



3164 Gold Camp Drive  
Suite 200  
Rancho Cordova, California 95670-6021  
916/638-2085  
FAX: 916/638-8385

July 25, 2001

Mr. Scott Seery  
Alameda County Environmental Health Department  
1131 Harbor Bay Parkway, 2<sup>nd</sup> Floor  
Alameda, CA 94502

**Subject: Chevron Station #9-8139, 16304 Foothill Boulevard, San Leandro, CA.**

Mr. Seery:

This letter is a follow-up to our telephone conversation of July 24, 2001, regarding the subject site. The purpose of this letter is confirm the points we agreed to during our conversation, and to provide you with some information you requested.

1. It appears that MTBE concentrations at this site have never been confirmed by EPA Method 8260. This will be performed during the next semi-annual monitoring and sampling event (scheduled for October 2001).
2. The north arrow on the Potentiometric Map included in the monitoring and sampling reports appears to be incorrectly oriented. This will be corrected in the next report.
3. Utilizing well elevation data for wells MW-12, MW-13, and MW-14, the flow direction appears to be to the southwest, directly toward the freeway.
4. There do not appear to be any potential receptors (ie. wells) downgradient of the site. Data from a well search performed for this site was included in some information provided to GR by Chevron (refer to the attached Table 3). Information regarding the source of this table was not included in the information provided by Chevron. These well locations were plotted on a street map of area (Street Atlas USA 5.0, ©1997 Delorme). A copy of this map is attached. These data indicate that the identified wells are situated south and southeast of the Chevron facility, and are not likely to be impacted.
5. The MTBE appears to have migrated off-site, but is laterally defined except to the southwest of well MW-14. This well is located adjacent to the freeway. There are no locations for wells to further define the plume without moving to the opposite side of the freeway, and we agreed this does not appear to be practical. We agreed that for now we will continue to monitor the MTBE using the existing monitoring and sampling program.

DG98139C.4C01

Telephone conversation letter - Chevron #9-8139, San Leandro, CA  
July 25, 2001

---

Please call us at 916.631.1300 if you have questions.

Sincerely,  
**DELTA ENVIRONMENTAL CONSULTANTS, Inc.**  
**Network Associate GETTLER-RYAN Inc.**



Stephen J. Carter  
Senior Geologist  
R.G. 5577

Attachments: Table 3. Water Supply Wells  
Well location map

cc (without attachments):

Mr. Tom Bauhs, Chevron Products Company, P.O. Box 6004, San Ramon, CA 94583

Mr. Jim Brownell, Delta Environmental Consultants, Inc., 3164 Gold Camp Drive, Suite 200, Rancho  
Cordova, CA 95670

**Table 3**  
**WATER SUPPLY WELLS**  
 Chevron Service Station No. 9-8139

OWNER	WELL LOCATION	WELL DESIGNATION			USE	
② — 1)	Hayward Municipal Water System	Julia Street, Castro Valley	3S/2W	5A	14	MUN
	2) UMEKI Nursery	16001 Foothill Blvd, San Leandro	3S/2W	5E	1	IRR
	3) U.S. Nursery	1767 162nd Ave., San Leandro	3S/2W	5E	2	ABN
① — 4)	?	Foothill Blvd., San Leandro	3S/2W	5L	1	ABN
	5) Frank Martinez	1570 164th Ave., San Leandro	3S/2W	5L	2	ABN
① — 6)	A.J. Pitcka	Gravel Rd., San Leandro	3S/2W	5L	3	IRR
	7) Woodward	1595 164th Ave., San Leandro	3S/2W	5L	4	IRR
① — 8)	A. Quilici	1700 163rd Ave., San Leandro	3S/2W	5L	5	IRR
	9) Protez	1480 162nd Ave., San Leandro	3S/2W	5M	2	ABN
① — 10)	Medina	?, San Leandro	3S/2W	5N	1	DOM
	11) Selin	1414 164th Ave., San Leandro	3S/2W	5N	2	IRR
	12) Namura Nursery	1501 163rd Ave., San Leandro	3S/2W	5N	3	IRR
	13) S. Nieda	1537 165th Ave., San Leandro	3S/2W	5P	1	IRR
14) Nelson Nursery	1601 165th Ave., San Leandro	3S/2W	5P	2	ABN	

**\*USE:**

- ABN - Abandoned Well
- DOM - Domestic Well
- IRR - Irrigation Well
- MUN - Municipal Well

① Unable to locate

② Not located in the vicinity of Chevron station

