

# Clayton Environmental Consultants, Inc.

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

October 26, 1988

Mr. G. W. Roy  
GWR ASSOCIATES  
596 Indian Home Rd.  
Danville, CA 94526

Lab Batch No.: 881051  
Clayton Project No.: 52986-72  
Client Code No.: 0526

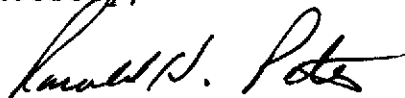
Dear Mr. Roy:

Attached is our analytical laboratory report for the samples received on October 11, 1988. 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 retained at our facility for approximately 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 call our Client Services Supervisor, Tony Blake, at (415) 426-2657.

Sincerely,



Ronald H. Peters, C.I.H.  
Manager, Laboratory Services

RHP/pf  
Attachment

CHROMATOGRAPHY LAB ANALYSIS

EPA Method No. 8015 (Modified)

Lab Batch No. 881051  
 Samples Received: 10/11/88  
 Date Analyzed: 10/19/88  
 Sample Matrix: Soil

Batch Sub. No.	Sample Identification	Phenyl Acetone	
		Concentration in mg/kg	
-01	N. End	Composite	
-02	E. Side		
-03	W. Side		1.1
-04	S. End		
-05	Bottom		
-MB	Method Blank		<0.07

Detection Limits = 0.07 mg/kg



**CHAIN OF CUSTODY**  
**CLAYTON ENVIRONMENTAL CONSULTANTS**

1 of 2

SAMPLERS: (Signature) G.W. Roy  
PHONE: (415) 820-3224  
ANALYTICAL LABORATORY

CLIENT INFORMATION **RESULTS TO:**  
CONTACT NAME: G.W. Roy  
COMPANY NAME: GWR ASSOCIATES  
PHONE NO.: (415) 820-3224  
P.O./JOB#: \_\_\_\_\_  
COMPANY ADDRESS: 596 INDIAN HOME RD  
DANVILLE, CA 94526  
BILLING ADDRESS: MR. R. DUPIERLY  
SEE ATTACHED  
SAN MATEO.

ATTN: \_\_\_\_\_  
PHONE: \_\_\_\_\_  
SHIPMENT SERVICE: \_\_\_\_\_  
AIRBILL #: \_\_\_\_\_

Relinquished by: (Signature) <u>G.W. Roy</u>	Received by: (Signature) <u>Jerry Bullard</u>	Date	Time
Relinquished by: (Signature)	Received by: (Signature)	10/11/88	4:05pm

\*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 # 881051 LAB CLIENT CODE (M:0481)

Dash #	Sample I.D.	Date Sampled	Matrix	Quan. (Dup.)	Cont. Size	Pres.	Analysis Requested	Cond. Rec.d
-01	N END	10/11/88	SOIL	MdSg	1	M	Phenyl Acetone See below.	M
-02	E SIDE	"	↓	"	↓	*		↓
-03	W SIDE	"	↓	"	↓	↓		↓
-04	S END	"	↓	"	↓	↓		↓
-05	Bottom	"	↓	"	↓	↓		↓

- ① Mix each sample completely. Each jar contains 5 separate samples.
- ② \* Analyze E side for phenyl acetone.
- ③ Composite all "5" jars and analyze composite for phenyl acetone.
- ④ All analyses, use DI water extract, 48 hours, no agitation.

BC=BRASS CORE	FIL=FILTER	WM=WIDE MOUTH	CONDITIONS
SSC=STAINLESS STEEL CORE	CAS=CASSETTE	OVN=ORGANIC VAPOR	HDSP=HEADSPACE
CuT=COPPER TUBE	CHT=CHARCOAL TUBE	MONITOR	A/B=AIR BUBBLE
SQ=WIDE MOUTH SQUAT JAR	SGT=SILICA GEL TUBE		

- STD. TURN AROUND -