

VALLEY NISSAN

3/23/90

Gil;

Please find a copy of our recent groundwater sampling enclosed. Thanks for the patience and the recommendation of Clayton.

Regards,


Ron Imperiale

● **SENDER:** Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. Show to whom delivered, date, and addressee's address. (Extra charge) 2. Restricted Delivery (Extra charge)

3. Article Addressed to: GIL WISTAR ALAMEDA COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS HEALTH 80 SWAN WAY, ROOM 200 OAKLAND, CA 94621		4. Article Number P 573 313 721
5. Signature - Address X		Type of Service: <input type="checkbox"/> Registered <input type="checkbox"/> Insured <input checked="" type="checkbox"/> Certified <input type="checkbox"/> COD <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise
6. Signature - Agent X <i>Mary Carter</i>		Always obtain signature of addressee or agent and DATE DELIVERED.
7. Date of Delivery <i>1-16-90</i>	8. Addressee's Address (ONLY if requested and fee paid)	

Clayton Environmental Consultants, Inc.

P.O. Box 9019 • 1252 Quarry Lane • Pleasanton, CA 94566 • (415) 426-2600

March 22, 1990

Clayton Project No: 26389.00

Mr. Ron Imperiale
VALLEY NISSAN/VOLVO
6015 Scarlett Court
Dublin, California 94568

Subject: Quarterly Sampling Report *March 1990*

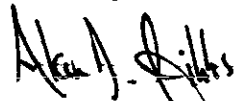
Dear Mr. Imperiale:

Enclosed are two copies of the quarterly groundwater sampling report for the Valley Nissan/Volvo. Please note that Valley Nissan should provide copies of this report to Alameda County Department of Environmental Health.

One groundwater sample was collected on March 6, 1990 from the monitoring well MW-1. The groundwater sample was analyzed for chlorinated hydrocarbons using Environmental Protection Agency (EPA) method 8010 and for hydrocarbon oil and grease using standard method 503 E. Laboratory results indicate that none of the compounds analyzed were present greater than detection limits.

Should you have any questions regarding this report, please contact me at (415) 426-2609.

Sincerely,



Alan D. Gibbs
Supervisor, Geology Group

DD/dd
Enclosure

Clayton Environmental Consultants, Inc.

P.O. Box 9019 • 1252 Quarry Lane • Pleasanton, CA 94566 • (415) 426-2600

March 19, 1990

Mr. Dariush Dastmalchi
CLAYTON ENVIRONMENTAL CONSULTANTS, INC.
1252 Quarry Lane
Pleasanton, CA 94566

Client Ref. No. 26389.00
Work Order No. 9003035
Lab Client Code INT_EEP

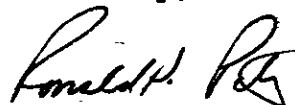
Dear Mr. Dastmalchi:

Attached is our analytical laboratory report for the samples received on March 6, 1990. A copy of the Chain-of-Custody form acknowledging receipt of these samples is attached.

Please note that any unused portion of the samples will be disposed of 30 days after the date of this report, unless you have requested otherwise.

We appreciate the opportunity to be of assistance to you. If you have any questions, please contact Maryann Gambino, Client Services Representative, at (415) 426-2657.

