



ENVIRONMENTAL  
PROTECTION

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August 2, 1999

Project Number 192-03-02

Mr. Hooshang Hadjian  
Dublin Auto Wash  
7240 Dublin Boulevard  
Dublin, CA 94568

**Subject: Progress Report for Floating Product Removal from MW-3 at Dublin Car Wash, 7240 Dublin Boulevard, Dublin, California**

Dear Mr. Hadjian:

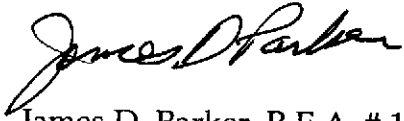
This letter reports the progress of the product removal efforts for MW-3 at the subject site. Parker Environmental Services received approval from Alameda County to proceed with the removal on July 14, 1999. The plan was to remove the product using bailers. If bailers were not sufficient to reduce product level, a skimmer and pneumatic pump system would be installed.

The removal began July 15, 1999. Product amounts were measured using both an electric product/water meter and a clear PVC bailer. Measured product on the first day was 0.42 feet, which fell to 0.05 feet the next day. Monday-Wednesday-Friday removal was determined to be the best plan for removal, as product inflow did not exceed a sheen after 2 days. Subsequent product inflow remained a sheen until the last Friday (July 30), when 0.09 foot of product was measured.

Water levels fluctuated between 11.14 feet BGS to 11.68 feet BGS, although the deepest measurements were affected by free product. The deepest water level during this period without free product was 11.31 feet BGS. No discernable relation of water level to free product was noticed during this time period. **Approximately 7 to 8 gallons were removed** using a 1-quart capacity bailer. The product and water is stored in 55-gallon barrels located inside the entrance to the car wash, and will be removed in early September. The change in depth to water after bailing ranged from 1.44 to 5.1 feet, which indicates MW-3 has a slow recovery rate.

The next report will document the removal efforts for the month of August.

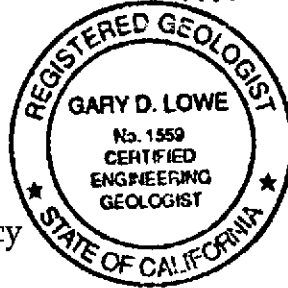
Sincerely:  
PARKER ENVIRONMENTAL SERVICES



James D. Parker, R.E.A. # 1059  
President



Reviewed by Gary D. Lowe  
Principal, Hydrogeologist  
H<sub>2</sub>OGEOL, A GroundWater Consultancy



cc: RWQCB, San Francisco Bay Region  
Ms. Eva Chu, Alameda County Environmental Health Division

ATTACHMENT

Well Measurement Table

**Monitoring Well Measurements  
Dublin Auto Wash**

Date	Depth to Water to Water (initial)	Depth to Product	Product Thickness (ft.)	Amount of Water Removed	Depth to Water to Water (final)
7/15/99	11.68	11.26	0.42	7 gal	13.12
7/16/99	11.51	11.46	0.05	7 gal	15.00
7/19/99	11.23	--	sheen	7 gal	14.08
7/21/99	11.14	--	sheen	7 gal	14.94
7/23/99	11.15	--	sheen	7 gal	15.80
7/26/99	11.31	--	sheen	8 gal	16.41
7/28/99	11.25	--	sheen	7 gal	14.93
7/30/99	11.35	11.24	0.09	7 gal	15.08