

Case No.

1728

Large Exhibits

LANE WELLS **ACOUSTILOG**

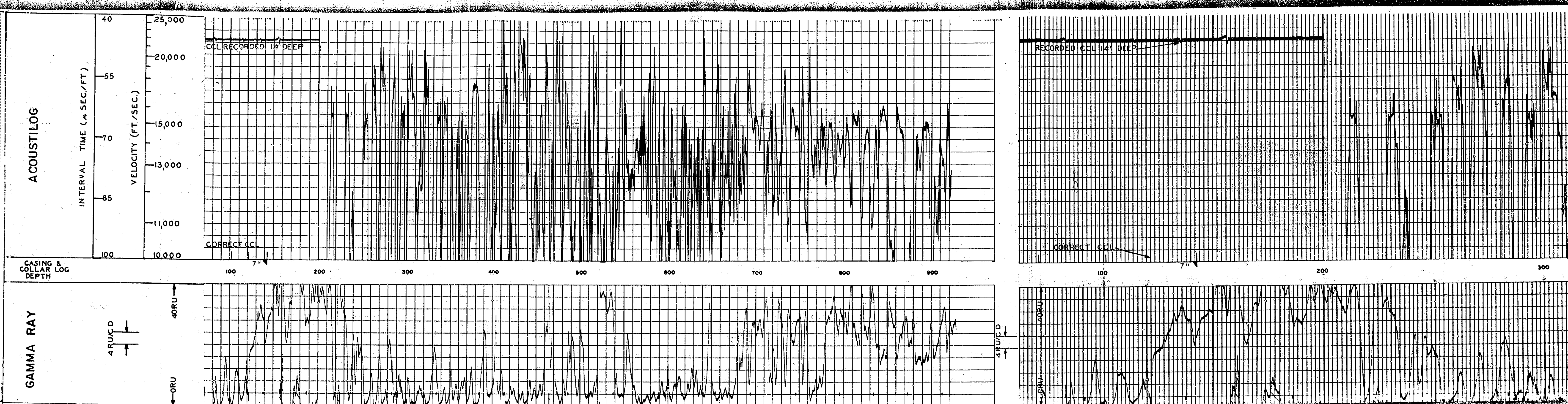
COMPANY: HANSON, MATERS & WILLIAMSON
WELL: HANSON STATE A - NO. 1
FIELD: OROPE QUEEN
LOCATION: 3301 E. 1st & 99th St., S.W., SECT. 16
COUNTY: CRATER STATE: NEB.

LOG ZERO: KELLY BUSHING (G.R. PLUS 12") ELEV. 5226
DRUG ZERO: KELLY BUSHING ELEV. 5226
FIRM: DATUM/ROUND LEVEL ELEV. 5226

TYPE OF LOG: ACOUSTILOG
DATE: 7-5-59
RUN NO.: 1005 - 10
TOTAL DEPTH (DRILLER/STRAIN): 927
EFFECTIVE DEPTH (DRILLER): 927
TOP OF LOGGED INTERVAL: 100
BOTTOM OF LOGGED INTERVAL: 200
TYPE OF FLUID IN HOLE: FILL
MAXIMUM RECORDED TEMP.: FILL
SOURCE STRENGTH & TYPE: FILL
SOURCE SPACING - IN: FILL
DETECTOR CLASS: SCINT
DETECTOR TYPE: TUBES
LENGTH OF MEAS. DEVICE - IN: 3 5/8
O.D. OF INSTRUMENT - IN: 3 7/8
TIME CONSTANT - SECONDS: 3
LOGGING SPEED FT./MIN: 100
STATISTICAL VARIATION - IN: RECORDED
SENSITIVITY REFERENCE: RECORDED
RECORDED BY: SCHOTTENBUCK
WITNESSED BY: MR. SCHRAM

WELL RECORD
RUN BIT SIZE CASING WT.-LB. FROM WELL RECORD FROM LOG
ONE 8 1/2 7 SURFACE TO 313 SURFACE TO 313
ONE 6 1/2 113 TO 927 TO 927

