4.59	322.71	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**16**	<2.0	<2.0	**450**	<0.2	<10,000
	7/13/2012	5.64	321.66	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**35**	<2.0	<2.0	**93**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	4.84	322.46	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**63**	–	–
	6/27/2013	6.10	321.20	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**15**	–	–
	12/18/2013	5.94	321.36	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**140**	–	–
	6/20/2014	6.39	320.91	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**42**	–	–
MW-6S	4/27/2006	12.32	314.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**190**	–	–
"A" Zone	6/1/2006	11.39	315.14	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**73**	–	–
<326.53>	9/12/2006	16.49	310.04	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**130**	–	–
	11/21/2006	7.93	318.60	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**140**	–	–
	2/27/2007	–	–	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**87**	–	–
	6/7/2007	6.08	320.45	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**83**	–	–
	9/14/2007	6.32	320.21	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**72**	–	–
	11/17/2007	7.69	318.84	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**72**	–	–
	2/28/2008	5.03	321.50	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**68**	–	–
	6/4/2008	5.34	321.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**65**	–	–
	9/11/2008	5.74	320.79	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**130**	–	–
	12/23/2008	5.86	320.67	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**83**	–	–
	3/17/2009	4.80	321.73	**61**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**160**	–	–
	6/26/2009	5.44	321.09	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**81**	–	–
	12/3/2009	5.03	321.50	**130**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**220**	–	–
	6/11/2010	4.05	322.48	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**120**	–	–
	11/11/2010	5.50	321.03	**110**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**170**	–	–
	6/3/2011	4.06	322.47	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**31**	<2.0	<2.0	**110**	–	–
	12/7/2011	4.73	321.80	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**62**	<2.0	<2.0	**98**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	1.21	325.32	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**90**	–	–
	4/27/2012	8.14	318.39	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**39**	–	–
	7/13/2012	6.30	320.23	<50	<0.50	<0.50	<0.50	<1.0	<2.0	15	<2.0	<2.0	**35**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	5.14	321.39	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**70**	–	–
	6/27/2013	5.26	321.27	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**19**	–	–
	12/18/2013	5.31	321.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**86**	–	–
	6/20/2014	5.36	321.17	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**24**	<2.0	<2.0	**230**	–	–
MW-6D	4/27/2006	4.09	322.63	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**22**	–	–
"B" Zone	6/1/2006	4.85	321.87	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**11**	–	–
<326.72>	9/12/2006	5.40	321.32	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.3**	–	–
	11/21/2006	5.52	321.20	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.8**	–	–
	2/27/2007	4.09	322.63	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**4.6**	–	–
	6/7/2007	5.14	321.58	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**8.5**	–	–
	9/14/2007	5.42	321.30	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**15**	–	–
	11/17/2007	5.20	321.52	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**26**	–	–
	2/28/2008	3.41	323.31	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**9.3**	–	–
	6/4/2008	4.78	321.94	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**18**	–	–
	9/11/2008	5.10	321.62	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**64**	–	–
	12/23/2008	4.67	322.05	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3.8**	–	–
	3/17/2009	3.88	322.84	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**26**	–	–
	6/26/2009	5.06	321.66	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/3/2009	5.25	321.47	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**52**	–	–
	6/11/2010	4.5	322.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**19**	–	–
	11/11/2010	5.51	321.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**44**	–	–
	6/3/2011	4.41	322.31	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**17**	–	–
	12/7/2011	5.38	321.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**24**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	4.41	322.31	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**19**	–	–
	4/27/2012	4.06	322.66	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**11**	–	–
	7/13/2012	5.12	321.6	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**13**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	4.28	322.44	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**20**	–	–
	6/27/2013	5.52	321.20	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**20**	–	–
	12/18/2013	5.42	321.30	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**27**	–	–
	6/20/2014	5.84	320.88	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**72**	–	–
MW-7	4/27/2006	3.33	322.83	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
"A" Zone	6/1/2006	4.47	321.69	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**16**	–	–
<326.16>	9/12/2006	4.92	321.24	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**81**	–	–
	11/21/2006	5.02	321.14	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**180**	–	–
	2/27/2007	3.46	322.70	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**120**	<2.0	<2.0	**350**	–	–
	6/7/2007	4.71	321.45	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**520**	–	–
	9/14/2007	4.92	321.24	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**13**	<2.0	<2.0	**270**	–	–
	11/17/2007	4.69	321.47	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**710**	–	–
	2/28/2008	3.07	323.09	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,800**	–	–
	6/4/2008	4.31	321.85	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,100**	<2.0	<2.0	**4,300**	–	–
	9/11/2008	4.62	321.54	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**1,100**	<2.0	<2.0	**3,200**	–	–
	12/23/2008	4.24	321.92	**590**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,300**	–	–
	3/17/2009	3.41	322.75	**1,700**	<0.50	<0.50	<0.50	<1.0	**2.9**	<10	<2.0	<2.0	**4,100**	–	–
	6/26/2009	4.61	321.55	**440**	<0.50	<0.50	<0.50	<1.0	<2.0	**2,000**	<2.0	<2.0	**2,400**	–	–

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

				Concentration, in micrograms per liter (ug/L)											
Sample ID	**Sample Date**	**GW Depth**	**GW Elev.**	**TPH-G**	**B**	**T**	**E**	**X**	**TAME**	**TBA**	**DIPE**	**ETBE**	**MTBE**	**Cr6**	**Br**
	12/3/2009	4.75	321.41	**2,500**	<0.50	<0.50	<0.50	<1.0	<2.0	**21**	<2.0	<2.0	**3,400**	–	–
	6/11/2010	4.03	322.13	**630**	<0.50	<0.50	<0.50	<1.0	<2.0	**680**	<2.0	<2.0	**2,700**	–	–
	11/10/2010	4.92	321.24	**790**	<0.50	<0.50	<0.50	<1.0	<2.0	**790**	<2.0	<2.0	**2,700**	–	–
	6/3/2011	3.92	322.24	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**830**	<2.0	<2.0	**2,000**	–	–
	12/7/2011	4.88	321.28	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**950**	<2.0	<2.0	**1,200**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	3.64	322.52	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**320**	<2.0	<2.0	**780**	<0.40	<5,000
	4/27/2012	3.47	322.69	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**23**	<2.0	<2.0	**530**	<0.40	<5,000
	7/13/2012	4.55	321.61	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**16**	<2.0	<2.0	**49**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	3.84	322.32	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**18**	–	–
	6/26/2013	5.02	321.14	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**170**	<2.0	<2.0	**130**	–	–
	12/17/2013	4.92	321.24	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**230**	<2.0	<2.0	**240**	–	–
	6/20/2014	Not Accessible													
MW-8	4/27/2006	3.05	322.83	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,000**	–	–
"B" Zone	6/1/2006	4.09	321.79	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,000**	–	–
<325.88>	9/12/2006	4.58	321.3	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**150**	<2.0	<2.0	**2,500**	–	–
	11/21/2006	5.73	320.15	<50	<0.50	<0.50	<0.50	<1.0	**2.2**	**430**	<2.0	<2.0	**1,900**	–	–
	2/27/2007	3.03	322.85	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**330**	<2.0	<2.0	**1,600**	–	–
	6/7/2007	4.32	321.56	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,500**	–	–
	9/14/2007	4.45	321.43	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**58**	<2.0	<2.0	**630**	–	–
	11/17/2007	4.39	321.49	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**640**	–	–
	2/28/2008	–	–	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/4/2008	4.02	321.86	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**120**	<2.0	<2.0	**870**	–	–
	9/11/2008	4.26	321.62	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**290**	<2.0	<2.0	**1,300**	–	–
	12/23/2008	3.91	321.97	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**150**	–	–
	3/17/2009	3.11	322.77	**640**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,400**	–	–
	6/26/2009	4.27	321.61	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**85**	–	–
	12/3/2009	4.45	321.43	**540**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**770**	–	–
	6/11/2010	3.74	322.14	**220**	<0.50	<0.50	<0.50	<1.0	<2.0	**130**	<2.0	<2.0	**1,100**	–	–
	11/10/2010	4.63	321.25	**220**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**350**	–	–
	6/3/2011	3.67	322.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**220**	<2.0	<2.0	**100**	–	–
	12/6/2011	4.62	321.26	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**120**	<2.0	<2.0	**110**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	3.92	321.96	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**130**	<2.0	<2.0	**58**	<0.40	<5,000
	4/27/2012	3.51	322.37	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**110**	<2.0	<2.0	**110**	<0.40	<5,000
	7/13/2012	4.51	321.37	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**42**	<2.0	<2.0	**87**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	3.59	322.29	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**120**	–	–
	6/27/2013	4.71	321.17	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**53**	–	–
	12/17/2013	4.70	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**34**	–	–
	6/20/2014	5.04	320.84	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**29**	<2.0	**2.4**	**160**	–	–
MW-9	4/27/2006	2.45	322.84	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**2,200**	–	–
"B" Zone	6/1/2006	3.52	321.77	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,000**	–	–
<325.29>	9/12/2006	4.01	321.28	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**130**	<2.0	<2.0	**2,100**	–	–
	11/21/2006	4.08	321.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**180**	<2.0	<2.0	**1,200**	–	–
	2/27/2007	2.69	322.6	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**270**	<2.0	<2.0	**930**	–	–
	6/7/2007	3.73	321.56	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,400**	–	–
	9/14/2007	4.02	321.27	NA	<0.50	<0.50	<0.50	<1.0	<2.0	**35**	<2.0	<2.0	**460**	–	–
	11/17/2007	–	–	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**910**	–	–
	2/28/2008	2.13	323.16	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,200**	–	–
	6/4/2008	3.41	321.88	<50	<0.50	<0.50	<0.50	<1.0	**2.4**	**1,400**	<2.0	<2.0	**5,500**	–	–
	9/11/2008	3.70	321.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**810**	<2.0	<2.0	**2,700**	–	–
	12/23/2008	3.29	322.00	**62**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**260**	–	–
	3/17/2009	2.59	322.70	**1,800**	<0.50	<0.50	<0.50	<1.0	**3.0**	<10	<2.0	<2.0	**3,800**	–	–
	6/26/2009	3.73	321.56	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**41**	–	–
	12/3/2009	–	–	**2,200**	<0.50	<0.50	<0.50	<1.0	<2.0	**12**	<2.0	<2.0	**2,800**	–	–
	6/9/2010	3.20	322.09	**850**	<0.50	<0.50	<0.50	<1.0	<2.0	**660**	<2.0	<2.0	**3,800**	–	–
	11/10/2010	–	–	**400**	<0.50	<0.50	<0.50	<1.0	<2.0	**1,200**	<2.0	<2.0	**800**	–	–
	6/3/2011	3.07	322.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**460**	<2.0	<2.0	**260**	–	–
	12/6/2011	4.07	321.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**330**	<2.0	<2.0	**47**	–	–
Ozone Remediation Initiated on February 27, 2012															
	3/22/2012	3.37	321.92	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**860**	<2.0	<2.0	**470**	<0.2	<5.0
	4/27/2012	3.00	322.29	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**340**	<2.0	<2.0	**1,500**	<0.2	<5.0
	7/13/2012	3.85	321.44	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**400**	<2.0	<2.0	**410**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	2.95	322.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**700**	<2.0	<2.0	**140**	–	–
	6/26/2013	4.15	321.14	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**19**	–	–
	12/17/2013	4.11	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**32**	–	–
	6/20/2014	4.46	320.83	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**60**	<2.0	**3.6**	**250**	–	–
MW-10	4/27/2006	2.65	322.89	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**15**	–	–
"B" Zone	6/1/2006	3.72	321.82	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
<325.54>	9/12/2006	4.27	321.27	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**12**	–	–
	11/21/2006	4.35	321.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**15**	–	–
	2/27/2007	3.78	321.76	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**11**	–	–
	6/7/2007	3.91	321.63	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**12**	–	–
	9/14/2007	4.22	321.32	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

