

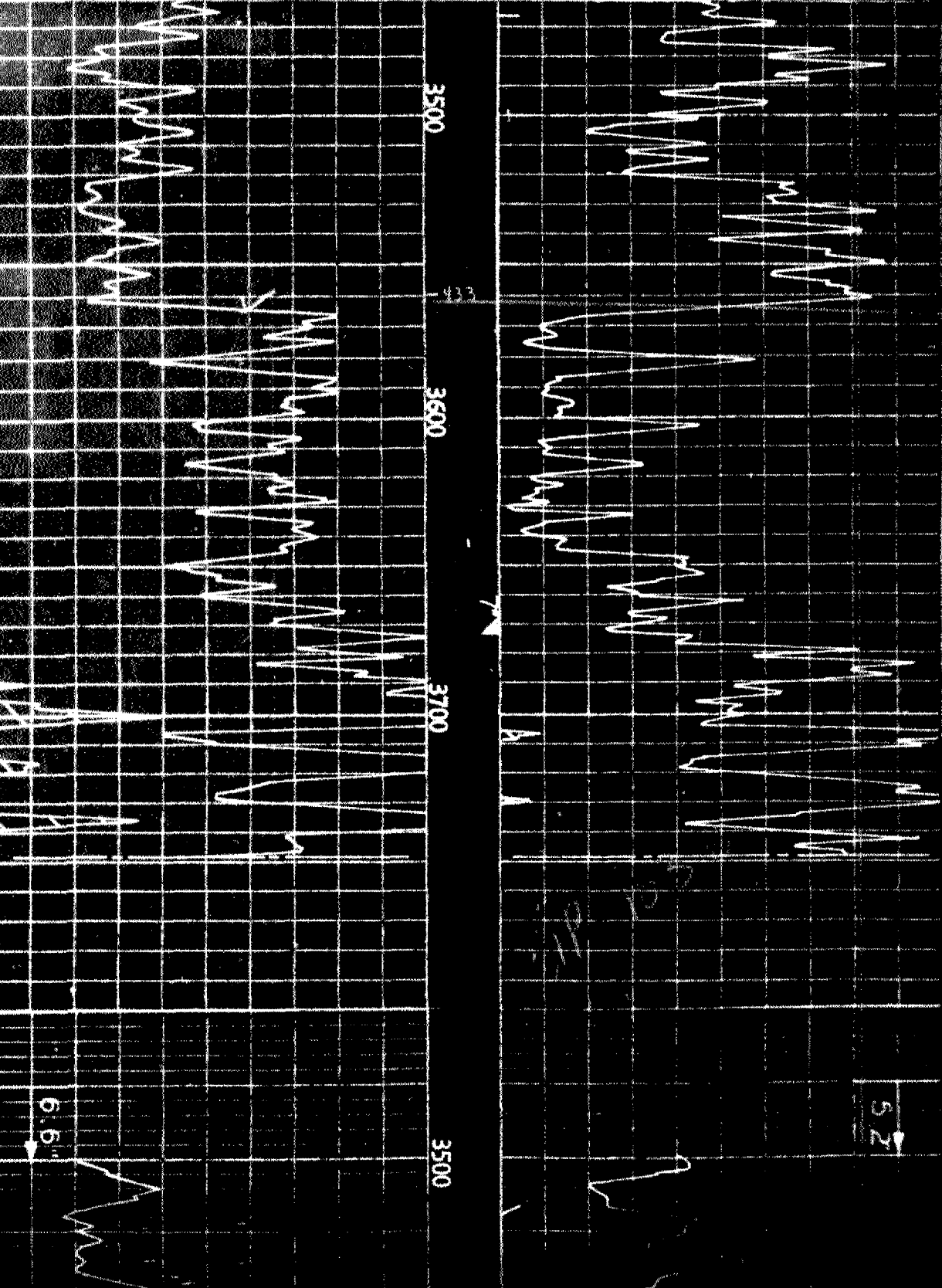
LANE RADIOACTIVITY LOG WELLS COMPANY

Location of Well: COMPANY: THE TEXAS COMPANY
WELL: MOORE NO. 3
FIELD: WEST DOLLARHIDE
COUNTY: LEA STATE: N.M.
LOCATION: 330' FSL -- 660' FEL -
OF 1/2 OF SECTION 31, 24S, 38E

LOG MEAS. FROM KELLY DRIVE BUSHING ELEV 3127'
DRLG. MEAS. FROM KELLY DRIVE BUSHING ELEV 3127'
PERM. DATUM 7" BRADEN HEAD ELEV 3116.7'