REMARKS OR OTHER DATA
BEFORE EXAMINER UTZ
CASE NO. 17222



LANE WELLS **Radioactivity Log**

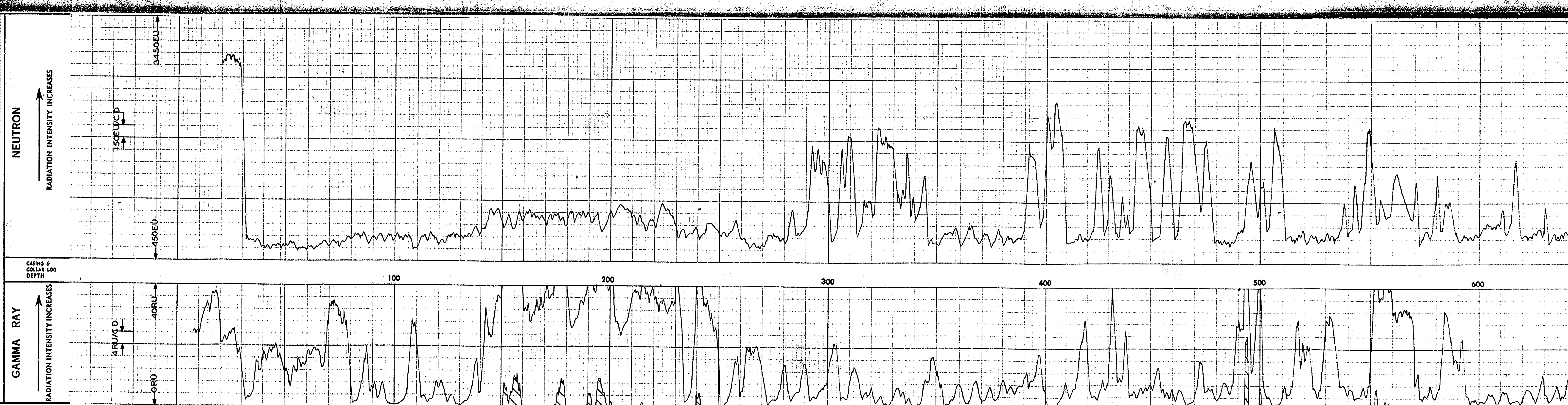
COMPANY: S. A. HANSON, MATERS & WILLIAMSON
WELL: HANSON STATE A - NO. 1
FIELD: OROPE QUEEN
LOCATION: 3301 E. 1st & 99th St., S.W., SECT. 16
COUNTY: CRATER STATE: NEB.

LOG ZERO: KELLY BUSHING ELEV. 5226
DRUG ZERO: KELLY BUSHING ELEV. 5226
FIRM: DATUM/ROUND LEVEL ELEV. 5226

TYPE OF LOG: GAMMA RAY
DATE: 7-5-59
RUN NO.: 1005 - 10
TOTAL DEPTH (DRILLER/STRAIN): 927
EFFECTIVE DEPTH (DRILLER): 927
TOP OF LOGGED INTERVAL: 100
BOTTOM OF LOGGED INTERVAL: 200
TYPE OF FLUID IN HOLE: FILL
MAXIMUM RECORDED TEMP.: FILL
SOURCE STRENGTH & TYPE: FILL
SOURCE SPACING - IN: FILL
DETECTOR CLASS: SCINT
DETECTOR TYPE: TUBES
LENGTH OF MEAS. DEVICE - IN: 3 5/8
O.D. OF INSTRUMENT - IN: 3 7/8
TIME CONSTANT - SECONDS: 3
LOGGING SPEED FT./MIN: 100
STATISTICAL VARIATION - IN: RECORDED
SENSITIVITY REFERENCE: RECORDED
RECORDED BY: SCHOTTENBUCK
WITNESSED BY: MR. SCHRAM

WELL RECORD
RUN BIT SIZE CASING WT.-LB. FROM WELL RECORD FROM LOG
ONE 8 1/2 7 SURFACE TO 313 SURFACE TO 313
ONE 6 1/2 113 TO 927 TO 927