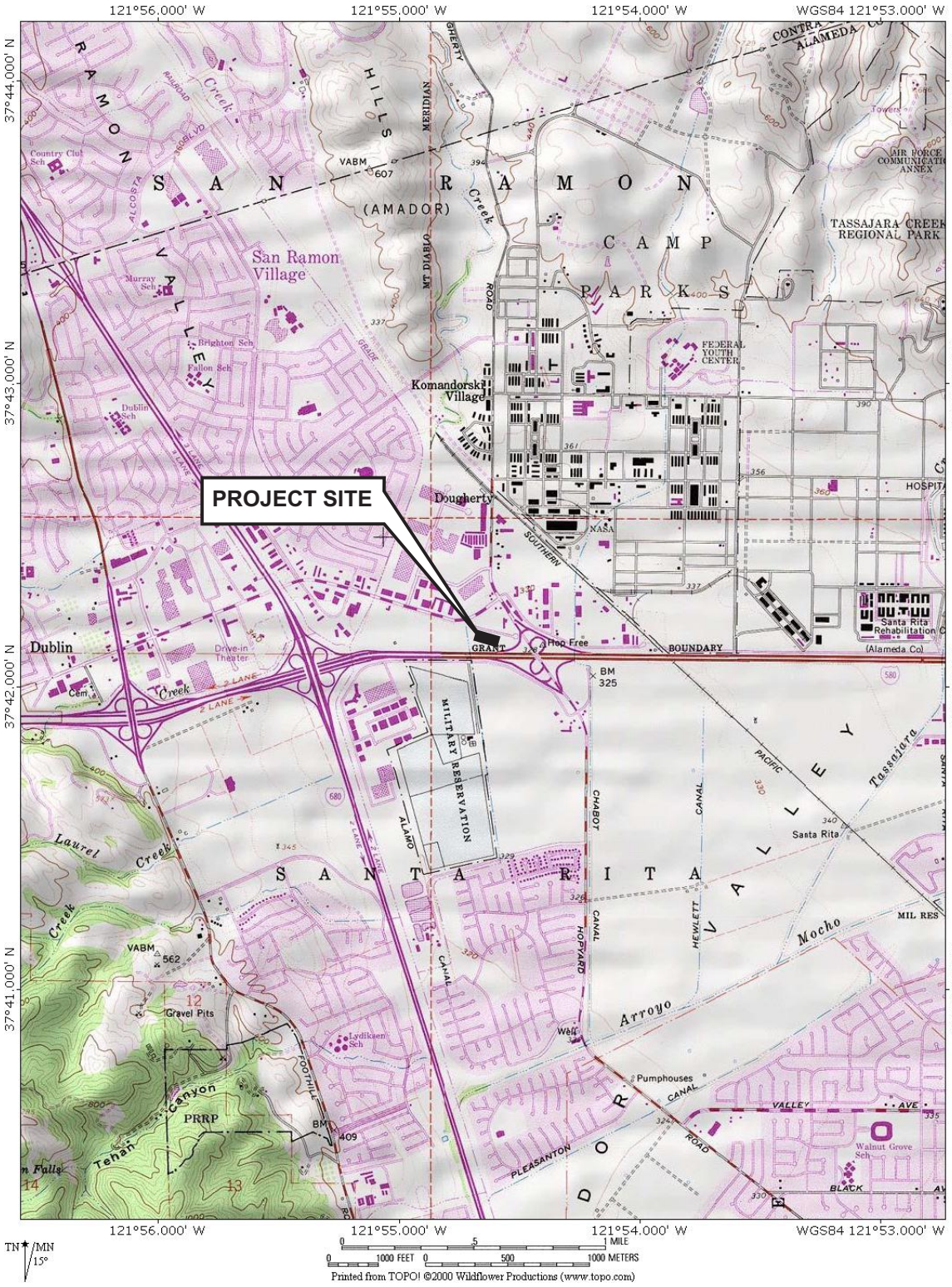
				Concentration, in micrograms per liter (ug/L)											
Sample ID	Sample Date	GW Depth	GW Elev.	TPH-G	B	T	E	X	TAME	TBA	DIPE	ETBE	MTBE	Cr6	Br
	11/17/2007	4.06	321.48	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6.1**	–	–
	2/28/2008	2.83	322.71	NA	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/4/2008	–	–	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**9.5**	–	–
	9/11/2008	4.33	321.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.8**	–	–
	12/23/2008	3.44	322.10	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	3/17/2009	3.50	322.04	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/26/2009	4.63	320.91	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/3/2009	4.11	321.43	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**7.4**	–	–
	6/9/2010	3.42	322.12	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6.4**	–	–
	11/10/2010	4.32	321.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**6.4**	–	–
	6/3/2011	3.29	322.25	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.0**	–	–
	12/6/2011	4.27	321.27	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.2**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/13/2012	3.96	321.58	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3.9**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	3.24	322.30	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.2**	–	–
	6/26/2013	4.39	321.15	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**4.1**	–	–
	12/17/2013	4.31	321.23	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**5.7**	–	–
	6/20/2014	4.72	320.82	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**20**	–	–
MW-11	6/11/2010	6.68	322.36	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**550**	<2.0	<2.0	**160**	–	–
"A" Zone	11/11/2010	7.81	321.23	**110**	<0.50	<0.50	<0.50	<1.0	<2.0	**530**	<2.0	<2.0	**180**	–	–
<329.04>	6/1/2011	6.53	322.51	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**150**	<2.0	<2.0	**66**	–	–
	12/7/2011	7.54	321.50	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**120**	<2.0	<2.0	**59**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	7.48	321.56	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**84**	<2.0	<2.0	**51**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	6.45	322.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**28**	<2.0	<2.0	**38**	–	–
	6/26/2013	7.86	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**23**	–	–
	12/17/2013	Not Accessible													
	7/1/2014	Not Accessible													
MW-12	6/11/2010	6.83	322.29	**190**	<0.50	<0.50	<0.50	<1.0	<2.0	**2,400**	<2.0	<2.0	**870**	–	–
"A" Zone	11/11/2010	7.92	321.20	**380**	<0.50	<0.50	<0.50	<1.0	<2.0	**1,300**	<2.0	<2.0	**680**	–	–
<329.12>	6/1/2011	6.90	322.22	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**230**	<2.0	<2.0	**230**	–	–
	12/7/2011	7.69	321.43	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**87**	<2.0	<2.0	**110**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	7.54	321.58	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**26**	<2.0	<2.0	**8.6**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	6.53	322.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**11**	–	–
	6/26/2013	7.94	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3.9**	–	–
	12/17/2013	7.55	321.57	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**3.9**		
	7/1/2014	Not Accessible												–	–
MW-13	6/11/2010	6.64	322.29	**150**	<0.50	<0.50	<0.50	<1.0	<2.0	**780**	<2.0	<2.0	**800**	–	–
"A" Zone	11/11/2010	7.72	321.21	**320**	<0.50	<0.50	<0.50	<1.0	<2.0	**810**	<2.0	<2.0	**550**	–	–
<328.93>	6/1/2011	6.72	322.21	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**210**	<2.0	<2.0	**160**	–	–
	12/7/2011	7.53	321.4	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**110**	<2.0	<2.0	**110**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	7.33	321.6	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**35**	<2.0	<2.0	**40**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	6.34	322.59	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**24**	–	–
	6/26/2013	7.74	321.19	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**13**	–	–
	12/17/2013	Not Accessible													
	7/1/2014	Not Accessible													
MW-14	6/10/2010	2.48	321.90	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**150**	–	–
"B" Zone	11/10/2010	3.20	321.18	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**4.8**	–	–
<324.38>	6/1/2011	2.38	322	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**12**	<2.0	<2.0	**36**	–	–
	12/6/2011	3.23	321.15	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1.4**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	2.87	321.51	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	2.18	322.20	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/26/2013	3.33	321.05	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/17/2013	3.38	321.00	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	7/1/2014	3.69	320.69	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
MW-15	6/10/2010	4.24	321.52	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
"B" Zone	11/10/2010	4.84	320.92	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
<325.76>	6/1/2011	4.18	321.58	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/6/2011	4.95	320.81	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	4.40	321.36	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
Ozone Remediation Ended on November 23, 2012															
	12/21/2012	3.96	321.80	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/26/2013	5.01	320.75	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/17/2013	5.21	320.55	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	7/01/20140	5.39	320.37	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1.0**	–	–
MW-16	6/10/2010	4.65	321.64	**230**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**1,200**	–	–
"B" Zone	11/10/2010	5.42	320.87	**520**	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	**830**	–	–
<326.29>	6/1/2011	4.58	321.71	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**230**	<2.0	<2.0	**960**	–	–

