



3315 Almaden Expressway, Suite 34

TRANSMITTAL 225

San Jose, CA 95118 Phone: (408) 264-7723 Fax: (408) 264-2435

ALAMEDA C DEH- HAZA 80 SWAN W	O. SEERY  OUNTY HEALTH CARE  ROOUS MATERIALS PROG.  AY, ROOM 200  CALIFORNIA 94821  DATE: JULY 29, 1992  PROJECT NUMBER: 69034.10  SUBJECT: ARCO STATION 601,  701 LEWELLING BOULEVARD, SAN LEANDRO CALIFORNIA.
	OEL COFFMAN ROJECT GEOLOGIST
WE ARE SENDING	YOU Attached [] Under separate cover via the following items:
[] Shop draw	ings [] Prints [] Reports [] Specifications
[] Letters	[] Change Orders []
COPIES DA'	
1	
	MITTED as checked below:  comment [] Approved as submitted [] Resubmit copies for approval
[k] As requested	[] Approved as noted [] Submit copies for distribution
[] For approval	[] Return for corrections [] Return corrected prints
[] For your files	
REMARKS: CC:	MR. MICHAEL WHELAN, ARCO PRODUCTS COMPANY MR. JOHN JANG, CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD MR. ROBERT CAMPBELL, RESNA INDUSTRIES INC.
Copies: 1 to project fil	e no. 69034.10 *Revision Date: 11/21/91 *File Name: TRANSMT.PRJ





3315 Almaden Expressway, Suite 34 San Jose, CA 95118 Phone: (408) 264-7723

Fax: (408) 264-2435

July 29, 1992 69034.10

Mr. Scott O. Seery Alameda County Health Care Services Department of Environmental Health Hazardous Materials Program 80 Swan Way, Room 200 Oakland, California 94821

Subject:

Proposed location of offsite groundwater monitoring well adjacent to

ARCO Station 601, 712 Lewelling Boulevard, San Leandro, California.

## Mr. Seery:

This letter is a follow-up to our telephone conversation today in which we discussed the proposed location of an off-site groundwater monitoring well on property adjacent to the subject site. This monitoring well, MW-14, will be located on the property of Dr. Gary Sherrill. The address of the property is 15301 Washington Avenue, San Leandro, California. Plate A, Proposed Boring/Monitoring Well Locations, shows the proposed location of monitoring well MW-14. This monitoring well will be useful to help delineate the lateral extent of hydrocarbons detected in groundwater at the subject site. The proposed installation and location of this monitoring well and additional work at the site will be formally proposed in an addendum to work plan which will be prepared and submitted to your office for review. However, as we have already secured permission from Dr. Sherrill to install the monitoring well on his property, we are asking for your consensus to install this well now. Proper Zone 7 well permits will be secured prior to installing the well.

As discussed, we are involved in ongoing negotiations with another owner of adjacent property, Mr. Sullivan, for installation of the monitoring wells proposed in Addendum Three to Work Plan (RESNA, March 5, 1992). We will install the wells proposed in addendum three upon gaining Mr. Sullivan's permission.

If you have any comments or questions, please contact us at (408) 264-7723. Thank you.

Sincerely,

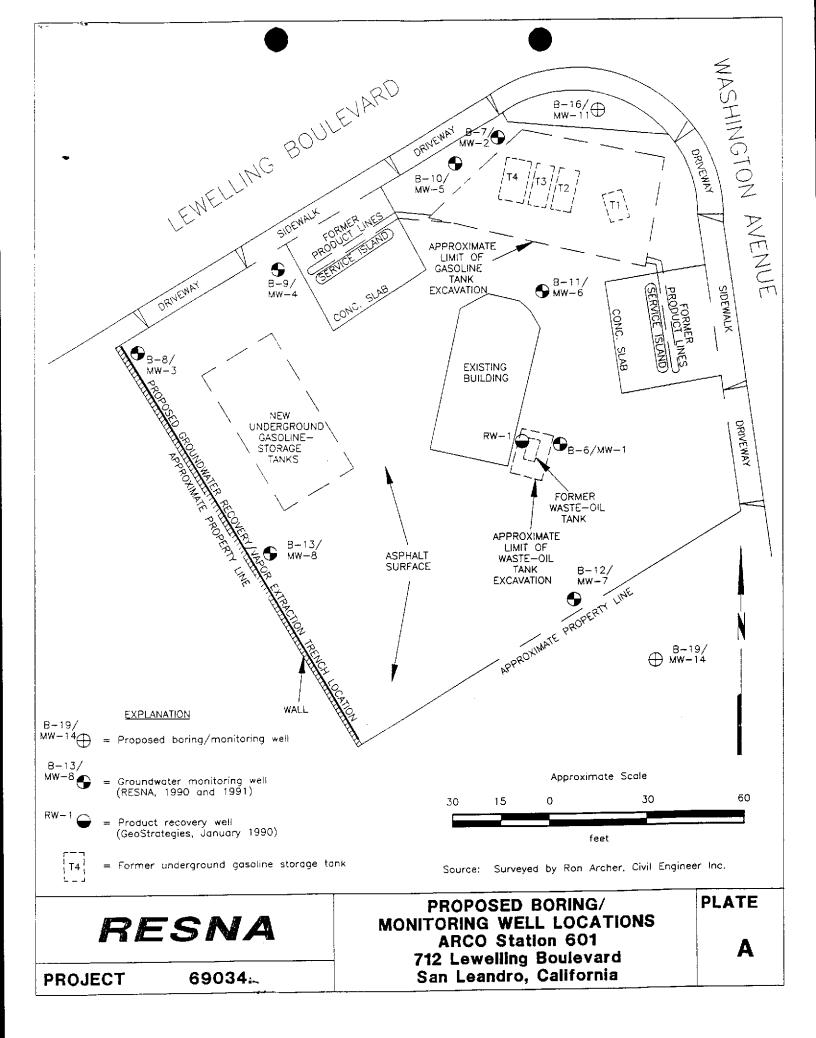
**RESNA** Industries

Joel Coffman Project Geologist

Attachment: Plate A, Proposed Borings/Monitoring Wells

cc: Michael Whelan, ARCO Products Company

John Jang, California Regional Water Quality Control Board



## TRANSMITTAL SHEET

RESNA

DOCUMENT SENT TO: Scott Seery.

Alameda County Health Care Services Agency

Facsimile Number: (510) 569 - 4757

DOCUMENT SENT FROM: JOEL COFFMAN: RESNA/San Jose

3315 Almaden Expressway #34, San Jose, California 95118 (408) 264-7723

Facsimile Number: (408) 264-2435

Date Sent: July 29, 1992 Time Sent: P.M.

DELIVER: XXX Immediately Same Day

CONFIRMATION OF RECEIPT REQUESTED: Yes XXX No (Recipient to call sender upon receipt.)

DOCUMENT DESCRIPTION:

Requested information about ARCO

Station 601, San Leandro, CA

NUMBER OF PAGES (INCLUDING TRANSMITTAL SHEET): 4