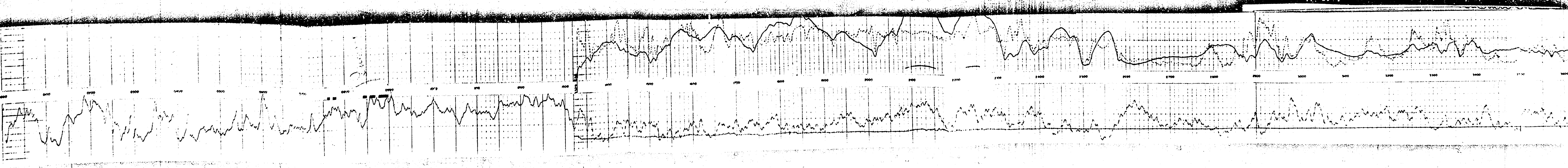
REMARKS OR OTHER DATA
BEFORE EXAMINER UTZ
CASE NO. 17222

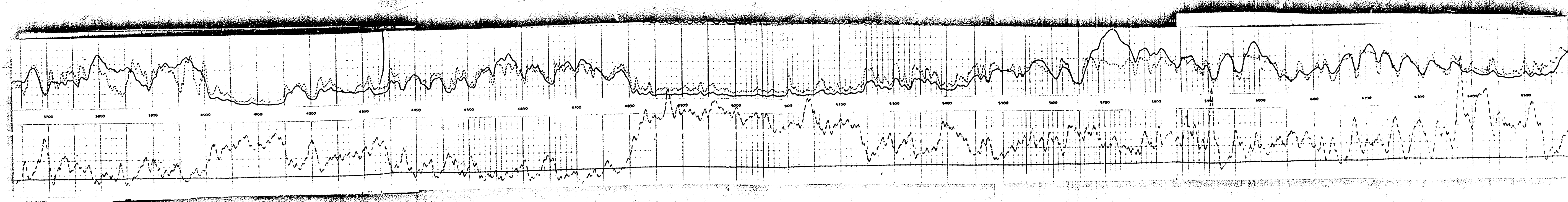
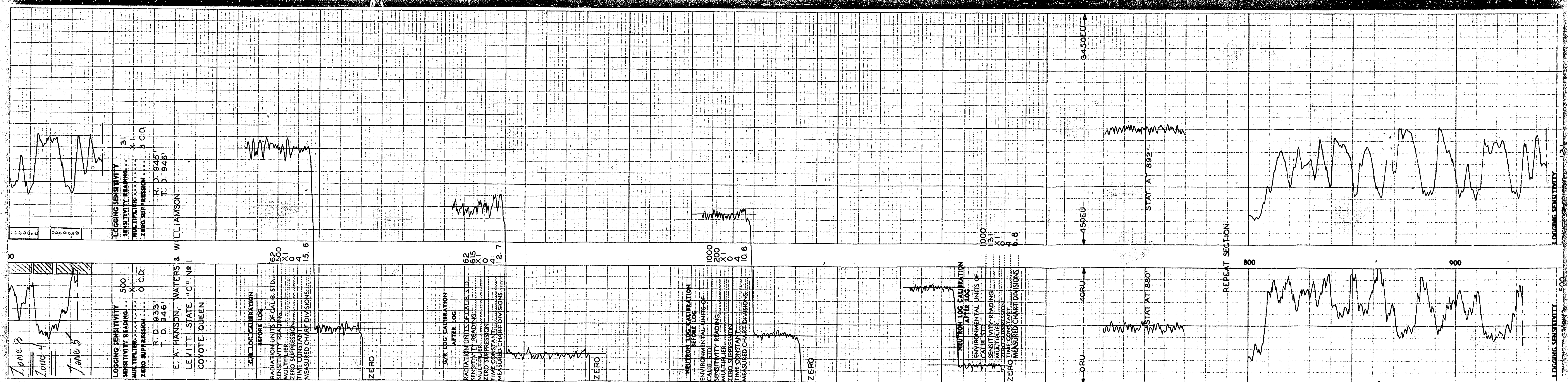
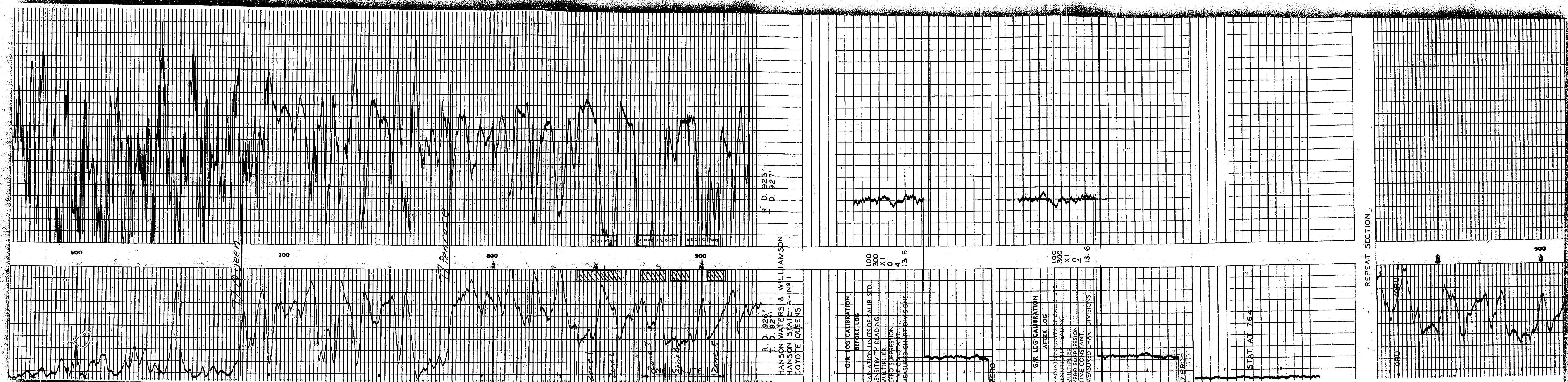


