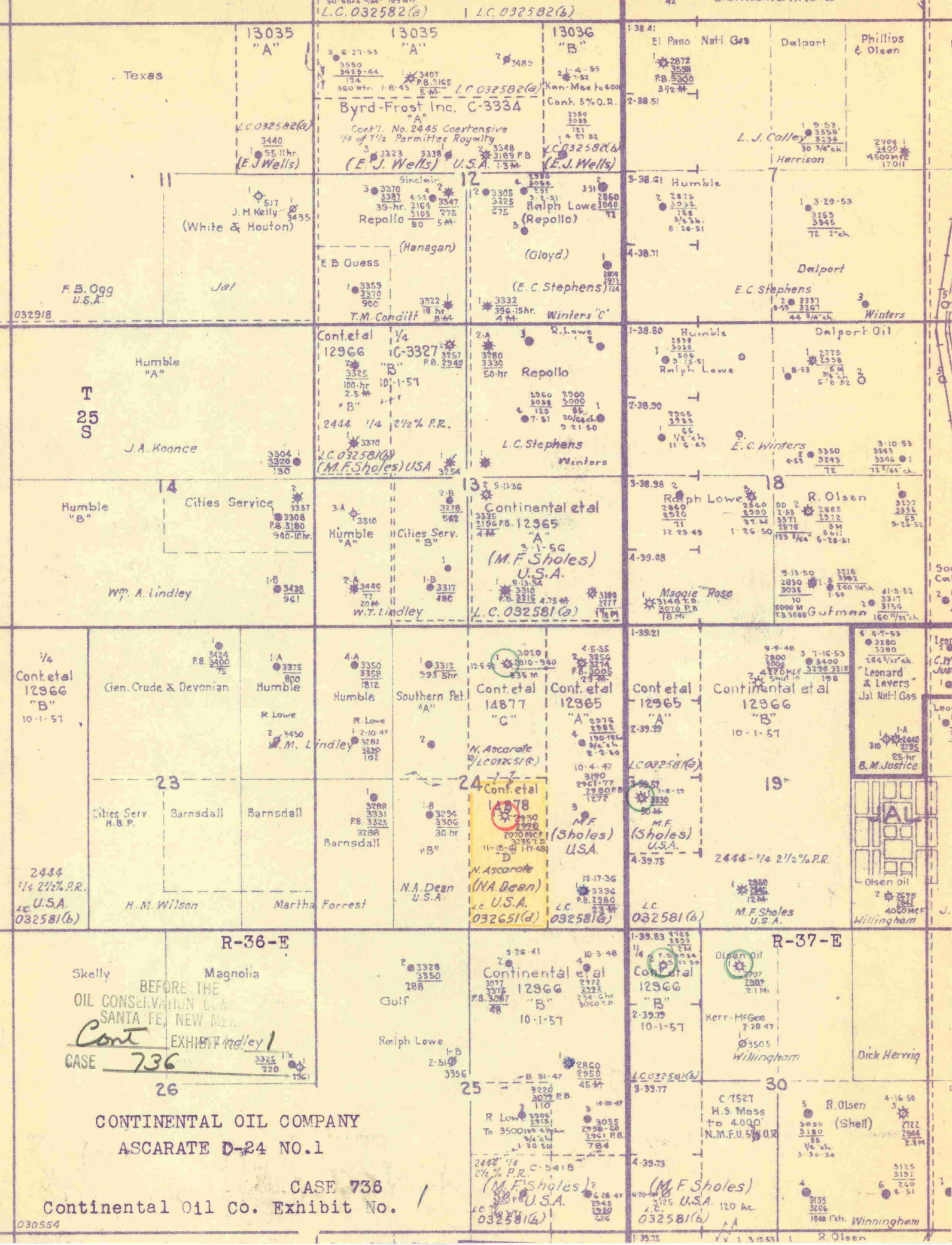




CONTINENTAL OIL COMPANY
ASCARATE D-24 NO.1

CASE 736
Continental Oil Co. Exhibit No.