Sincerely,



Ronald H. Peters, CIH
Manager, Laboratory Services
Western Operations

RHP/tb
Attachments

EPA METHOD 8010
PURGEABLE HALOCARBONS

Sample I.D.: MW-1

Client: VALLEY NISSAN

Sample Received: 03/06/90

Client Ref. No.: 26389.00

Sample Analyzed: 03/15/90

Lab Client Code: INT_EEP

Sample Matrix: WATER

Lab No.: 9003035-01C

Compound	CAS #	Concentration ug/L	Limit of Detection ug/L
Chloromethane	74-87-3	ND	0.6
Bromomethane	74-83-9	ND	0.7
Vinyl chloride	75-01-4	ND	0.5
Chloroethane	75-00-3	ND	0.5
Methylene chloride	75-09-2	ND	2
1,1-dichloroethene	75-35-4	ND	0.2
1,1-dichloroethane	75-35-3	ND	0.4
Trans-1,2-dichloroethene	156-60-5	ND	0.4
Cis-1,2-dichloroethene	156-59-2	ND	0.4
Chloroform	67-66-3	ND	0.5
1,2-dichloroethane	107-06-2	ND	0.3
1,1,1-trichloroethane	71-55-6	ND	0.5
Carbon tetrachloride	56-23-5	ND	0.6
Bromodichloromethane	75-27-4	ND	0.7
1,2-dichloropropane	78-87-5	ND	0.5
Cis-1,3-dichloropropene	10061-01-5	ND	0.5
Trichloroethene	79-01-6	ND	0.3
Dibromochloromethane	124-48-1	ND	0.6
1,1,2-trichloroethane	79-00-5	ND	0.6
Trans-1,3-dichloropropene	10061-02-6	ND	0.6
2-chloroethylvinylether	100-75-8	ND	1
Bromoform	75-25-2	ND	0.7
Tetrachloroethene	127-18-4	ND	0.5
1,1,2,2-tetrachloroethane	79-34-5	ND	0.5
Chlorobenzene	108-90-7	ND	0.7
1,3-dichlorobenzene	541-73-7	ND	2
1,2-dichlorobenzene	95-50-1	ND	4
1,4-dichlorobenzene	106-46-7	ND	4
Dichlorodifluoromethane	75-71-8	ND	1
Trichlorofluoromethane	75-69-4	ND	0.4
Freon 113	76-13-1	ND	0.6

ND = Not detected at or above limit of detection

EPA METHOD 8010
PURGEABLE HALOCARBONS

Sample I.D.: METHOD BLANK

Client: VALLEY NISSAN

Sample Received: 03/06/90

Client Ref. No.: 26389.00

Sample Analyzed: 03/15/90

Lab Client Code: INT_EEP

Sample Matrix: WATER

Lab No.: 9003035-03A

Compound	CAS #	Concentration ug/L	Limit of Detection ug/L
Chloromethane	74-87-3	ND	0.6
Bromomethane	74-83-9	ND	0.7
Vinyl chloride	75-01-4	ND	0.5
Chloroethane	75-00-3	ND	0.5
Methylene chloride	75-09-2	ND	2
1,1-dichloroethene	75-35-4	ND	0.2
1,1-dichloroethane	75-35-3	ND	0.4
Trans-1,2-dichloroethene	156-60-5	ND	0.4
Cis-1,2-dichloroethene	156-59-2	ND	0.4
Chloroform	67-66-3	ND	0.5
1,2-dichloroethane	107-06-2	ND	0.3
1,1,1-trichloroethane	71-55-6	ND	0.5
Carbon tetrachloride	56-23-5	ND	0.6
Bromodichloromethane	75-27-4	ND	0.7
1,2-dichloropropane	78-87-5	ND	0.5
Cis-1,3-dichloropropene	10061-01-5	ND	0.5
Trichloroethene	79-01-6	ND	0.3
Dibromochloromethane	124-48-1	ND	0.6
1,1,2-trichloroethane	79-00-5	ND	0.6
Trans-1,3-dichloropropene	10061-02-6	ND	0.6
2-chloroethylvinylether	100-75-8	ND	1
Bromoform	75-25-2	ND	0.7
Tetrachloroethene	127-18-4	ND	0.5
1,1,2,2-tetrachloroethane	79-34-5	ND	0.5
Chlorobenzene	108-90-7	ND	0.7
1,3-dichlorobenzene	541-73-7	ND	2
1,2-dichlorobenzene	95-50-1	ND	4
1,4-dichlorobenzene	106-46-7	ND	4
Dichlorodifluoromethane	75-71-8	ND	1
Trichlorofluoromethane	75-69-4	ND	0.4
Freon 113	76-13-1	ND	0.6

ND = Not detected at or above limit of detection

Clayton

ENVIRONMENTAL
CONSULTANTS

A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

VALLEY NISSAN

For Clayton Use Only		Page _____ of _____
Project No.		
Batch No.		9003035
Client No.		
Date Received	3-6-90	By TS
Date Logged In		By TS