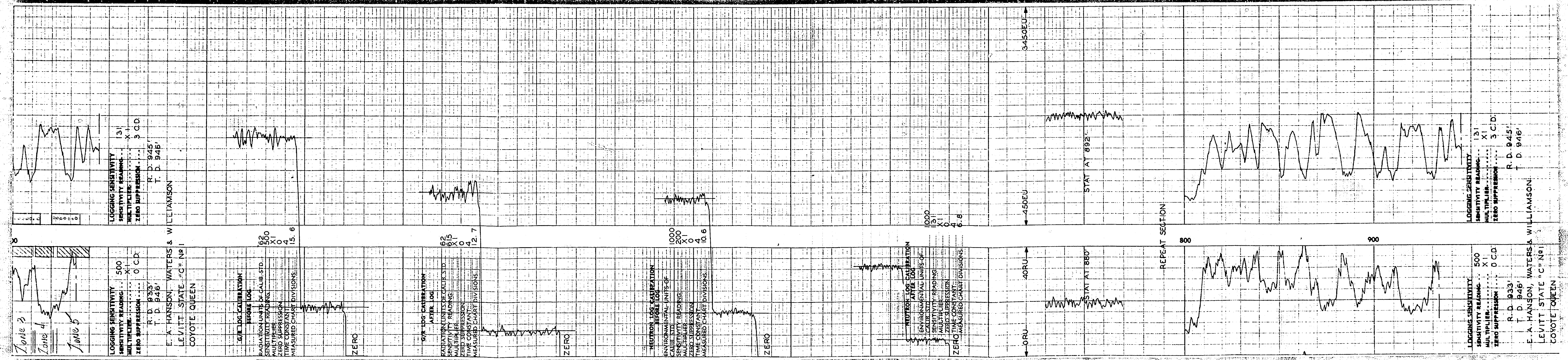
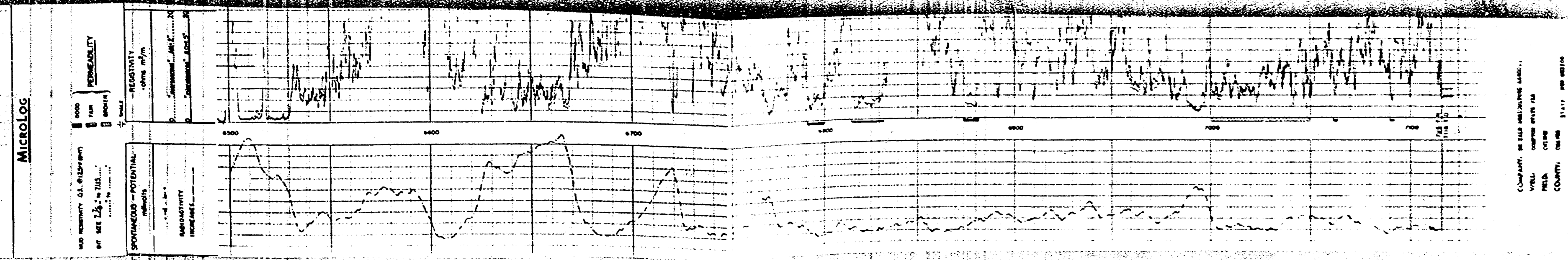
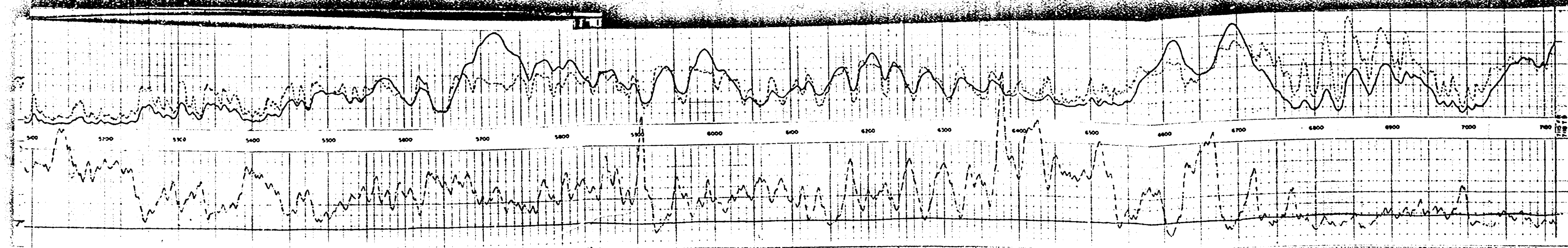
Sect. 15 - 115 - 27E
DE KALB AGRI.
FKA Compton St.

