

Clayton Environmental Consultants, Inc.

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

September 1, 1988

Mr. Guy Roy
GWR ASSOCIATES
596 Indian Home Road
Danville, CA 94526

Laboratory Client Code No. 0481

Dear Mr. Roy:

Attached are the results of the following samples. The sample and analysis information is as follows:

<u>Date</u> <u>Sample</u> <u>Received</u>	<u>Clayton Lab</u> <u>Batch No.</u>	<u>Client</u> <u>Sample</u> <u>I.D.</u>	<u>Matrix</u>	<u>Analysis/</u> <u>Method No.</u>
08/01/88	880808	1	Soil	Phenyl Acetone
		2		48 hour D.I.
		3		water extraction
		4		analysis by
		5		Modified EPA
				Method 8015


A copy of the Chain of Custody form is attached for your information.

If you have any questions regarding this information, please do not hesitate to call.

Sincerely,


Tony Blake
Client Services Supervisor

TB/pf
Attachment/Enclosure
L3266.REP

Approved by: 
Mary D. Beck
Quality Assurance Supervisor

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.

CHROMATOGRAPHY LAB ANALYSIS

Modified EPA 8015

Lab Batch No. 880808
 Samples Received: 08/01/88
 Date Analyzed: 08/30/88
 Sample Matrix: Soil

Batch Sub. No.	Sample Identification	Phenyl Acetone
		Concentration in mg/kg
-01	1	
-02	2	
-03	Composite 3	ND
-04	4	
-05	5	
-MB	Method Blank	

ND = Not Detected above Limit of Detection.

Detection Limits = 2 mg/kg. (ppm)

CHAIN OF CUSTODY
CLAYTON ENVIRONMENTAL CONSULTANTS

_____ of _____

SAMPLERS: (Signature) _____

PHONE: _____

ANALYTICAL LABORATORY
CLAYTON ENVIRONMENTAL Cons.
1252 QUARRY LANE
PLEASANTON, CA. 94566

ATTN: TONY BLAKE

PHONE: 415-426-2657

SHIPMENT SERVICE: _____

AIRBILL #: _____

CLIENT INFORMATION

CONTACT NAME: DICK DUPEPLY

COMPANY NAME: _____

PHONE NO.: _____

P.O./JOB#: _____

COMPANY ADDRESS: _____

BILLING ADDRESS: _____

Relinquished by: (Signature) Dick Dupely

Received by: (Signature) Terry Salvo

Date 8-1-88 Time 2:00PM

Relinquished by: (Signature) _____

Received by: (Signature) _____

Date _____ Time _____

*Analysis laboratory should complete "Sample Condition Upon Receipt", section below, sign and return top copy to Clayton Environmental Consultants, Inc., P.O. Box 9019, Pleasanton, California 94566

CLAYTON LAB BATCH # 880808

LAB CLIENT CODE 0326 0481

Dash #	Sample I.D.	Date Sampled	Matrix	Quan. (Dup.)	Cont. Size	Pres.	Analysis Requested	Cond. Rec.d
-01	1	7/31	SOIL	1	500ml 1g/50	NY		
-02	2	7/31						
-03	2	7/31						
-04	4	7/31						
05	5	7/31						
	5	7/31						



DALE CARNEGIE TRAINING®

PRESENTED BY:
 WILLIAM A. KOEFOED & ASSOCIATES
 2810 SO. EL CAMINO REAL
 SAN MATEO, CALIFORNIA 94403
 415/349-3253

RICHARD H. DUPEPLY
 Management Training Specialist

BC=BRASS CORE
 SSC=STAINLESS STEEL CORE
 CUT=COPPER TUBE
 SQ=WIDE MOUTH SQUAT JAR

FIL=FILTER
 CAS=CASSETTE
 CHT=CHARCOAL TUBE
 SGT=SILICA GEL TUBE

WM=WIDE MOUTH
 OVM=ORGANIC VAPOR
 MONITOR

CONDITIONS
 EDSP=HEADSPACE
 A/B=AIR BUBBLE

G
W

880808

R ASSOCIATES

596 Indian Home Road • Danville, CA 94528 • (415) 820-3224

July 28, 1988

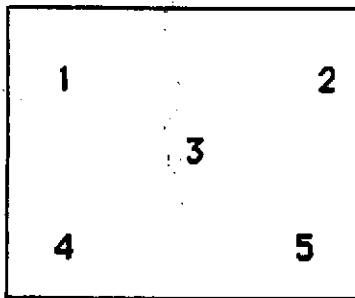
Mr. L Seto
Hazardous Materials Division
Alameda County Dept. of Environmental Health
80 Swan Way, Suite 200
Oakland, CA 94621

Dear Mr. Seto:

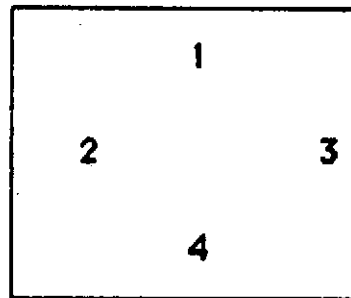
Re: 10057 Tesla Road, Livermore, CA
R. Duperly

As I mentioned during our recent telephone conversation, I discussed using DI water without agitation to extract phenyl acetone from soil samples with Mr. L. Feldman of the Regional Water Quality Control Board. Mr. Feldman approved the procedure as a means of determining the risk to ground waters from rain water leaching. Unfortunately, the laboratory had not retained the samples from the previous testing so it will be necessary to secure additional samples. Your approval is requested for the following:

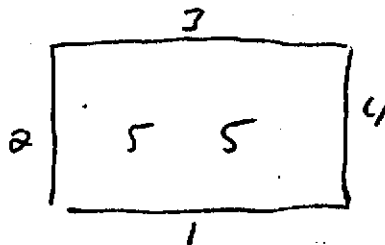
Secure five samples, one from each side and one from the bottom. Each sample to be a composite from four to five individual samples per the sketch below:



Sides and Bottom



Ends



HOUSE

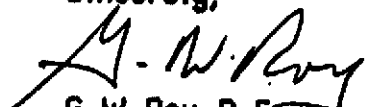
880808

Make a single composite from the five composites and analyze this sample using DI water extraction for 48 hours without agitation. If this shows a low (less than 5 ppm) level of phenyl acetate, the site presents little or no risk to ground water and the excavation can be filled with clean fill. If the result is above 5 ppm, individual samples will be analyzed to pinpoint the area requiring additional cleanup.

I will call you during the week of August 1 to learn your reaction to this proposal.

Thank you very much for your assistance in completing the cleanup of this site.

Sincerely,



G. W. Roy, P. E.
Consultant

c.c. Mr. R. Duperly
Mr. L. Feldman