Purchase Order No.		Client Job No. 26389.00		Name		Title	
SEND INVOICE TO	Name Dariusz Dastmalchi			Company		Dept.	
	Company			Mailing Address			
	Address			City, State, Zip			
	City, State, Zip			Telephone No.		Telefax No.	
Date Results Required:		Rush Charges Authorized? <input type="checkbox"/> Yes <input type="checkbox"/> No		REPORT RESULTS TO			
Special Instructions: (method, limit of detection, phone results, rush results, etc.)							
* Explanation of Preservative:				ANALYSIS REQUESTED (Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added*)			
P = Hcl							
CLIENT SAMPLE IDENTIFICATION		DATE SAMPLED	MATRIX/MEDIA	AIR VOLUME (specify units)	Number of Containers	FOR LAB USE ONLY	
NW-1		3/6/90	water	1 lit	2	X	01AB
				40 ml/VOA	2	X	↓ C, D
Trip Blank				40 ml/VOA	1	X	02A
CHAIN OF CUSTODY (if required)		Relinquished by: Dariusz Dastmalchi	Date/Time: 3/6/90 11:07	Received by: Terry Salvo		Date/Time: 11:10AM	
		Relinquished by:	Date/Time:	Received at lab by: Terry Salvo		Date/Time: 3-6-90	
		Method of Shipment:		Sample condition upon receipt:		OK	
Authorized by: _____		Date _____		(Client Signature Must Accompany Request)			

Please return completed form and samples to one of the Clayton Environmental Consultants, Inc. labs listed below:

22345 Roethel Drive
Novi, MI 48050
(313) 344-1770

Raritan Center
160 Fieldcrest Ave.
Edison, NJ 08837
(201) 225-6040

400 Chastain Center Blvd., N.W.
Suite 490
Kennesaw, GA 30144
(404) 499-7500

1252 Quarry Lane
Pleasanton, CA 94566
(415) 426-2600

DISTRIBUTION:

WHITE - Clayton Laboratory
YELLOW - Clayton Accounting
PINK - Client Retains

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.

WATER SAMPLING FIELD SURVEY FORM

Job # 26389.00 Site: Valley Nissan/Volvo Date: 12/11/89

Well # MW-1 Sampling Team: Dariusz Dastmalchi

Sampling Method: Purging With Electric Pump and Sampling With Teflon Bailer

Field Conditions: Hazy, 50 F

Describe Equipment D-Con Before Sampling This Well: Washed with T.S.P. and Bleach, Rinsed with tap Water, Steam Cleaned and Rinsed with Deionized Water.

Total Depth of Well: 14.80 feet Time: 9:00 AM Depth to Water Before Pumping: 6.30 feet

Volume Height of Water Column:	Diameter		Volume	Purge Factor	To Purge
	2-inch	4-inch			
<u>8.50</u> feet *	<u>.16</u>	<u>.65</u>	= <u>5.50</u> gal	* <u>4</u>	= <u>22.1</u>

Depth Purging From: 14 feet Time Surging Begins: 9.08

Notes on Initial Discharge: Clear

Time	Volume Purged	pH	Conductivity*	T	Notes
<u>9:10</u>	<u>5 gal.</u>	<u>6.6</u>	<u>324 us/cm</u>	<u>16 C</u>	<u>Clear</u>
<u>9:12</u>	<u>10</u>	<u>7.2</u>	<u>607 us/cm</u>	<u>19 C</u>	<u>Clear/ Pumped Dry</u>
<u>9:20</u>	<u>15</u>	<u>7.2</u>	<u>3.2 ms/cm</u>	<u>19 C</u>	<u>Clear/ Pumped Dry</u>

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.

WATER SAMPLING FIELD SURVEY FORM
(CONTINUED)

Time Field Parameter Measurement Begins: 10:05

	<u>Rep #1</u>	<u>Rep #2</u>	<u>Rep #3</u>	<u>Rep #4</u>
pH	<u>7.2</u>	<u>7.1</u>	<u>7.2</u>	<u>7.1</u>
Conductivity	<u>5.2 ms/cm</u>	<u>5.2</u>	<u>4.9</u>	<u>5.1</u>
T°C	<u>19</u>	<u>19</u>	<u>19</u>	<u>19</u>

Pre-Sample Collection Gallons Purged: 15

Time Sample Collection Begins: 10:05

Time Sample Collection Ends: 10:15

Total Gallons Purged: 17

Comments: Immediately after the sampling water level had reach 7.9 feet below the surface

90 MAR 27 AM 10: 27