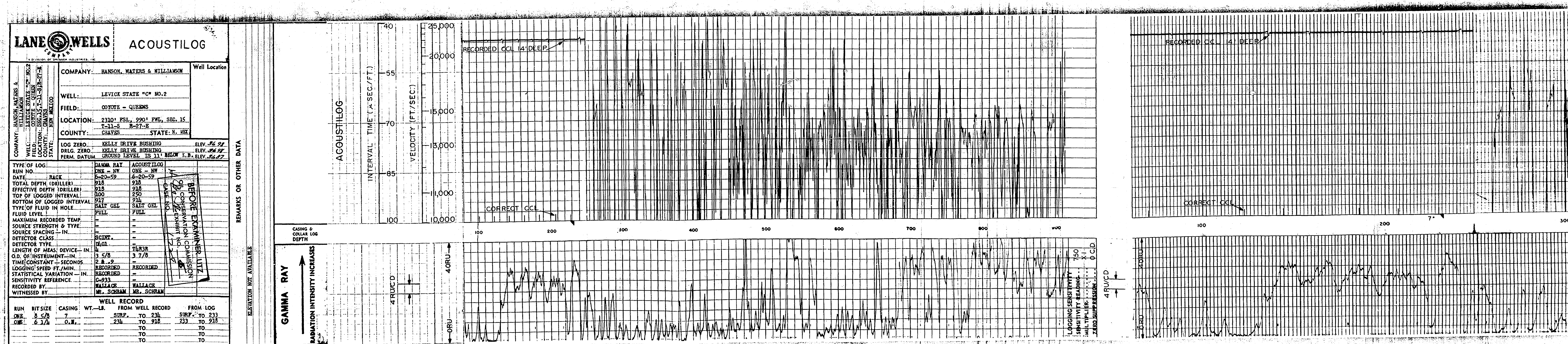
BEFORE EXAMINER UTZ
CASE NO. 17222

