

SRID 1149

RESPOND TO 11/10/99

Further Assessment of Groundwater, Downtown Toyota, 4145 Broadway, Oakland

November 4, 1999

TABLE 1

SUMMARY OF LABORATORY ANALYSES- SOIL

Sample/depth	TPH Gas	TPH Diesel	TPH M.O.	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE
(Collected on October 25, 1999)								
B-1 (7')	<1.0	<1.0	<5.0	<0.005	<0.005	<0.005	<0.005	<0.05
B-2 (9')	58	33	48	<0.005	0.081	0.012	<0.005	<0.05
B-3 (8.5')	<1.0	<1.0	<5.0	<0.005	<0.005	<0.005	<0.005	<0.05
B-4 (12.5')	<1.0	<1.0	<5.0	<0.005	<0.005	<0.005	<0.005	<0.05
Detection Limit	1.0	1.0	5.0	0.005	0.005	0.005	0.005	0.05

Results are in parts per million (ppm).

SOIL

Post-It® Fax Note	7871	Date	11/9/99	# of pages	3
To	Mr. Amir Ghelami	From	J. Greger		
Co./Dept	Alameda Co	Co.	Geo Logic		
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TABLE 2
SUMMARY OF LABORATORY ANALYSES - WATER

Sample/depth	TPH Gas	TPH Diesel	TPH M.O.	Benzene	Toluene	Ethyl-benzene	Xylenes	MTBE
(Collected on October 25, 1999)								
B-1 (8.7')	<50	130	400	<0.5	<0.5	<0.5	<0.5	7.8
B-2 (9.5')	5200	8600	11,000	<0.5	<0.5	<0.5	9.6	<5.0
B-3 (8.9')	110	1600	2200	<0.5	0.76	<0.5	<0.5	<5.0
B-4 (12.8')	<50	140	340	<0.5	0.60	<0.5	<0.5	<5.0
Detection Limit	50	50	250	0.5	0.5	0.5	0.5	5.0

Results are in parts per billion (ppb).

Water

TPH Gas/diesel/motor oil in groundwater (ppb)

N

Waste Oil
VOC solvent

boring
WELL

DOWNTOWN TOYOTA BUILDING

B4 ND/140/340

FLUID LEAK
FORMER
SUB-MERSON
LIMIT OIL TANK

CAR STAGING AREA

PS09

PS06

PS11

PS07

PS01A

5200/860/11000

PS18

PS08

PS01

PS06

PS12

110/1600/2200

PS04

PS02

B1 ND/130/400

BROADWAY

Well

Proposed
Additional borings ± wells

LEGEND

PS12 ◊ Exploratory boring, previous investigation

● Exploratory boring, proposed *this investigation*

Approx. Scale: 1" = 20"

Site plan after Burlington Environmental, Inc. 1994

DOWNTOWN TOYOTA
4145 BROADWAY
OAKLAND, CA

Figure No
1

Date: *10/25*
August 31, 1999

Drawn By: JG/Geo-Logic

SITE PLAN