

LANE RADIOACTIVITY LOG WELLS COMPANY

Location of Well

COMPANY: THE TEXAS CO.

WELL: *West Vacuum Unit No 32*
~~STATE "6"~~ NO. 19 FILE:

FIELD: WEST VACUUM

COUNTY: LEA STATE: N.M.

LOCATION: 660' FSL 1980' FEL
OF SEC. 33-17S-34E

4063' D.F.

LOCATION:

COUNTY: LEA

STATE: N.M.

FIELD: WEST VACUUM

WELL: STATE "0" NO. 19 FILE:

COMPANY: THE TEXAS CO.

LOG MEASURED FROM TOP OF ROTARY ELEVATION 4064.5'

DRILLING MEASURED FROM T.O. ROTARY ELEVATION 4064.5'

PERMANENT DATUM 51" BRADEN HEAD ELEVATION 4050.8'

RUN NUMBER

TYPE OF LOG

DATE

COMPANY DEPTH RACK

MAXIMUM DEPTH REACHED

WELL FLUID

FLUID LEVEL

MAXIMUM TEMPERATURE

O.D. OF INSTRUMENT—INCHES

SENSITIVITY REFERENCE

RECORDED BY

WITNESSED BY

1

GAMMA RAY

3-12-49

4740'

4733'

OIL

FULL

3 5/8

274

RUNION

WEBBER

1

NEUTRON

3-12-49

4740'

4733'

OIL

FULL

3 5/8

275

RUNION

WEBBER

CASING RECORD

RUN NO.	SIZE—IN.	WT.—LB.	INTERVAL
1	5 1/2		SURFACE TO 4406'
			TO
			TO
			TO
			TO

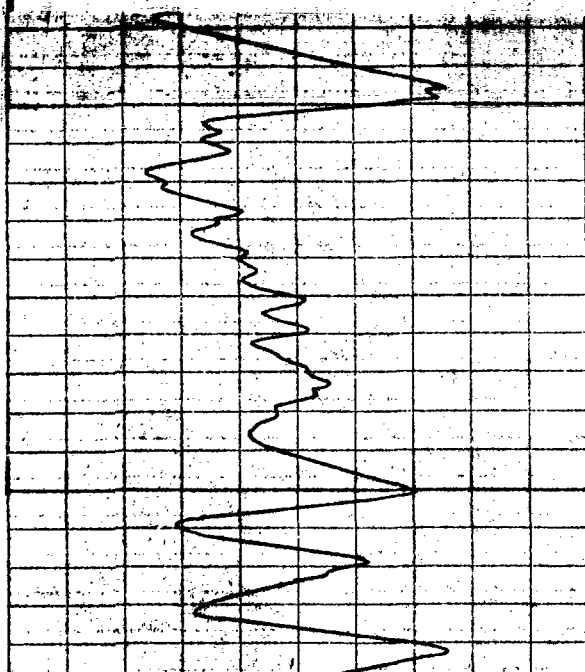
OPEN HOLE RECORD

BIT SIZE—IN.	INTERVAL
4 3/4	4406' TO T.D.
	TO
	TO
	TO
	TO

REMARKS OR OTHER DATA

GAMMA RAY

RADIATION INTENSITY INCREASES



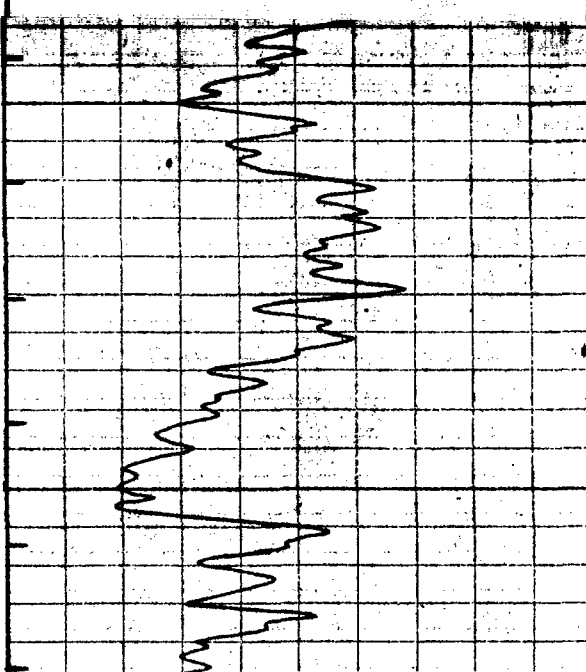
CASING &
COLLAR LOG
DEPTH

4100

4200

NEUTRON

RADIATION INTENSITY INCREASES



LANE

RADIOACTIVITY
LOG

WELLS

COMPANY

Case 4634

Location of Well

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INTERVAL

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TO

TO

TO

TO

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BIT SIZE—IN.

INTERVAL

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4406' TO T.D.

TO

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REMARKS OR OTHER DATA

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