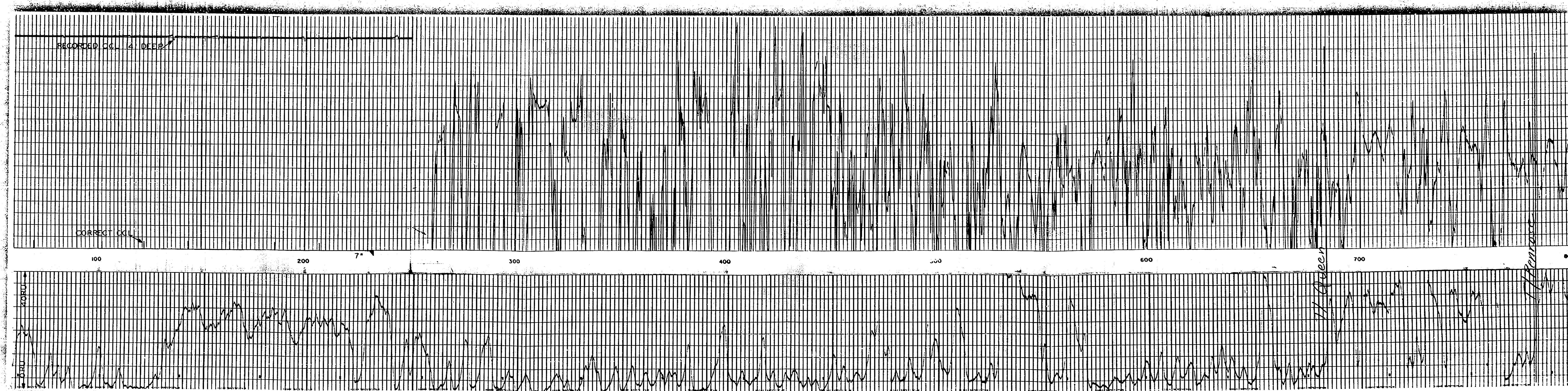
REMARKS OR OTHER DATA

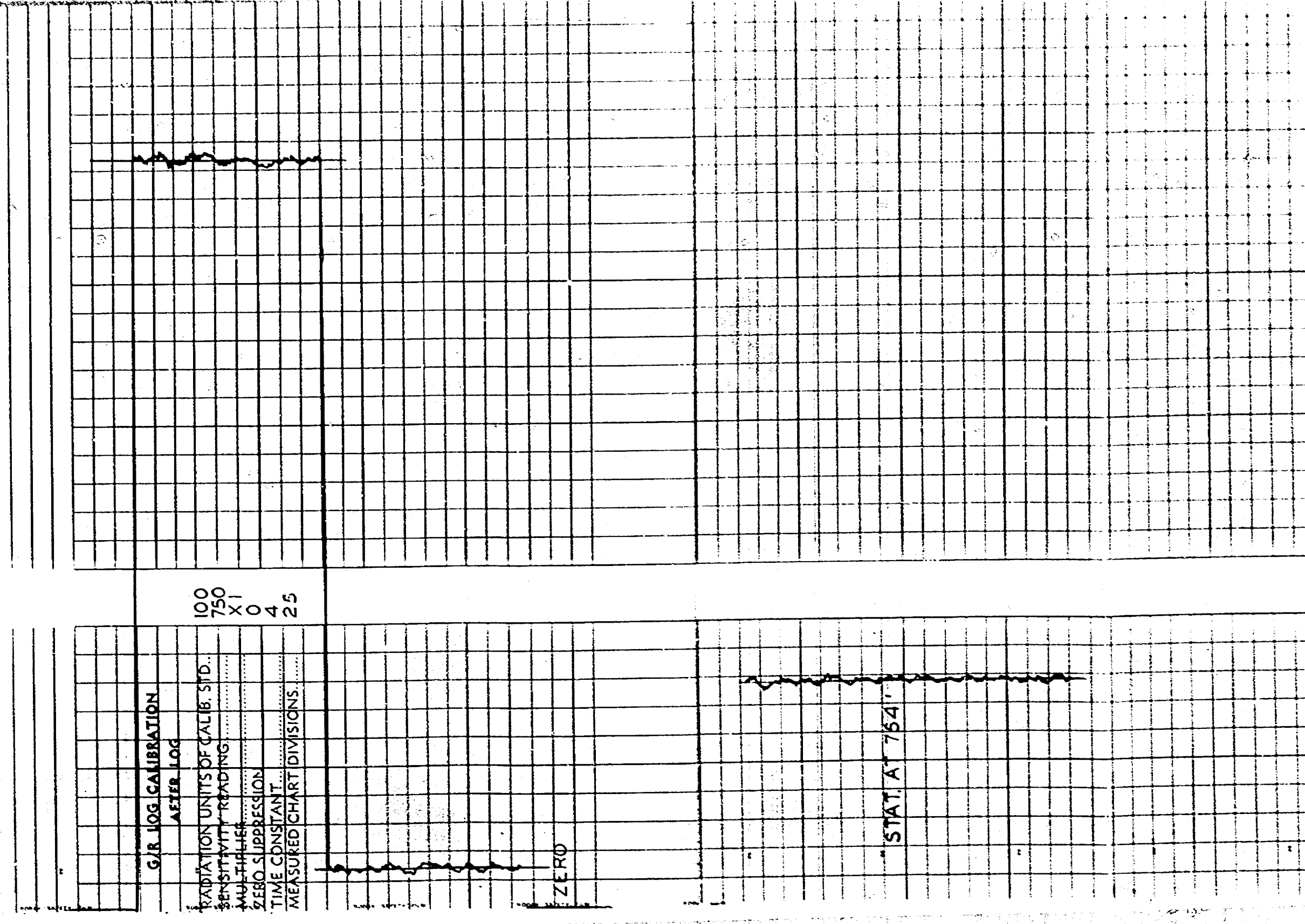