Table 1
CUMULATIVE GROUNDWATER LABORATORY ANALYTICAL RESULTS
Dublin Toyota UST Site

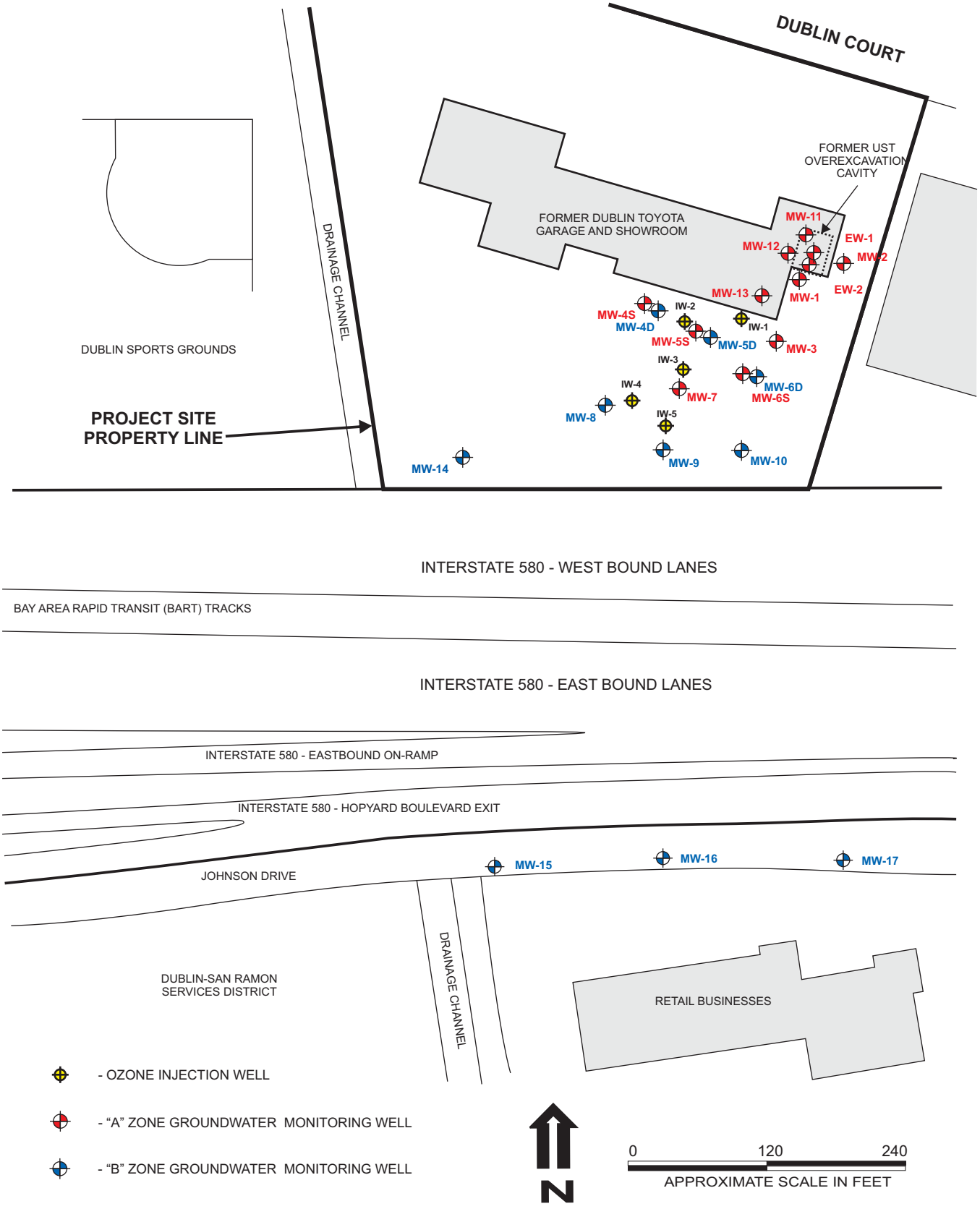
Sample ID	Sample Date	GW Depth	GW Elev.	Concentration, in micrograms per liter (ug/L) TPH-G	B	T	E	X	TAME	TBA	DIPE	ETBE	MTBE	Cr6	Br
	12/6/2011	5.47	320.82	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**510**	<2.0	<2.0	**730**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	5.00	321.29	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**350**	<2.0	<2.0	**750**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	4.36	321.93	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**220**	<2.0	<2.0	**950**	–	–
	6/26/2013	5.48	320.81	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**90**	<2.0	<2.0	**1,000**	–	–
	12/17/2013	5.67	320.62	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**61**	<2.0	<2.0	**870**	–	–
	7/1/2014	5.95	320.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	**320**	<2.0	<2.0	**610**	–	–
MW-17	6/10/2010	3.50	322.96	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
"B" Zone	11/10/2010	5.63	320.83	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
<326.46>	6/1/2011	4.78	321.68	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/6/2011	5.68	320.78	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	2.8	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	5.18	321.28	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
Ozone Remediation Ended on November 23, 2012															
	12/20/2012	4.56	321.90	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	6/26/2013	5.91	320.55	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	12/17/2013	5.85	320.61	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
	7/1/2014	6.12	320.34	<50	<0.50	<0.50	<0.50	<1.0	<2.0	<10	<2.0	<2.0	<1.0	–	–
EW-1	6/10/2010	6.47	322.47	**170**	**15**	<0.50	**4.4**	**1.2**	<2.0	<10	<2.0	<2.0	**76**	–	–
"A" Zone	11/11/2010	7.69	321.25	**740**	**53**	<0.50	**7.5**	<1.0	<2.0	**150**	<2.0	<2.0	**140**	–	–
<328.94>	6/3/2011	6.68	322.26	<50	**11**	<0.50	**1.7**	<1.0	<2.0	**140**	<2.0	<2.0	**35**	–	–
	12/7/2011	7.53	321.41	**440**	**38**	<0.50	**3.5**	<1.0	<2.0	**110**	<2.0	<2.0	**48**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	7.38	321.56	**980**	**22**	1.4	**4.6**	<1.0	<2.0	**180**	<2.0	<2.0	**36**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	6.36	322.58	**320**	**42**	<0.50	**37**	**1.8**	<2.0	**150**	<2.0	<2.0	**53**	–	–
	6/26/2013	7.78	321.16	**350**	**7.4**	<0.50	**8**	**24.8**	<2.0	**60**	<2.0	<2.0	**20**	–	–
	12/17/2013	Not Accessible													
	7/1/2014	Not Accessible													
EW-2	6/10/2010	6.62	322.37	**99**	**11**	**1**	**3**	**3.3**	<2.0	<10	<2.0	<2.0	**110**	–	–
"A" Zone	11/11/2010	Well was not gauged or sam			–	–									
<328.99>	6/1/2011	Well was not gauged or sampled on this date.													
	12/7/2011	7.49	321.5	**570**	**26**	<0.50	**42**	**1.9**	<2.0	**490**	<2.0	<2.0	**150**	–	–
Ozone Remediation Initiated on February 27, 2012															
	7/12/2012	7.41	321.58	**570**	**19**	<0.5	**8.1**	<1.0	<2.0	**620**	<2.0	<2.0	**100**	–	–
Ozone Remediation Ended on November 23, 2012															
	12/10/2012	6.36	322.63	**99**	**14**	<0.5	**6.2**	**8.9**	<2.0	**2,100**	<2.0	<2.0	**100**	–	–
	6/26/2013	7.78	321.16	**270**	**3.1**	<0.50	**3.3**	<1.0	<2.0	**740**	<2.0	<2.0	**62**	–	–
	12/17/2013	Not Accessible													
	7/1/2014	Not Accessible													

Table Notes:
GW Depth = Groundwater depth below top of casing.
GW Elevation = Groundwater mean sea level elevation.
TPH-G = Total Petroleum Hydrocarbons as Gasoline
B = Benzene
T = Toluene
E = Ethylbenzene
X = Xylenes
TAME = Tert-amyl Methyl EtherTBA = tert-Butanol
DIPE = Diisopropyle ether
ETBE = Ethyl-tert-butyl ether
MTBE = Methyl-t-Butyl Ether
Cr6 = Hexavalent Chromium
Br = Bromate
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.

