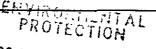


CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD **CENTRAL VALLEY REGION**

3443 Routier Road, Suite A Sacramento, CA 95827-3098 Phone (916) 255-3000 FAX (916) 255-3015



Cal/EPA

Pete Wilson, Governor

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22 April 1998

Mr. Thomas Peacock, Supervisor Alameda County Department of Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502

NO FURTHER ACTION REQUIRED CONCURRENCE, UNDERGROUND STORAGE TANKS, ALAMEDA COUNTY

This letter confirms the completion of site investigation and remedial action for the following underground tank facility in Alameda County.

Facility

Street Address

<u>City</u>

Tracy Pumping Plant Garage, USBR

16800 Kelso Road

Byron

Based upon the available information in our files and with the provision that the information povided to this agency is accurate and representative of site conditions, no further action related to the underground storage tank release is required for the above facility.

If you have any questions, please call James Brathovde at (916) 255-3137.

J. LAWRENCE PEARSON

Supervising Engineer

Enclosures

Mr. James Scullin, US Bureau of Reclamation, Sacramento

Ms. Cheryl Gordon, Cleanup Fund, State Water Resources Control Board, Sacramento

Ms. Eva Chu, Alameda County Department of Environmental Health, Alameda

Mr. Leonard Moldenhauer, MEC, 1107 Kennedy Place, Suite 7, Davis

Date: 4/20/98

TABLE 1 - CHECKLIST OF REQUIRED DATA FOR NO FURTHER ACTION REQUESTS AT UNDERGROUND TANK SITES

- 24	No-	e and Location: U.S. BUREAU OF RECLAMATION, TRACY PUMPING PLANT GARAGE
) IU		16550 KELSO ROAD, BYRON, ALAMEDA COUNTY
•	石	Distance to production wells for municipal, domestic, agriculture, industry and other uses within 2000 feet of the site;
•	Ne s	Site maps, to scale, of area impacted showing locations of former and existing tank systems, excavation contours and sample locations, boring and monitoring well elevation contours, gradients, and nearby surface waters, buildings, streets, and subsurface utilities;
_	No	Figures denicting lithology (cross section) treatment system diagrams:
	Yez	Stockpiled soil remaining on-site or off-site disposal (quantity);
	YES	Monitoring wells remaining on-site, fate; 2 MW2 to BE DESTIZOYES 2 K DIESEL 5/97
		Tabulated results of all groundwater elevations and depths to water.
		Tabulated results of all sampling and analyses:
7.		→ Detection limits for confirmation sampling
	. 1	Lead analyses
•	70	Concentration contours of contaminants found and those remaining in soil and groundwater, both on-site and off-site:
		Lateral extent of soil contamination Vertical extent of soil contamination Lateral extent of groundwater contamination Vertical extent of groundwater contamination
	NIV	Zone of influence calculated and assumptions used for subsurface remediation system and the zone of capture attained for the soil and groundwater remediation system;
D.	<i>T</i> 0	Reports / information V Unauthorized Release Form (URF) 6/94 V QMRs (Dates) 12/97 PAR FRP TANK CLOSHEE V Other (report name) Woodward Clype Report @ Alameda County Delt 1997 Well and boring logs
1.	Yes	Best Available Technology (BAT) used or an explanation for not using BAT; OUER EXCAUATE 600 to as sort
2.	YS	a a
3.	Yes	Mass balance calculation of substance treated versus that remaining; 200163 TPHS, 0,007165 m
4.	No	Assumptions, parameters, calculations and model used in risk assessments, and fate and transport modeling;
5.	70	Rationale why conditions remaining at site will not adversely impact water quality, health, or other beneficial uses; and 2M with NOT -DETECT TPHE NOT LETTER.
6.	No	WET OF TCLP results MTBE IN PIT WATER PUMPED ONT TO PORT COSTA
		Comments: LOW RISK TO GROUNDWATER, MONITORING WELLS NOW DETECT FOR TPHE TPHE & MTDE, 200 lbs TPHE, 9 lbs TPHE CONCYMMENT 0.007 lbs MTBE REMAIN IN VAPORE SOILS.
N	FAR	CONCYMENT 0.007 165 MTBE REMAIN IN VAPOSE SOILS.
Ву	:76	BRATHOVA