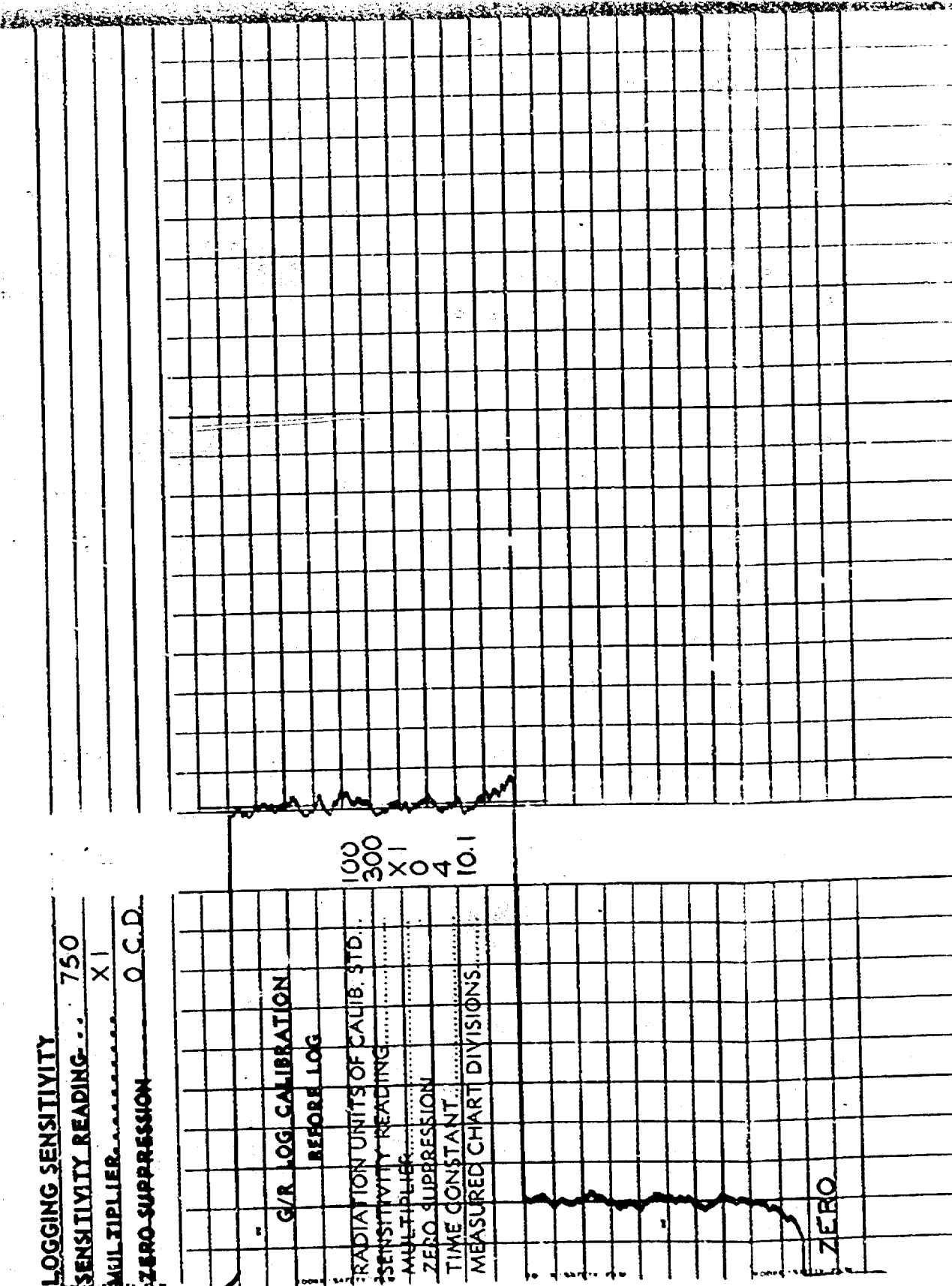
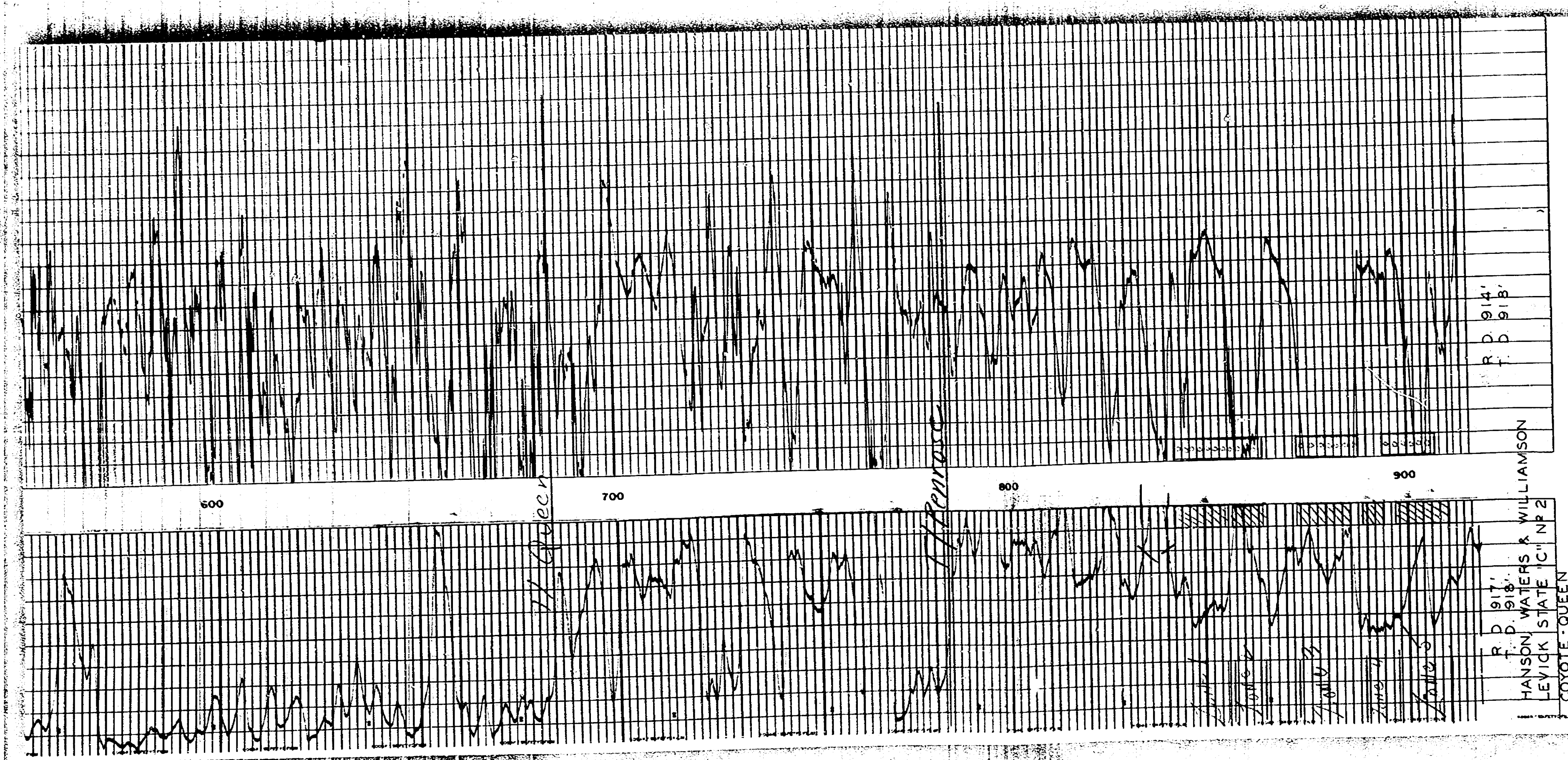