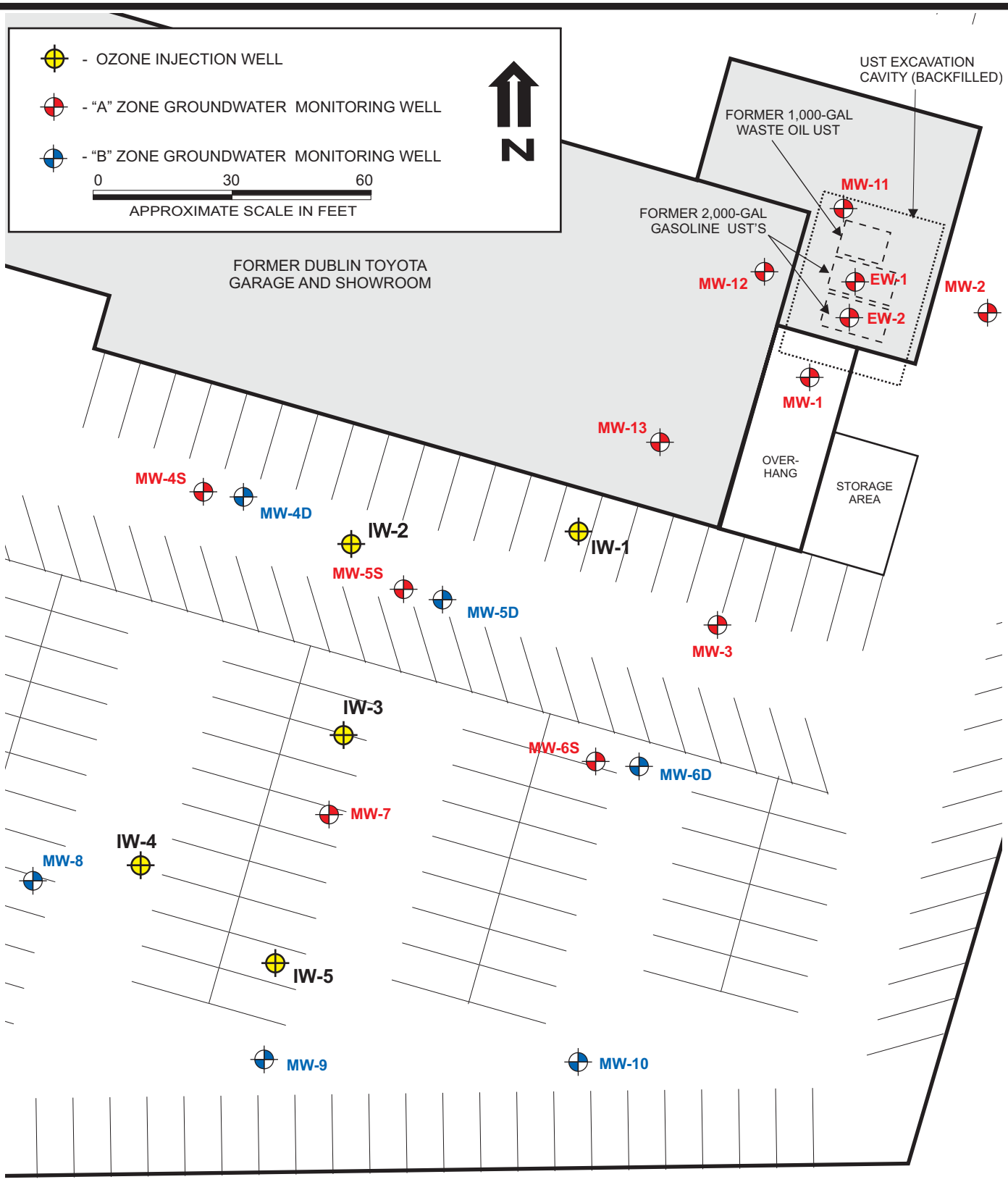
FIGURES



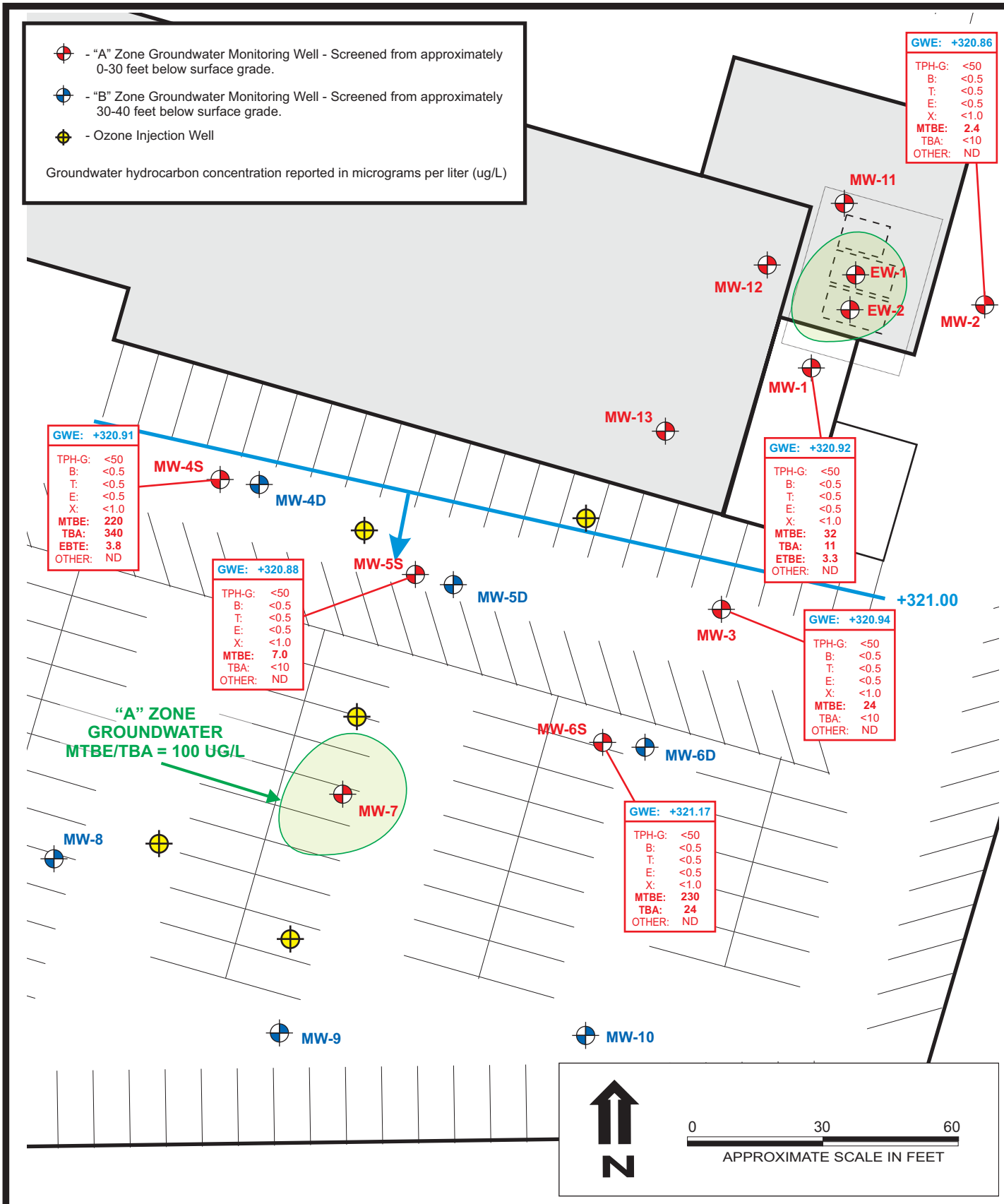
DESIGNED BY:	CHECKED BY:	**SITE VICINITY MAP**	DATE: 10/24/2014	FIGURE: **1**
DRAWN BY: MAR	SCALE:	DUBLIN TOYOTA UST SITE 6450 DUBLIN COURT DUBLIN, CALIFORNIA	GRIBI	
PROJECT NO:				



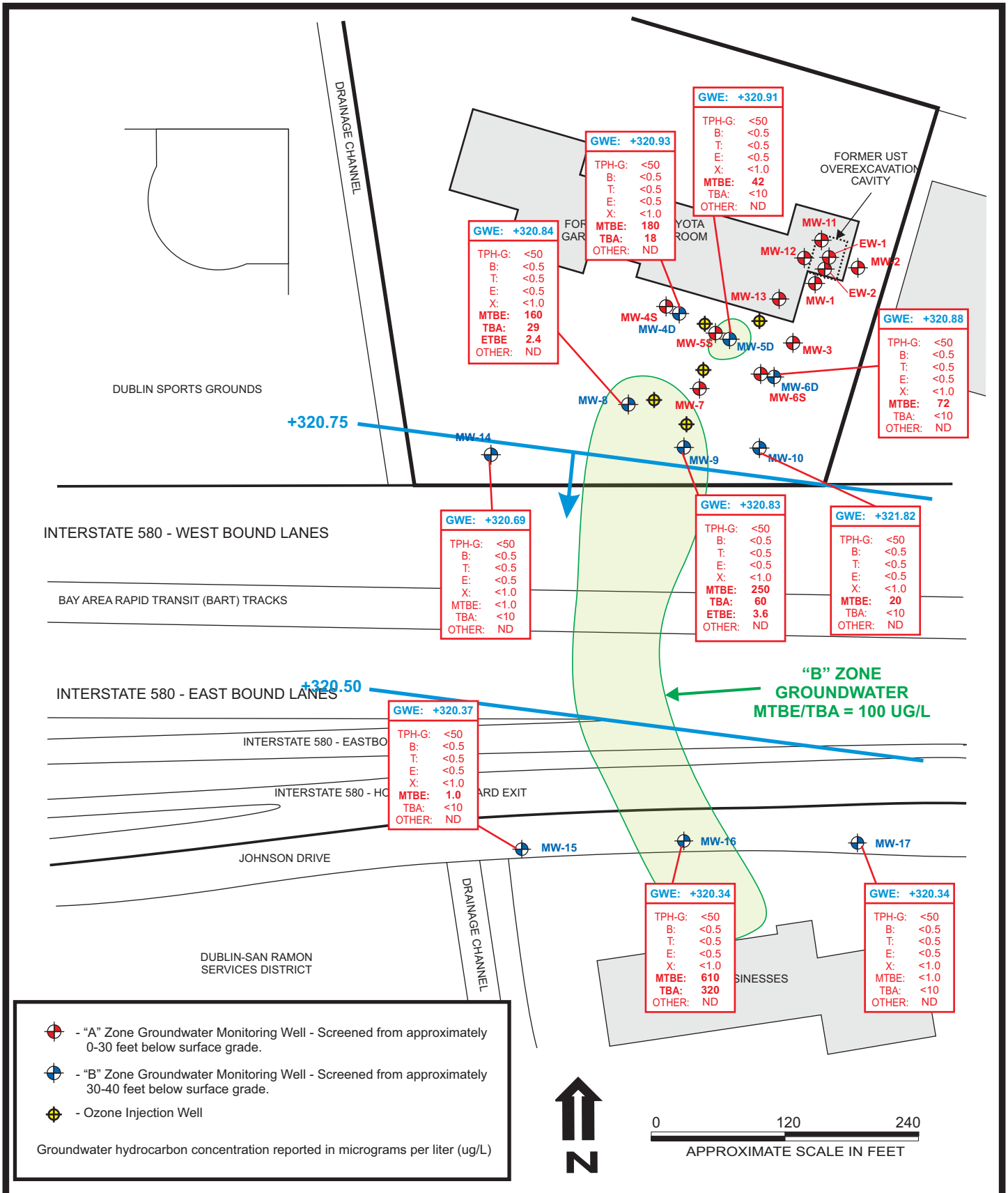
DESIGNED BY:	CHECKED BY:	**SITE AREA PLAN**	DATE: 10/24/2014
DRAWN BY: MAR	SCALE:	DUBLIN TOYOTA UST SITE 6450 DUBLIN COURT DUBLIN, CALIFORNIA	FIGURE: **2**
PROJECT NO:			GRIBI