LANE RADIOACTIVITY LOG WELLS
COMPANY

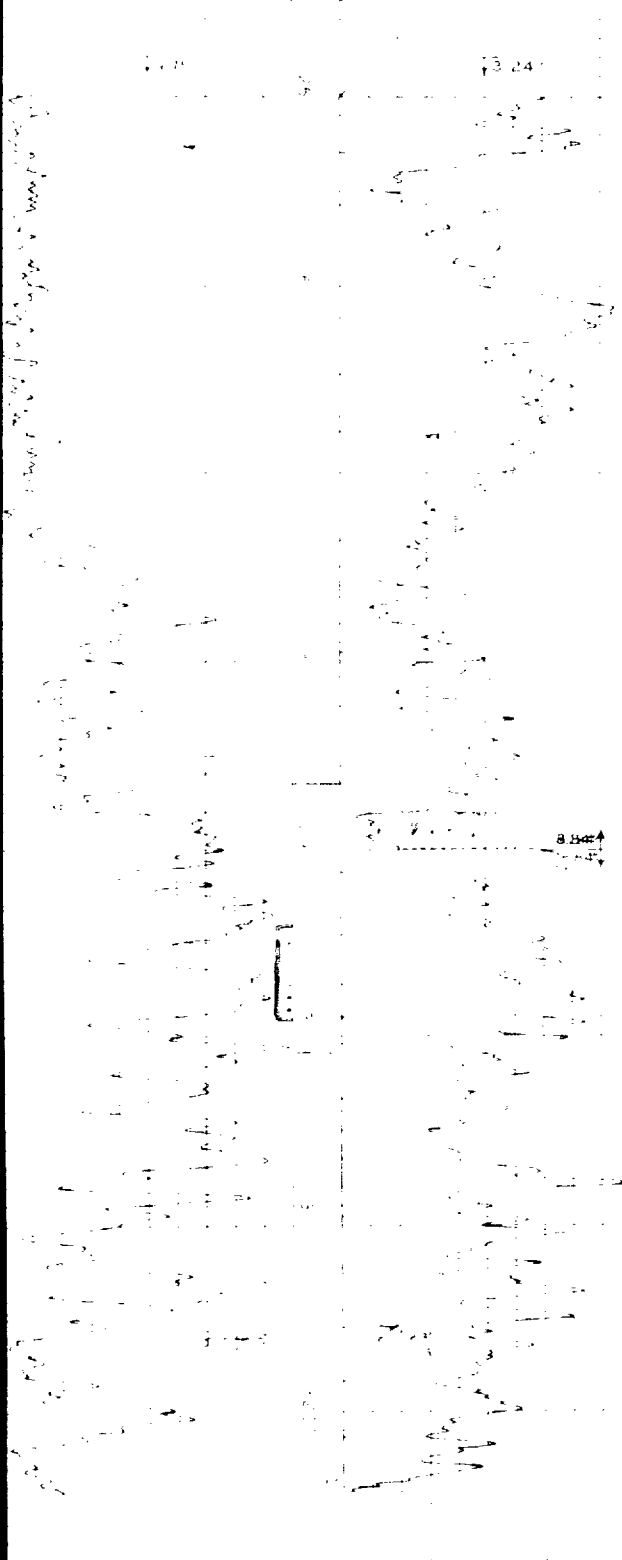
Location of Well COMPANY: CONTINENTAL OIL CO. WELL: ASCA NA TS D-24 #1 FILE: FIELD: COOPER-JAL COUNTY: LEA STATE: N. M. LOCATION: SEC. 24-25-36E S130' D.E.	LOCATION: COUNTY: LEA STATE: N. M.
LOG MEASURED FROM DRIVE FISHING ELEVATION 3122.5' DRILLING MEASURED FROM DRIVE B. ELEVATION 3122.5' PERMANENT DATUM 7" BRADEN HEAD ELEVATION 3120.7'	

1	1
RUN NUMBER	GAXXA RAY
TYPE OF LOG	JAN 19-48
DATE	3245'
COMPANY DEPTH H.L.	3241'
MAXIMUM DEPTH REACHED	CIL
WELL FLUID	FULL
FLUID LEVEL	
MAXIMUM TEMPERATURE	
OD OF INSTRUMENT--INCHES	3 5/8"
SENSITIVITY REFERENCE	275
RECORDED BY	KELLY
WITNESSED BY	DAILEY

CASING RECORD					OPEN HOLE RECORD	
RUN NO.	SIZE IN.	WT. LB.	INTERVAL	BIT SIZE--IN.	INTERVAL	
1	7		SURFACE TO 12.0		TO	
			TO		TO	
			TO		TO	
			TO		TO	
			TO		TO	

NO.	DATE	REMARKS OR OTHER DATA
• 42-287	2	REMOVED COPIES BY REQUEST OF MR. GALEY.

GAMMA RAY → RADIATION INTENSITY INCREASES	DETERMINES % OF RADIATION CAPTURED	NEUTRON → RADIATION INTENSITY INCREASES
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BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO
Cont. EXHIBIT No. 2
CASE 736

CASE 736
Continental Oil Co.
Exhibit No. 2