

1252 Quarry Lane
Pleasanton, CA 94566
(415) 426-2600
Fax (415) 426-0106

Clayton
ENVIRONMENTAL
CONSULTANTS

90 OCT 18 AM 11:38

October 17, 1990

Clayton Project No: 30224.00

Mr. Gil Wilstar
Hazardous Materials Specialist
Department of Environmental Services
80 Swan Way, Room 200
Oakland, California 94621

Subject: October, 1990 Quarterly Groundwater Sampling Report at
Valley Nissan/Volvo
41100 Boyce 6015 Scarlett CT.
Dublin, California

Dear Mr. Wilstar:

Clayton is pleased to submit the enclosed quarterly laboratory analytical report and the water sampling survey for the subject property. The groundwater sample was collected on October 3, 1990, from monitoring well MW-1. Also attached are copies of pertinent field notes collected on the day of sampling.

Clayton appreciates the opportunity to work with Valley Nissan/Volvo on well sampling and analytical services. The next quarterly sampling should be scheduled for the month of January, 1991. Please contact me at (415) 426-2670 should you have any questions or wish to plan the next quarterly sampling.

Sincerely,

Richard J. Silva
Geologist

RJS/adg
Enclosures

cc: Mr. Gil Wilstar

Western Operations

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October 11, 1990

Mr. Richard Silva
CLAYTON ENVIRONMENTAL CONSULTANTS, INC.
1252 Quarry Lane
P.O. Box 9019
Pleasanton, CA 94566

Client Ref. No. 30224.00
Clayton Project No. 90100.30
Lab Client Code INT_EEP

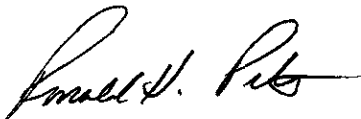
Dear Mr. Silva:

Attached is our analytical laboratory report for the samples received on October 3, 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 Supervisor, at (415) 426-2657.

Sincerely,



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

RHP/tb
Attachments

Results of Analysis
 for
 Valley Nissan/Dodge Phase III

Client Reference: 30224.00
 Clayton Project No. 90100.30

Sample Identification: See below Date Sampled: 10/03/90
 Lab Number: 9010030 Date Received: 10/03/90
 Sample Matrix/Media: Water Date Analyzed: 10/10/90
 Analytical Method: Standard Methods 503E

Laboratory No.	Sample Identification	Hydrocarbons (mg/L)
-01	MW-1	<1
-MB	Method Blank	<1
Limit of detection:		1

< Less than the indicated limit of detection (LOD)

Clayton

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A Marsh & McLennan Company

REQUEST FOR LABORATORY ANALYTICAL SERVICES

For Clayton Use Only Page 1 of 1
 Project No. 3022400
 Batch No. 9010030
 Client No. _____
 Date Logged In 10-3-90 By TS

REPORT RESULTS TO	Name _____ Title _____		Purchase Order No. _____		Client Job No. _____		
	Company <u>Valley Nissan / Dodge</u>		Dept. _____		Name <u>Richard Silva</u>		
	Mailing Address _____		Address _____		Dept. <u>EE</u>		
	City, State, Zip _____		City, State, Zip _____		City, State, Zip _____		
Telephone No. _____		Telefax No. _____		City, State, Zip _____		City, State, Zip _____	
Date Results Required: _____		Rush Charges Authorized? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Phone Results <input type="checkbox"/>		Samples are: (check if applicable)	
Special Instructions: (method, limit of detection, etc.) _____		* Explanation of Preservative: <u>P=Hcl</u>		<input type="checkbox"/> Drinking Water <input type="checkbox"/> Collected in the State of New York		ANALYSIS REQUESTED (Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added.)	
CLIENT SAMPLE IDENTIFICATION		DATE SAMPLED	MATRIX/MEDIA	AIR VOLUME (specify units)	Number of Containers	FOR LAB USE ONLY	
<u>MW-1</u>		<u>10/3</u>	<u>H₂O</u>	<u>1 Liter</u>	<u>2</u>	<u>01A, B</u>	
Relinquished by: <u>M. Johnson</u>		Date/Time: <u>10/3 3:20</u>	Received by: _____		Date/Time _____		
Relinquished by: _____		Date/Time _____	Received at Lab by: <u>[Signature]</u>		Date/Time <u>10/3/90</u>		
Method of Shipment: _____		Sample Condition Upon Receipt: <input type="checkbox"/> Acceptable <input type="checkbox"/> Other (explain) <u>3:20</u>		Authorized by: _____ Date _____		(Client Signature <u>Must</u> 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 Copy

**CLAYTON ENVIRONMENTAL CONSULTANTS, INC.
WATER SAMPLING FIELD SURVEY FORM**

Job No: 30224.00

Site: Valley Nissan/Volvo

Date: 10/03/90

Well No: MW-1

Sampling Team: Mike Johnson

Sampling Method: Bailer for purging and sampling.

Field Conditions: Clear skies; warm; some wind

Describe Equipment Decontamination Before Sampling This Well: Steam cleaned and then rinsed with deionized water.

Total Depth
of Well: 14.3

Time: 1225

Depth to Water
Before Purging: 7.55

Volume Height of Water Column: 6.75 * 2-inch .16 4-inch .65 = Volume 3.18 * Purge Factor 4 = To Purge 12.7

Depth Purging From: 8.0 feet

Time Purging Begins: 1235

Notes on Initial Discharge: Slight product odor, clear water discharge

Time	Volume Purged	pH	Conductivity	T	Comments
1235	5-gal	7.6	5000+	20.7	Slight product odor
1245	10-gal	7.8	5000+	20.7	clear, slightly foamy
1315	15-gal	7.8	5000+	20.7	clear, no odor
1330	20-gal	7.8	5000+	20.7	clear, no odor
					purged dry twice

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.
WATER SAMPLING FIELD SURVEY FORM
(CONTINUED)

Time Field Parameter Measurement Begins: 1435

	Rep #1	Rep #2	Rep #3	Rep #4
pH	7.8	7.6	7.6	7.4
Conductivity	5000+	5000+	5000+	5000+
T°C	21.1	21.1	21.1	21.1

Pre-Sample Collection Gallons Purged: 20-gal
 Time Sample Collection Begins: 1430
 Time Sample Collection Ends: 1433
 Total Gallons Purged: 21-gal

Comments: Purged the well dry before sampling; allowed the well to recover 80% of its initial water level before sampling.