DESIGNED BY:	CHECKED BY:	**SITE PLAN**	DATE: 10/24/2014	FIGURE: 3
DRAWN BY: MAR	SCALE:	DUBLIN TOYOTA UST SITE 6450 DUBLIN COURT DUBLIN, CALIFORNIA	GRIBI	
PROJECT NO:				



DESIGNED BY:	CHECKED BY:	**"A" ZONE GROUNDWATER ELEVATIONS AND HYDROCARBON RESULTS, 06/2013** DUBLIN TOYOTA UST SITE 6450 DUBLIN COURT DUBLIN, CALIFORNIA	DATE: 10/24/2014	FIGURE: **4**
DRAWN BY: MAR	SCALE:			GRIBI
PROJECT NO:				



DESIGNED BY:	CHECKED BY:	**"B" ZONE GROUNDWATER ELEVATIONS AND HYDROCARBON RESULTS, 06/2013** DUBLIN TOYOTA UST SITE 6450 DUBLIN COURT DUBLIN, CALIFORNIA	DATE: 10/24/2014	FIGURE: 5
DRAWN BY: MAR	SCALE:			GRIBI
PROJECT NO:				

ATTACHMENT A

GROUNDWATER MONITORING FIELD DATA RECORDS

Groundwater Gauging Field Sheet

Client Name: Dublin Toyota
Project Name: Dublin Toyota
Field Personnel: M. Rasmen
Date: 6/20/2014 & 7/01/2014
Weather Conditions: Clear, warm

Well ID	Depth to Free Product (feet)	Depth to Groundwater (feet)	Casing Elevation (msl)	Groundwater Elevation (msl)	Total Well Depth (feet)	Well Box Conditions
MW-1	—	7.96	328.88	320.92	20.2	
MW-2	—	6.78	327.64	320.86	20.2	
MW-3	—	6.50	327.44	320.94	20	
MW-4S	—	6.89	327.80	320.91	20	
MW-4D	—	6.74	327.67	320.93	30.8	
MW-5S	—	6.21	327.09	320.88	20.2	
MW-5D	—	6.39	327.30	320.91	25.3	
MW-6S	—	5.36	326.53	321.17	19.0	
MW-6D	—	5.84	326.72	320.88	33.9	
MW-7	—	—	326.16	—	20.0	Not Accessible
MW-8	—	5.04	325.88	320.84	35.0	
MW-9	—	4.46	325.29	320.83	40	
MW-10	—	4.72	325.54	320.82	39.4	
MW-11	—	—	329.04	—	19.6	Not Accessible
MW-12	—	—	329.12	—	19.6	Not Accessible
MW-13	—	—	328.93	—	19.6	Not Accessible
MW-14	—	3.69	324.38	320.69	39.5	
MW-15	—	5.39	325.76	320.37	39.6	
MW-16	—	5.95	326.29	320.34	39.5	
MW-17	—	6.12	326.46	320.34	38.5	
EW-1	—	—	328.94	—	14.4	Not Accessible
EW-2	—	—	328.99	—	14.3	Not Accessible

Groundwater Monitoring Field Sheet

Client Name: Dublin Toyota
Project Name: Dublin Toyota
Sampling Personnel: M Rasmen
Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: MW-1
Total Depth (feet): 20.2
Casing Diameter (inches): 2.0
Depth to Free Product: —
Depth to Water: 6.96
Product Thickness: —
Water Column (ft): 13.24
3x Well Volume (gal): 6.08
One Well Volume (gal): 2.25

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	Bailer	Pump	Comments
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	Volume Purged	Temp. (F or C)	E.C. (mS/cm)	D.O. (mg/L)	pH	ORP (mV)	Comments
1447	2	20.3	3.07		7.40		
1448	4	19.6	3.09		7.38		
1450	6	19.4	2.98		7.31		
1451	7	19.3	2.97		7.30		

SAMPLE OBSERVATIONS

Characteristic	None	Slight	Moderate	Strong	Comments
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time: 1455
Sampler's Signature: M Rasmen

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAK | Date: 7/01/2014
Weather Conditions: Clear, warm

Well ID: **MW-2**
Casing Diameter (inches): **2.0** | Total Depth (feet): **20.2**
Depth to Water: 6.78 | Depth to Free Product: —
Water Column (ft): 13.42 | Product Thickness: 0
One Well Volume (gal): 2.28 | 3x Well Volume (gal): 6.8

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1256							
1258	2	19.3	1.84		7.69		
1300	4	19.2	1.74		7.68		
1303	6	19.2	1.73		7.67		
1304	7	19.1	1.72		7.67		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1305 **Sampler's Signature**

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAK | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-3**
Casing Diameter (inches): **2.0** | Total Depth (feet): **20**
Depth to Water: 6.50 | Depth to Free Product: —
Water Column (ft): 13.50 | Product Thickness: 0
One Well Volume (gal): 2.29 | 3x Well Volume (gal): 6.9

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1425							
1428	2	23.7	1.95		7.45		
1430	4	23.0	3.37		7.49		
1432	6	22.0	5.08		7.36		
1434	7	21.8	5.72		7.30		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1435 **Sampler's Signature** MAK

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-4D**
Casing Diameter (inches): **0.75** | Total Depth (feet): **30.8**
Depth to Water: 6.74 | Depth to Free Product: —
Water Column (ft): 24.06 | Product Thickness: Ø
One Well Volume (gal): 1.42 | 3x Well Volume (gal): 4.3

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1346							
	1						Purged 1 gal.
	2						
	3						
	4						

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1400 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/2/2014
Weather Conditions: Clear, warm

Well ID: **MW-4S**
Casing Diameter (inches): **0.75** | Total Depth (feet): **20**
Depth to Water: 6.89 | Depth to Free Product: —
Water Column (ft): 13.11 | Product Thickness: Ø
One Well Volume (gal): 0.77 | 3x Well Volume (gal): 2.3

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1320							
1326	1	23.7	4.32		7.00		
1332	2	23.0	5.02		6.99		
1336	2.5	23.2	5.26		7.01		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1340 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-5D**
Casing Diameter (inches): **0.75** | Total Depth (feet): **25.3**
Depth to Water: 6.39 | Depth to Free Product: —
Water Column (ft): 18.91 | Product Thickness: ϕ
One Well Volume (gal): 1.12 | 3x Well Volume (gal): 3.3

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1243							
	1						Dark silt
	2						
	3						

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1255 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-5S**
Casing Diameter (inches): **0.75** | Total Depth (feet): **20.2**
Depth to Water: 6.21 | Depth to Free Product: —
Water Column (ft): 13.99 | Product Thickness: ϕ
One Well Volume (gal): 0.83 | 3x Well Volume (gal): 2.5

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1219							
1227	1	23.2	4.00		7.03		
1232	2	22.6	3.97		7.00		
1235	2.5	22.6	3.97		7.00		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1235 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-6D**
Casing Diameter (inches): **0.75** | Total Depth (feet): **33.9**
Depth to Water: 5.84 | Depth to Free Product: —
Water Column (ft): 28.06 | Product Thickness: Ø
One Well Volume (gal): 1.66 | 3x Well Volume (gal): 5.0

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1125							
1131	2	21.1	4.74		7.23		
1140	4	21.2	4.57		7.23		
1145	5	21.1	4.52		7.23		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1145 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-6S**
Casing Diameter (inches): **0.75** | Total Depth (feet): **19.0**
Depth to Water: 5.36 | Depth to Free Product: —
Water Column (ft): 0.80 | Product Thickness: Ø
One Well Volume (gal): 2.4 | 3x Well Volume (gal):

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1111							
1118	1	23.2	5.25		7.12		Dye lgl.
	2						
	2.5						

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1155 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAK | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-8**
Casing Diameter (inches): **0.75** | Total Depth (feet): **35.0**
Depth to Water: 5.04 | Depth to Free Product: —
Water Column (ft): 29.96 | Product Thickness: 0
One Well Volume (gal): 1.77 | 3x Well Volume (gal): 5.3

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1032			4.07				
1041	2	20.7	4.02		7.22		
1049	4	20.7	4.02		7.21		
1054	5	20.8	4.04		7.21		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1055 **Sampler's Signature** MAK

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAK | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-9**
Casing Diameter (inches): **0.75** | Total Depth (feet): **40**
Depth to Water: 4.46 | Depth to Free Product: —
Water Column (ft): 35.54 | Product Thickness: 0
One Well Volume (gal): 2.10 | 3x Well Volume (gal): 6.3

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
0904							
0913	2	20.2	4.54		7.12		
0921	4	20.2	4.52		7.12		
0930	6	20.2	4.65		7.12		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 0930 **Sampler's Signature** MAK

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 6/20/2014
Weather Conditions: Clear, warm

Well ID: **MW-10**
Casing Diameter (inches): **0.75** | Total Depth (feet): **39.4**
Depth to Water: 4.72 | Depth to Free Product: —
Water Column (ft): 34.68 | Product Thickness: 0
One Well Volume (gal): 2.05 | 3x Well Volume (gal): 6.1

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V peristaltic pump
Sample Method		X	12V peristaltic pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
0949							
0958	2	20.3	4.28		7.20		
1007	4	20.2	4.33		7.22		
1016	6	20.3	4.39		7.23		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1020 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAR | Date: 7/01/2014
Weather Conditions: Clear, warm

Well ID: **MW-14**
Casing Diameter (inches): **2.0** | Total Depth (feet): **39.5**
Depth to Water: 3.69 | Depth to Free Product: —
Water Column (ft): 35.81 | Product Thickness: 0
One Well Volume (gal): 6.09 | 3x Well Volume (gal): 18.3

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1223							
1227	5	19.7	4.68		7.39		
1230	10	19.7	4.65		7.37		
1233	15	19.7	4.66		7.36		
1236	19	19.7	4.66		7.36		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1240 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: Mark | Date: 7/01/2014
Weather Conditions: Clear, mild

Well ID: **MW-15**
Casing Diameter (inches): **2.0** | Total Depth (feet): **39.6**
Depth to Water: 5.39 | Depth to Free Product: —
Water Column (ft): 34.21 | Product Thickness: 0
One Well Volume (gal): 5.82 | 3x Well Volume (gal): 17.4

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
0949							
0954	5	18.8	5.87		7.33		
0959	10	18.8	5.84		7.34		
1004	15	18.9	5.65		7.33		
1007	18	18.9	5.70		7.37		

