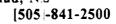
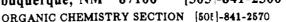
SCIENTIFIC LABORATORY DIVISION

700 Camino de Salud, N.E Albuquerque, NM 87106 [505]-84





October 10, 1990

Request ID No. 004340

ANALYTICAL REPORT SLD Accession No. OR-90-2002

Distribution

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(₩) SLD Files

To: David Boyer

NM Oil Consv. Div. State Land Office Bldg.

P.O. Box 2088

Santa Fe. NM 87504-2088

From: Organic Chemistry Section

Scientific Laboratory Div. 700 Camino de Salud, NE

Albuquerque, NM 87106

Re: A water, Purgeable sample submitted to this laboratory on September 13, 1990

DEMOGRAPHIC DATA

		DEMOGRATI INC DITT.
COLLECTION		LOCATION
On: 9-Sep-90	<i>By:</i> Ols	Pennzoil Vermejo Pk.,3118-311M
At: 14:00 hrs.	In/Near: Raton	

ANALYTICAL RESULTS: Aromatic & Halogenated Purgeable Screen {754}

Parameter	<u>Value</u>	Note	$\underline{\hspace{1cm}}$ MDL	<u>Units</u>
Halogenated Purgeables (33)	0.00	N	1.00	ppb
Benzene	28.40		1.00	ppb
Toluene	69.20		1.00	ppb
Ethylbenzene	6.80	1.00	ppb	
p- & m-Xylene	54.30	1	1.00	ppb
1,2-Dimethylbenzene	21.80		1.00	ppb

See Laboratory Remarks for Additional Information

Notations & Comments:

MDL = Minimal Detectable Level.

A = Approximate Value; N = None Detected above Detection Limit; P = Compound Present, but not quantified;

T = Trace (<Detection Limit); U = Compound Identity Not Confirmed.

Evidentiary Seals: Not Sealed [2]; Intact: No ___, Yes ___ & Broken By: ______ Date: _____

Laboratory Remarks:

Twenty-seven late eluting compounds in the C3 substituted benzene region at 1 to 5 ppb detected by the photoionization detector, but not identified.

QUALITY CONTROL SUMMARY FOR VOLATILES SCREEN

METHOD BLANK: A laboratory method blank was analyzed along with this sample to assure the absence of interfering contaminants from lab reagents, instruments, or the general laboratory environment. Unless listed below, no contaminants were detected

(Continued on page 2.)