TYPE OF LOG: GAMMA RAY 1 NW 11-25-52
RUN NO. 3552'
DATE 3552'
TOTAL DEPTH (DRILLER) BACK 3552'
EFFECTIVE DEPTH (DRILLER) 3552'
TOP OF LOGGED INTERVAL SURFACE 3748'
BOTTOM OF LOGGED INTERVAL SURFACE 3748'
TYPE OF FLUID IN HOLE MUD
FLUID LEVEL FULL
MAXIMUM RECORDED TEMP. 600N
NEUTRON SOURCE STRENGTH & TYPE 8.25
SOURCE SPACING - IN. 9
LENGTH OF MEASURING DEVICE - IN. 3 5/8
O.D. OF INSTRUMENT - IN. 2.5
TIME CONSTANT - SECONDS 30-50
LOGGING SPEED FT. MIN. 274
STATISTICAL VARIATION - IN. 275
SENSITIVITY REFERENCE
RECORDED BY STEWART WEAVER
WITNESSED BY STEWART WEAVER

CASING RECORD
WT.-LB. FROM WELL RECORD FROM R/A LOG
1 12 1/4 9 5/8 SURF. TO 330' SURF. TO 327'
1 8 3/4 7 SURF. TO 3670' SURF. TO 3673'
1 6 1/4 SURF. TO 3670' SURF. TO 3750'



COMPANY THE TEXAS CO.

WELL: MOORE NO. 3
FIELD: WEST DOLLARHIDE
COUNTY: LEA
STATE: N.M.

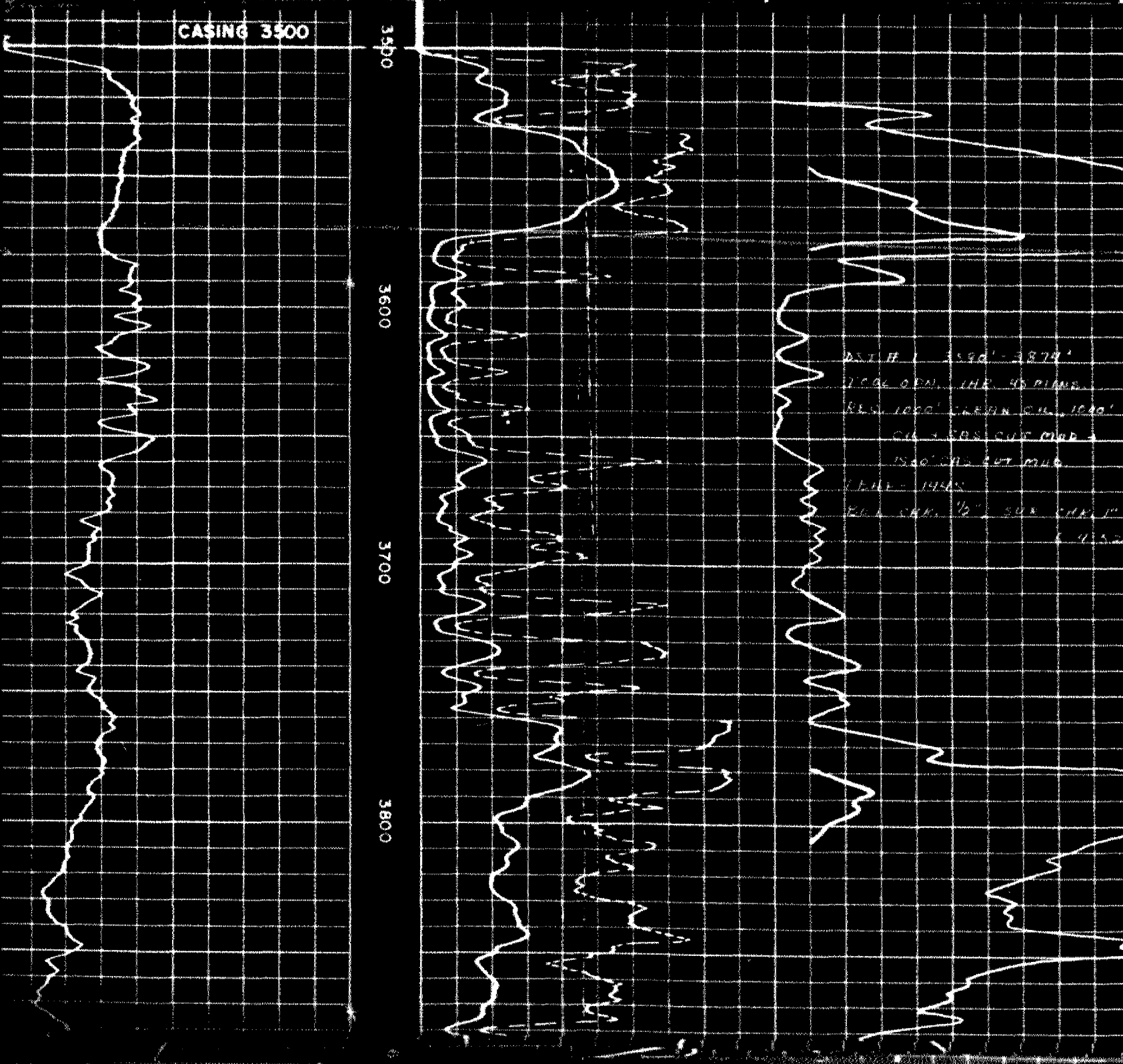
LOCATION: SEC. 31-24S-38E
ELEVATION D.F. 3138
Sec. 31-24S-38E