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1010 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota** | Project Name: **Dublin Toyota**
Sampling Personnel: MAK | Date: 7/01/2012
Weather Conditions: Clear, mild

Well ID: **MW-16**
Casing Diameter (inches): **2.0** | Total Depth (feet): **39.5**
Depth to Water: 5.95 | Depth to Free Product: —
Water Column (ft): 33.55 | Product Thickness: 0
One Well Volume (gal): 5.70 | 3x Well Volume (gal): 17.1

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1103							
1110	5	19.8	5.10		7.17		
1117	10	19.7	5.18		7.18		
1126	15	19.7	5.13		7.20		Slow purging/ Collect sample
	18						

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1130 **Sampler's Signature** MAR

Groundwater Monitoring Field Sheet

Client Name: **Dublin Toyota**
Project Name: **Dublin Toyota**
Sampling Personnel: MAK
Date: 7/01/2014
Weather Conditions: Clear, mild

Well ID: **MW-17**
Casing Diameter (inches): **2.0**
Total Depth (feet): **38.5**
Depth to Water: 6.12
Depth to Free Product: —
Water Column (ft): 32.38
Product Thickness: 0
One Well Volume (gal): 5.5
3x Well Volume (gal): 16.5

Notes:
One Well Volume is determine by multiplying "Water Column" by:
- 0.059 for 3/4-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

Activity	*Bailer*	*Pump*	*Comments*
Purge Method		X	12V purge pump
Sample Method		X	12V purge pump

FIELD PARAMETERS

Time	*Volume Purged*	*Temp. (F or C)*	*E.C. (mS/cm)*	*D.O. (mg/L)*	*pH*	*ORP (mV)*	*Comments*
1031							
1035	4	20.0	6.27		7.31		
1040	8	20.2	6.03		7.28		
	12						V. Slow purging /
	16						Collect Sample

SAMPLE OBSERVATIONS

Characteristic	*None*	*Slight*	*Moderate*	*Strong*	*Comments*
Color	X				
Odor	X				
Turbidity	X				
Sheen	X				
Other:					

Sample Time 1050 **Sampler's Signature** MAK

ATTACHMENT B

LABORATORY DATA REPORTS AND CHAIN-OF-CUSTODY RECORDS

SunStar Laboratories, Inc.
PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

25712 Commercentre Drive
Lake Forest, California 92630
949.297.5020 Phone
949.297.5027 Fax

01 July 2014

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 06/24/14 09:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Katherine RunningCrane
Project Manager

SunStar Laboratories, Inc.
PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

25712 Commercentre Drive
Lake Forest, California 92630
949.297.5020 Phone
949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	T141253-01	Water	06/20/14 14:55	06/24/14 09:00
MW-3	T141253-02	Water	06/20/14 14:35	06/24/14 09:00
MW-4S	T141253-03	Water	06/20/14 13:40	06/24/14 09:00
MW-4D	T141253-04	Water	06/20/14 14:00	06/24/14 09:00
MW-5S	T141253-05	Water	06/20/14 12:35	06/24/14 09:00
MW-5D	T141253-06	Water	06/20/14 12:55	06/24/14 09:00
MW-6S	T141253-07	Water	06/20/14 11:55	06/24/14 09:00
MW-6D	T141253-08	Water	06/20/14 11:45	06/24/14 09:00
MW-8	T141253-09	Water	06/20/14 10:55	06/24/14 09:00
MW-9	T141253-10	Water	06/20/14 09:30	06/24/14 09:00
MW-10	T141253-11	Water	06/20/14 10:20	06/24/14 09:00

DETECTIONS SUMMARY

Sample ID: MW-1 **Laboratory ID:** T141253-01

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**11**	10	ug/l	EPA 8260B	
Ethyl tert-butyl ether	**3.3**	2.0	ug/l	EPA 8260B	
Methyl tert-butyl ether	**32**	1.0	ug/l	EPA 8260B	

Sample ID: MW-3 **Laboratory ID:** T141253-02

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**24**	1.0	ug/l	EPA 8260B	

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Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

Sample ID: MW-4S **Laboratory ID:** T141253-03

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**340**	100	ug/l	EPA 8260B	
Ethyl tert-butyl ether	**3.8**	2.0	ug/l	EPA 8260B	
Methyl tert-butyl ether	**220**	10	ug/l	EPA 8260B	

Sample ID: MW-4D **Laboratory ID:** T141253-04

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**18**	10	ug/l	EPA 8260B	
Methyl tert-butyl ether	**180**	10	ug/l	EPA 8260B	

Sample ID: MW-5S **Laboratory ID:** T141253-05

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**7.0**	1.0	ug/l	EPA 8260B	

Sample ID: MW-5D **Laboratory ID:** T141253-06

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**42**	1.0	ug/l	EPA 8260B	

Sample ID: MW-6S **Laboratory ID:** T141253-07

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**24**	10	ug/l	EPA 8260B	
Methyl tert-butyl ether	**230**	10	ug/l	EPA 8260B	

Sample ID: MW-6D **Laboratory ID:** T141253-08

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**72**	1.0	ug/l	EPA 8260B	

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

Sample ID: MW-8 **Laboratory ID:** T141253-09

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**29**	10	ug/l	EPA 8260B	
Ethyl tert-butyl ether	**2.4**	2.0	ug/l	EPA 8260B	
Methyl tert-butyl ether	**160**	10	ug/l	EPA 8260B	

Sample ID: MW-9 **Laboratory ID:** T141253-10

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**60**	10	ug/l	EPA 8260B	
Ethyl tert-butyl ether	**3.6**	2.0	ug/l	EPA 8260B	
Methyl tert-butyl ether	**250**	10	ug/l	EPA 8260B	

Sample ID: MW-10 **Laboratory ID:** T141253-11

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**20**	1.0	ug/l	EPA 8260B	

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-1

T141253-01 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**11**	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	**3.3**	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**32**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*98.0 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*102 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*105 %*	*81.1-136*		"	"	"	"	

Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-3

T141253-02 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**24**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*95.9 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*102 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*104 %*	*81.1-136*		"	"	"	"	

Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-4S

T141253-03 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**340**	100	"	10	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	1	"	"	"	"	
Ethyl tert-butyl ether	**3.8**	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**220**	10	"	10	"	"	"	"	
C6-C12 (GRO)	ND	50	"	1	"	"	"	"	
Surrogate: Toluene-d8		*96.6 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*97.2 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*113 %*	*81.1-136*		"	"	"	"	

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-4D

T141253-04 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**18**	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**180**	10	"	10	"	"	"	"	
C6-C12 (GRO)	ND	50	"	1	"	"	"	"	
Surrogate: Toluene-d8		*99.4 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*102 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*107 %*	*81.1-136*		"	"	"	"	

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949.297.5020 Phone
949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-5S

T141253-05 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**7.0**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*100 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*99.9 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*109 %*	*81.1-136*		"	"	"	"	

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949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-5D

T141253-06 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**42**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*96.9 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*97.0 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*113 %*	*81.1-136*		"	"	"	"	

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949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-6S

T141253-07 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**24**	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**230**	10	"	10	"	"	"	"	
C6-C12 (GRO)	ND	50	"	1	"	"	"	"	
Surrogate: Toluene-d8		*104 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*99.8 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*111 %*	*81.1-136*		"	"	"	"	

Katherine RunningCrane, Project Manager

SunStar Laboratories, Inc.
Providing Quality Analytical Services Nationwide

25712 Commercentre Drive
Lake Forest, California 92630
949.297.5020 Phone
949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-6D

T141253-08 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**72**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*108 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*104 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*120 %*	*81.1-136*		"	"	"	"	

Katherine RunningCrane, Project Manager

SunStar Laboratories, Inc.
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949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-8

T141253-09 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**29**	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	**2.4**	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**160**	10	"	10	"	"	"	"	
C6-C12 (GRO)	ND	50	"	1	"	"	"	"	
Surrogate: Toluene-d8		*100 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*101 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*118 %*	*81.1-136*		"	"	"	"	

Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-9

T141253-10 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/25/14	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	**60**	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	**3.6**	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**250**	10	"	10	"	"	"	"	
C6-C12 (GRO)	ND	50	"	1	"	"	"	"	
Surrogate: Toluene-d8		*99.9 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*98.9 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*118 %*	*81.1-136*		"	"	"	"	

Katherine RunningCrane, Project Manager

SunStar Laboratories, Inc.
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949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

MW-10

T141253-11 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Volatile Organic Compounds by EPA Method 8260B									
Benzene	ND	0.50	ug/l	1	4062411	06/24/14	06/26/14	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	**20**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*105 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*99.9 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*114 %*	*81.1-136*		"	"	"	"	

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

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 4062411 - EPA 5030 GCMS										
Blank (4062411-BLK1)				Prepared: 06/24/14 Analyzed: 06/25/14						
Benzene	ND	0.50	ug/l							
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	*7.69*		*"*	*8.00*		*96.1*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*7.94*		*"*	*8.00*		*99.2*	*83.5-119*			
Surrogate: Dibromofluoromethane	*8.04*		*"*	*8.00*		*100*	*81.1-136*			
LCS (4062411-BS1)				Prepared: 06/24/14 Analyzed: 06/26/14						
Chlorobenzene	18.5	1.0	ug/l	20.0		92.3	75-125			
1,1-Dichloroethene	17.6	1.0	"	20.0		88.2	75-125			
Trichloroethene	16.7	1.0	"	20.0		83.4	75-125			
Benzene	16.4	0.50	"	20.0		81.8	75-125			
Toluene	16.1	0.50	"	20.0		80.6	75-125			
Surrogate: Toluene-d8	*8.24*		*"*	*8.00*		*103*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.67*		*"*	*8.00*		*108*	*83.5-119*			
Surrogate: Dibromofluoromethane	*10.2*		*"*	*8.00*		*127*	*81.1-136*			
Matrix Spike (4062411-MS1)		**Source: T141253-01**		Prepared: 06/24/14 Analyzed: 06/26/14						
Chlorobenzene	18.8	1.0	ug/l	20.0	ND	93.8	75-125			
1,1-Dichloroethene	17.2	1.0	"	20.0	ND	85.8	75-125			
Trichloroethene	17.5	1.0	"	20.0	ND	87.6	75-125			
Benzene	16.5	0.50	"	20.0	ND	82.5	75-125			
Toluene	17.4	0.50	"	20.0	ND	87.2	75-125			
Surrogate: Toluene-d8	*7.88*		*"*	*8.00*		*98.5*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.93*		*"*	*8.00*		*112*	*83.5-119*			
Surrogate: Dibromofluoromethane	*10.3*		*"*	*8.00*		*128*	*81.1-136*			

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

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 4062411 - EPA 5030 GCMS										
Matrix Spike Dup (4062411-MSD1)	**Source: T141253-01**			Prepared: 06/24/14	Analyzed: 06/26/14					
Chlorobenzene	19.3	1.0	ug/l	20.0	ND	96.6	75-125	2.94	20	
1,1-Dichloroethene	18.3	1.0	"	20.0	ND	91.4	75-125	6.43	20	
Trichloroethene	16.7	1.0	"	20.0	ND	83.4	75-125	4.92	20	
Benzene	16.6	0.50	"	20.0	ND	83.1	75-125	0.725	20	
Toluene	16.1	0.50	"	20.0	ND	80.7	75-125	7.69	20	
Surrogate: Toluene-d8	*8.02*		"	*8.00*		*100*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.47*		"	*8.00*		*106*	*83.5-119*			
Surrogate: Dibromofluoromethane	*9.83*		"	*8.00*		*123*	*81.1-136*			

Katherine RunningCrane, Project Manager

SunStar Laboratories, Inc.
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Lake Forest, California 92630
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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/01/14 14:01

Notes and Definitions

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

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.

