



P O BOX 404
MIDLAND TEXAS

Radioactivity Log

COMPANY: CITIES SERVICE
OIL COMPANY
WELL STATE: P. NO. 1
FIELD: SOUTH EUNICE
LOCATION:
COUNTY: LEA
STATE: NEW MEXICO

COMPANY: CITIES SERVICE OIL COMPANY

Well Location

A6300C
35

WELL: STATE P NO. 1

FIELD: SOUTH EUNICE

LOCATION: SEC. 32 T-22 R 38 E

COUNTY: LEA STATE: N M

ELEV. DF 3400

ELEV. KB -

ELEV. GND. 3390

LOG ZERO TOP OF ROTARY TABLE

ELEV. 3400

DRLG. ZERO TOP OF ROTARY TABLE

ELEV. 3400

PERM. DATUM: GROUND LEVEL

ELEV. 3390

TYPE OF LOG

RUN NO.

DATE

TOTAL DEPTH (DRILLER) RACK

EFFECTIVE DEPTH (DRILLER)

TOP OF LOGGED INTERVAL

BOTTOM OF LOGGED INTERVAL

TYPE OF FLUID IN HOLE

FLUID LEVEL

MAXIMUM RECORDED TEMP.

O.D. OF INSTRUMENT—IN.

DETECTOR CLASS

DETECTOR TYPE

LENGTH OF MEAS. DEVICE—IN.

SOURCE, STRENGTH AND TYPE

SOURCE SPACING—IN.

TIME CONSTANT—SECONDS

LOGGING SPEED FT./MIN.

STATISTICAL VARIATION—IN.

SENSITIVITY REFERENCE

RECORDED BY

WITNESSED BY

GAMMA RAY NEUTRON

1 NW

1 NW

3-30-57

3-30-57

6983

6983

6983

6983

15

15

6974

6986

MUD

MUD

3832

3832

3 5/8

3 5/8

D4G1

D6N1

SCINT

SCINT

4

4

S10A3

13.50

2 - .9

2 - .9

24 - 65

24 - 65

RECORDED

RECORDED

C933

D368

HENDERSON

WOODRUFF

BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

CASE 1348

CASING & HOLE RECORD

RUN	BIT SIZE	CASING	WT.—LB.	FROM WELL RECORD	FROM LOG
1	13 3/8	27.3	SURE	TO 286	SURE TO -----
1	8 5/8	28	SURE	TO 2837	SURE TO -----
1	7 7/8	5 1/2	15.5&17	SURE	TO 6887
1	7 7/8	0 H	6887	TO 6983	6906 TO 6987
				TO	TO