

Exhibit No. 8

THIS FORM CONFORMS TO API RP 33

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RADIOACTIVITY LOG WELEX JET SERVICES, Inc.

FILE NO. _____

Location of Well	COMPANY	CONTINENTAL OIL COMPANY	WELL	WARREN UNIT MCKEE NO. 22	FIELD	WARREN UNIT MCKEE	COUNTY	LEA	STATE	MEXICO	LOCATION	2090' FSL & 2090' FWL, SEC. 29, T - 20 - S, R - 38 - E.
	WELL	WARREN UNIT MCKEE NO. 22		WARREN UNIT MCKEE		LEA		MEXICO		2090' FSL & 2090' FWL, SEC. 29, T - 20 - S, R - 38 - E.		
	FIELD	WARREN UNIT MCKEE		WARREN UNIT MCKEE		LEA		MEXICO		2090' FSL & 2090' FWL, SEC. 29, T - 20 - S, R - 38 - E.		
	COUNTY	LEA		MEXICO		LEA		MEXICO		2090' FSL & 2090' FWL, SEC. 29, T - 20 - S, R - 38 - E.		
	STATE	MEXICO		MEXICO		MEXICO		MEXICO		2090' FSL & 2090' FWL, SEC. 29, T - 20 - S, R - 38 - E.		

LOG MEAS FROM 13' ABOVE GROUND LEVEL ELEV. 3532'
 DRG MEAS FROM DETRICK FLOOR ELEV. 3532'
 PERM DATUM GROUND LEVEL ELEV. 3519'

TYPE OF LOG	GAMMA RAY	N - N
RUN NO.	- 1 -	- 1 -
DATE	9/10/57	9/10/57
JOB NO.	221-2012 &	18-614
TOTAL DEPTH (DRILLER)	9201	9201
EFFECTIVE DEPTH (DRILLER)	9161	9161
TOTAL DEPTH (R/A LOG)	9163	9163
TOP OF LOGGED INTERVAL	50	50
BOTTOM OF LOGGED INTERVAL	9150	9161
TYPE OF FLUID IN HOLE	OIL	OIL
FLUID LEVEL		
MAXIMUM RECORDED TEMPERATURE		51043
NEUTRON SOURCE STRENGTH & TYPE		13.5'
SOURCE SPACING-IN.		SCINT.
DETECTOR CLASS	SCINT.	SCINT.
DETECTOR TYPE	D 4 G 1	D 6 H 1
LENGTH OF MEASURING DEVICE-IN.	4	4
O.D. OF INSTRUMENT-IN.	3 5/8	3 5/8
TIME CONSTANT-SECONDS	3.0	2.0
LOGGING SPEED FT./MIN.	20-40	20-40
	20	20
STATISTICAL VARIATION-IN.	0.2	0.3
SENSITIVITY REFERENCE	C 933	D 368
RECORDED BY	YATES	
WITNESSED BY	MR. ANDERSON	

CASING RECORD

INTERVAL		FROM	
WT-LB	WT-LB	WELL RECORD	R/A LOG
10 3/4		0 To 260'	To
7 5/8	24 & 26	0 To 1000'	To
5 1/2	15.5 & 17	0 To 9206'	To

BORE HOLE

INTERVAL		FROM	
WT-LB	WT-LB	WELL RECORD	R/A LOG
13 3/4		To	To
9 7/8		To	To
6 3/4		To	To

REMARKS OR OTHER DATA

Reproduced By

West Texas Electrical Log Service

Dallas 2, Texas