Katherine RunningCrane, Project Manager

SAMPLE RECEIVING REVIEW SHEET

SunStar Laboratories, Inc.
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BATCH # T141253

Client Name: Gribi   Project: Dublin Toyota

Received by: Brian   Date/Time Received: 6.24.14 9:00

Delivered by: ☐ Client ☐ SunStar Courier ☒ GSO ☐ FedEx ☐ Other ______

Total number of coolers received 1   **Temp criteria = 6°C > 0°C (no frozen containers)**

Temperature: cooler #1 1.2 °C +/- the CF (- 0.2°C) = 1.0 °C corrected temperature

cooler #2 ____ °C +/- the CF (- 0.2°C) = ____ °C corrected temperature

cooler #3 ____ °C +/- the CF (- 0.2°C) = ____ °C corrected temperature

Samples outside temp. but received on ice, w/in 6 hours of final sampling.	☒ Yes	☐ No*	☐ N/A
Custody Seals Intact on Cooler/Sample	☒ Yes	☐ No*	☐ N/A
Sample Containers Intact	☒ Yes	☐ No*	
Sample labels match COC ID's	☒ Yes	☐ No*	
Total number of containers received match COC	☒ Yes	☐ No*	
Proper containers received for analyses requested on COC	☒ Yes	☐ No*	
Proper preservative indicated on COC/containers for analyses requested	☒ Yes	☐ No*	☐ N/A

Complete shipment received in good condition with correct temperatures, containers, labels, volumes preservatives and within method specified holding times. ☒ **Yes** ☐ **No***

* Complete Non-Conformance Receiving Sheet if checked   Cooler/Sample Review - Initials and date BC 6.24.14

Comments:

SUNSTAR LABORATORIES

25712 COMMERCENTRE DRIVE
LAKE FOREST, CA 92630
Website: www.SUNSTARLABS.com Email: john@sunstarlabs.com
Telephone: (949) 297-5020   Fax: (949) 297-5027

T141253

CHAIN OF CUSTODY RECORD

TURN AROUND TIME: ☐ RUSH ☐ 24 HR ☐ 48 HR ☐ 72 HR ■ 5 DAY

■ GeoTracker EDF ☐ PDF ☐ Excel ☐ Write On (DW)

Report To: James Gribi   Bill To:
Company: Gribi Associates
1090 Adams Street, Suite K
Benicia, CA 94510   E-Mail:
Tele: (707) 748-7743   Fax: (707) 748-7763
Client Name: Dublin Toyota   Global ID: T0600102153
Project Name: Dublin Toyota
Sampler Signature:

Sample ID	Location/Field Point Name	Sampling Date	Sampling Time	# Containers	Type Containers	Water	Soil	Air	Sludge	Other	Ice	HCl	HNO_3	Other	TPH-Gas, BTEX, MTBE (8015M/8021B)	TPH-Gas (8015M)	TPH-Diesel (8015M)	TPH-Motor Oil (8015M)	TPH-Gas, BTEX, MTBE (8260B)	TPH-Gas, BTEX, 5 Oxygenates (8260B)	TPH-Gas, BTEX, 7 Oxygenates (8260B)	5 Oxygenates (8260B)	Lead Scavengers [1,2 DCA & 1,2 EDB] (8260B)	VOC's – Full List (8260B)	Halogenated VOC's (8260B)	SVOC's (8270)
MW-1	01	6/20	1455	4	voa	X					X	X								X						
~~MW-2~~				~~4~~	~~voa~~	~~X~~					~~X~~	~~X~~								~~X~~						
MW-3	02	6/20	1435	4	voa	X					X	X								X						
MW-4S	03	6/20	1340	4	voa	X					X	X								X						
MW-4D	04	6/20	1400	4	voa	X					X	X								X						
MW-5S	05	6/20	1235	4	voa	X					X	X								X						
MW-5D	06	6/20	1255	4	voa	X					X	X								X						
MW-6S	07	6/20	1155	4	voa	X					X	X								X						
MW-6D	08	6/20	1145	4	voa	X					X	X								X						
~~MW-7~~				~~4~~	~~voa~~	~~X~~					~~X~~	~~X~~								~~X~~						
MW-8	09	6/20	1055	4	voa	X					X	X								X						
MW-9	10	6/20	0930	4	voa	X					X	X								X						
MW-10	11	6/20	1020	4	voa	X					X	X								X						
MW-11	12			4	voa	X					X	X														

Other:
Comments: Filter Samples for Metals analysis: Yes / No

Relinquished By:	Date:	Time:	Received By:
[signature]	6/23/14	1000	[signature] 6-23-14
[signature]	6-24-14	9:00	[signature]

ICE/t° 1.0
GOOD CONDITION ✓
HEAD SPACE ABSENT ✓
DECHLORINATED IN LAB ____
APPROPRIATE CONTAINERS ✓
PRESERVED IN LAB ____

COMMENTS:
STD. TAT
BC 6.24.14

PRESERVATION: VOAS O&G METALS pH<2 OTHER

SunStar Laboratories, Inc.
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11 July 2014

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 07/03/14 08:55. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Katherine RunningCrane
Project Manager

SunStar Laboratories, Inc.
Providing Quality Analytical Services Nationwide

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Lake Forest, California 92630
949.297.5020 Phone
949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-14	T141316-01	Water	07/01/14 12:40	07/03/14 08:55
MW-15	T141316-02	Water	07/01/14 10:10	07/03/14 08:55
MW-16	T141316-03	Water	07/01/14 11:30	07/03/14 08:55
MW-17	T141316-04	Water	07/01/14 10:50	07/03/14 08:55
MW-2	T141316-05	Water	07/01/14 13:05	07/03/14 08:55

DETECTIONS SUMMARY

Sample ID: MW-14 **Laboratory ID:** T141316-01

No Results Detected

Sample ID: MW-15 **Laboratory ID:** T141316-02

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**1.0**	1.0	ug/l	EPA 8260B	

Sample ID: MW-16 **Laboratory ID:** T141316-03

Analyte	Result	Reporting Limit	Units	Method	Notes
Tert-butyl alcohol	**320**	10	ug/l	EPA 8260B	
Methyl tert-butyl ether	**610**	1.0	ug/l	EPA 8260B	E-1

Sample ID: MW-17 **Laboratory ID:** T141316-04

No Results Detected

SunStar Laboratories, Inc.

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

Sample ID: MW-2 **Laboratory ID:** T141316-05

Analyte	Result	Reporting Limit	Units	Method	Notes
Methyl tert-butyl ether	**2.4**	1.0	ug/l	EPA 8260B	

Katherine RunningCrane, Project Manager

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Lake Forest, California 92630
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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

MW-14

T141316-01 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4070739	07/07/14	07/09/14	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	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*91.8 %*		*88.8-117*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*109 %*		*83.5-119*		"	"	"	
Surrogate: Dibromofluoromethane		*105 %*		*81.1-136*		"	"	"	

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.

Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

MW-15

T141316-02 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4070739	07/07/14	07/09/14	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	**1.0**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*90.5 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*108 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*112 %*	*81.1-136*		"	"	"	"	

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Katherine RunningCrane, Project Manager

SunStar Laboratories, Inc.
Providing Quality Analytical Services Nationwide

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949.297.5027 Fax

Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

MW-16

T141316-03 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4070739	07/07/14	07/09/14	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	**320**	10	"	"	"	"	"	"	
Di-isopropyl ether	ND	2.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	2.0	"	"	"	"	"	"	
Methyl tert-butyl ether	**610**	1.0	"	"	"	"	"	"	E-1
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*91.5 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*108 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*114 %*	*81.1-136*		"	"	"	"	

SunStar Laboratories, Inc.

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Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

MW-17

T141316-04 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4070739	07/07/14	07/09/14	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	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*93.1 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*105 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*112 %*	*81.1-136*		"	"	"	"	

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

MW-2

T141316-05 (Water)

SunStar Laboratories, Inc.