LOG MEAS. FROM KELLY DRIVE BUSHING ELEV 3127'
DRLG. MEAS. FROM KELLY DRIVE BUSHING ELEV 3127'
PERM. DATUM 7" BRADEN HEAD ELEV 3116.7'

TYPE OF LOG: GAMMA RAY 1 NW 11-25-52
RUN NO. 3552'
DATE 3552'
TOTAL DEPTH (DRILLER) BACK 3552'
EFFECTIVE DEPTH (DRILLER) 3552'
TOP OF LOGGED INTERVAL SURFACE 3748'
BOTTOM OF LOGGED INTERVAL SURFACE 3748'
TYPE OF FLUID IN HOLE MUD
FLUID LEVEL FULL
MAXIMUM RECORDED TEMP. 600N
NEUTRON SOURCE STRENGTH & TYPE 8.25
SOURCE SPACING - IN. 9
LENGTH OF MEASURING DEVICE - IN. 3 5/8
O.D. OF INSTRUMENT - IN. 2.5
TIME CONSTANT - SECONDS 30-50
LOGGING SPEED FT. MIN. 274
STATISTICAL VARIATION - IN. 275
SENSITIVITY REFERENCE
RECORDED BY STEWART WEAVER
WITNESSED BY STEWART WEAVER

CASING RECORD
WT.-LB. FROM WELL RECORD FROM R/A LOG
1 12 1/4 9 5/8 SURF. TO 330' SURF. TO 327'
1 8 3/4 7 SURF. TO 3670' SURF. TO 3673'
1 6 1/4 SURF. TO 3670' SURF. TO 3750'

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY -ohms. m ² /m	RESISTIVITY -ohms. m ² /m
15	0	10" Normal 200	0 - 19' Lateral - 20
	0	2000	2000
	0	32" LS Lateral 125	



LANE RADIOACTIVITY LOG WELLS COMPANY

Location of Well: COMPANY: THE TEXAS COMPANY
WELL: MOORE NO. 2
FIELD: WEST DOLLARHIDE
COUNTY: LEA STATE: N.M.
LOCATION: 330' FSL & FEL -
SECTION 31 - 24S - 38E

LOG MEAS. FROM ROTARY TABLE ELEV 3151'
DRLG. MEAS. FROM ROTARY TABLE ELEV 3151'
PERM. DATUM GROUND LEVEL ELEV 3122.5'

TYPE OF LOG: GAMMA RAY 1 NW 11-20-52
RUN NO. 3750'
DATE 3750'
TOTAL DEPTH (DRILLER) STRAIN 3750'
EFFECTIVE DEPTH (DRILLER) 3750'
TOP OF LOGGED INTERVAL SURFACE 3750'
BOTTOM OF LOGGED INTERVAL SURFACE 3750'
TYPE OF FLUID IN HOLE MUD
FLUID LEVEL FULL
MAXIMUM RECORDED TEMP. 600N
NEUTRON SOURCE STRENGTH & TYPE 8.25
SOURCE SPACING - IN. 9
LENGTH OF MEASURING DEVICE - IN. 3 5/8
O.D. OF INSTRUMENT - IN. 2.5
TIME CONSTANT - SECONDS 30-50
LOGGING SPEED FT. MIN. 274
STATISTICAL VARIATION - IN. 275
SENSITIVITY REFERENCE
RECORDED BY TAYLOR WEAVER
WITNESSED BY TAYLOR WEAVER

CASING RECORD
WT.-LB. FROM WELL RECORD FROM R/A LOG
1 12 1/4 9 5/8 SURF. TO 325' SURF. TO 325'
1 8 3/4 7 SURF. TO 3555' SURF. TO 3555'
1 6 1/4 SURF. TO 3750' SURF. TO 3750'