Volatile Organic Compounds by EPA Method 8260B

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	0.50	ug/l	1	4070739	07/07/14	07/09/14	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	**2.4**	1.0	"	"	"	"	"	"	
C6-C12 (GRO)	ND	50	"	"	"	"	"	"	
Surrogate: Toluene-d8		*91.6 %*	*88.8-117*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*104 %*	*83.5-119*		"	"	"	"	
Surrogate: Dibromofluoromethane		*125 %*	*81.1-136*		"	"	"	"	

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Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

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 4070739 - EPA 5030 GCMS										
Blank (4070739-BLK1)				Prepared: 07/07/14 Analyzed: 07/09/14						
Bromobenzene	ND	1.0	ug/l							
Bromochloromethane	ND	1.0	"							
Bromodichloromethane	ND	1.0	"							
Bromoform	ND	1.0	"							
Bromomethane	ND	1.0	"							
n-Butylbenzene	ND	1.0	"							
sec-Butylbenzene	ND	1.0	"							
tert-Butylbenzene	ND	1.0	"							
Carbon tetrachloride	ND	1.0	"							
Chlorobenzene	ND	1.0	"							
Chloroethane	ND	1.0	"							
Chloroform	ND	1.0	"							
Chloromethane	ND	1.0	"							
2-Chlorotoluene	ND	1.0	"							
4-Chlorotoluene	ND	1.0	"							
Dibromochloromethane	ND	1.0	"							
1,2-Dibromo-3-chloropropane	ND	5.0	"							
1,2-Dibromoethane (EDB)	ND	1.0	"							
Dibromomethane	ND	1.0	"							
1,2-Dichlorobenzene	ND	1.0	"							
1,3-Dichlorobenzene	ND	1.0	"							
1,4-Dichlorobenzene	ND	1.0	"							
Dichlorodifluoromethane	ND	0.50	"							
1,1-Dichloroethane	ND	1.0	"							
1,2-Dichloroethane	ND	0.50	"							
1,1-Dichloroethene	ND	1.0	"							
cis-1,2-Dichloroethene	ND	1.0	"							
trans-1,2-Dichloroethene	ND	1.0	"							
1,2-Dichloropropane	ND	1.0	"							
1,3-Dichloropropane	ND	1.0	"							
2,2-Dichloropropane	ND	1.0	"							
1,1-Dichloropropene	ND	1.0	"							
cis-1,3-Dichloropropene	ND	0.50	"							
trans-1,3-Dichloropropene	ND	0.50	"							
Hexachlorobutadiene	ND	1.0	"							
Isopropylbenzene	ND	1.0	"							

Katherine RunningCrane

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

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 4070739 - EPA 5030 GCMS										
Blank (4070739-BLK1)				Prepared: 07/07/14 Analyzed: 07/09/14						
p-Isopropyltoluene	ND	1.0	ug/l							
Methylene chloride	ND	1.0	"							
Naphthalene	ND	1.0	"							
n-Propylbenzene	ND	1.0	"							
Styrene	ND	1.0	"							
1,1,2,2-Tetrachloroethane	ND	1.0	"							
1,1,1,2-Tetrachloroethane	ND	1.0	"							
Tetrachloroethene	ND	1.0	"							
1,2,3-Trichlorobenzene	ND	1.0	"							
1,2,4-Trichlorobenzene	ND	1.0	"							
1,1,2-Trichloroethane	ND	1.0	"							
1,1,1-Trichloroethane	ND	1.0	"							
Trichloroethene	ND	1.0	"							
Trichlorofluoromethane	ND	1.0	"							
1,2,3-Trichloropropane	ND	1.0	"							
1,3,5-Trimethylbenzene	ND	1.0	"							
1,2,4-Trimethylbenzene	ND	1.0	"							
Vinyl chloride	ND	1.0	"							
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	"							
C6-C12 (GRO)	ND	50	"							
Surrogate: Toluene-d8	*7.54*		*"*	*8.00*		*94.2*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.47*		*"*	*8.00*		*106*	*83.5-119*			
Surrogate: Dibromofluoromethane	*8.75*		*"*	*8.00*		*109*	*81.1-136*			

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Katherine RunningCrane

Katherine RunningCrane, Project Manager

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

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 4070739 - EPA 5030 GCMS										
LCS (4070739-BS1)				Prepared: 07/07/14 Analyzed: 07/09/14						
Chlorobenzene	21.8	1.0	ug/l	20.0		109	75-125			
1,1-Dichloroethene	22.2	1.0	"	20.0		111	75-125			
Trichloroethene	20.3	1.0	"	20.0		102	75-125			
Benzene	21.9	0.50	"	20.0		109	75-125			
Toluene	18.6	0.50	"	20.0		92.9	75-125			
Surrogate: Toluene-d8	*7.14*		"	*8.00*		*89.2*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.57*		"	*8.00*		*107*	*83.5-119*			
Surrogate: Dibromofluoromethane	*10.5*		"	*8.00*		*132*	*81.1-136*			
Matrix Spike (4070739-MS1)	**Source: T141316-01**			Prepared: 07/07/14 Analyzed: 07/09/14						
Chlorobenzene	22.1	1.0	ug/l	20.0	ND	110	75-125			
1,1-Dichloroethene	22.5	1.0	"	20.0	ND	112	75-125			
Trichloroethene	20.7	1.0	"	20.0	ND	103	75-125			
Benzene	22.3	0.50	"	20.0	ND	112	75-125			
Toluene	19.4	0.50	"	20.0	ND	97.1	75-125			
Surrogate: Toluene-d8	*7.35*		"	*8.00*		*91.9*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.32*		"	*8.00*		*104*	*83.5-119*			
Surrogate: Dibromofluoromethane	*10.5*		"	*8.00*		*131*	*81.1-136*			
Matrix Spike Dup (4070739-MSD1)	**Source: T141316-01**			Prepared: 07/07/14 Analyzed: 07/09/14						
Chlorobenzene	22.9	1.0	ug/l	20.0	ND	115	75-125	3.64	20	
1,1-Dichloroethene	21.8	1.0	"	20.0	ND	109	75-125	3.12	20	
Trichloroethene	21.1	1.0	"	20.0	ND	106	75-125	2.06	20	
Benzene	22.1	0.50	"	20.0	ND	110	75-125	1.22	20	
Toluene	19.1	0.50	"	20.0	ND	95.6	75-125	1.50	20	
Surrogate: Toluene-d8	*7.28*		"	*8.00*		*91.0*	*88.8-117*			
Surrogate: 4-Bromofluorobenzene	*8.84*		"	*8.00*		*110*	*83.5-119*			
Surrogate: Dibromofluoromethane	*10.5*		"	*8.00*		*131*	*81.1-136*			

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Gribi Associates	Project: Dublin Toyota	
1090 Adam Street, Suite K	Project Number: [none]	**Reported:**
Benicia CA, 94510	Project Manager: Jim Gribi	07/11/14 16:14

Notes and Definitions

E-1	The final dilution was lower than the original data or previous dilutions. The highest recovered concentration was reported even though it was above calibration range.
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

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SAMPLE RECEIVING REVIEW SHEET

BATCH # 7/4/13/16

Client Name: GRIBI Project: DUBLIN TOYOTA

Received by: SUNNY Date/Time Received: 7.3.14 / 8:55

Delivered by : ☐ Client ☐ SunStar Courier ☒ GSO ☐ FedEx ☐ Other _____

Total number of coolers received 1 **Temp criteria = 6°C > 0°C (no frozen containers)**

Temperature: cooler #1 3.9 °C +/- the CF (- 0.2°C) = 3.7 °C corrected temperature

cooler #2 _____ °C +/- the CF (- 0.2°C) = _____ °C corrected temperature

cooler #3 _____ °C +/- the CF (- 0.2°C) = _____ °C corrected temperature

Samples outside temp. but received on ice, w/in 6 hours of final sampling. ☒Yes ☐No* ☐N/A

Custody Seals Intact on Cooler/Sample ☒Yes ☐No* ☐N/A

Sample Containers Intact ☒Yes ☐No*

Sample labels match COC ID's ☒Yes ☐No*

Total number of containers received match COC ☒Yes ☐No*

Proper containers received for analyses requested on COC ☒Yes ☐No*

Proper preservative indicated on COC/containers for analyses requested ☒Yes ☐No* ☐N/A

Complete shipment received in good condition with correct temperatures, containers, labels, volumes preservatives and within method specified holding times. ☒ **Yes** ☐**No***

* Complete Non-Conformance Receiving Sheet if checked Cooler/Sample Review - Initials and date SL 7.3.14

Comments:

_____

_____

_____

_____

SUNSTAR LABORATORIES

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Telephone: (949) 297-5020 Fax: (949) 297-5027

CHAIN OF CUSTODY RECORD

7/4/16

TURN AROUND TIME RUSH ☐ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAY ■

■ GeoTracker EDF ☐ PDF ☐ Excel ☐ Write On (DW)

Report To: James Gribi Bill To:

Company: Gribi Associates

1090 Adams Street, Suite K

Benicia, CA 94510

Tele: (707) 748-7743 E-Mail:

Fax: (707) 748-7763

Client Name: Dublin Toyota Global ID: T0600102153

Project Name: Dublin Toyota

Sampler Signature:

SAMPLE ID	LOCATION/ Field Point Name	SAMPLING Date	SAMPLING Time	# Containers	Type Containers	MATRIX Water	MATRIX Soil	MATRIX Air	MATRIX Sludge	MATRIX Other	METHOD PRESERVED Ice	METHOD PRESERVED HCl	METHOD PRESERVED HNO_3	METHOD PRESERVED Other	Analysis Request: TPH-Gas, BTEX, MTBE (8015M/8021B)	TPH-Gas (8015M)	TPH-Diesel (8015M)	TPH-Motor Oil (8015M)	TPH-Gas, BTEX, MTBE (8260B)	TPH-Gas, BTEX, 5 Oxygenates (8260B)	TPH-Gas, BTEX, 7 Oxygenates (8260B)	5 Oxygenates (8260B)	Lead Scavengers [1,2 DCA & 1,2 EDB] (8260B)	VOC's – Full List (8260B)	Halogenated VOC's (8260B)	SVOC's (8270)	Other	Comments
MW-12				4 VOA		X					X				X												
MW-13				4 VOA		X					X				X												
MW-14		7/01	1240	4 VOA		X					X				X												
MW-15		7/01	1010	4 VOA		X					X				X												
MW-16		7/01	1130	4 VOA		X					X				X												
MW-17		7/01	1050	4 VOA		X					X				X												
EW-1				4 VOA		X					X				X												
EW-2				4 VOA		X					X				X												
MW-2		7/01	1305	4 VOA		X					X				X												

Filter Samples for Metals analysis: Yes / No

Relinquished By: Date: 7/02/14 Time: 1200 Received By:

Relinquished By: Date: 7.3.14 Time: 8:55 Received By:

Relinquished By: Date: Time: Received By:

ICE/T° 3.7
GOOD CONDITION
HEAD SPACE ABSENT
DECHLORINATED IN LAB
APPROPRIATE CONTAINERS
PRESERVED IN LAB

COMMENTS: STD. TAT

YOAS O&G METALS OTHER
PRESERVATION pH<2