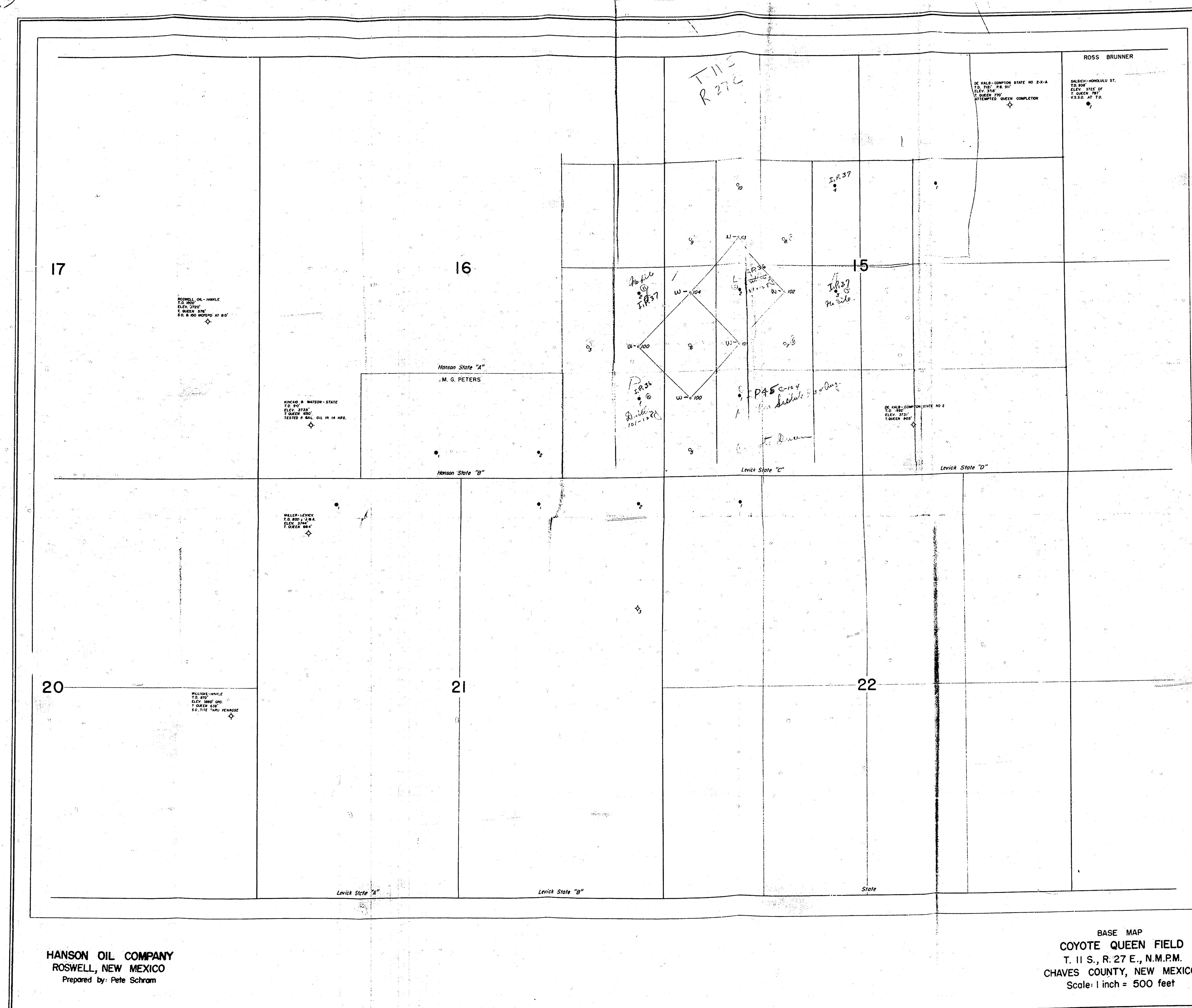




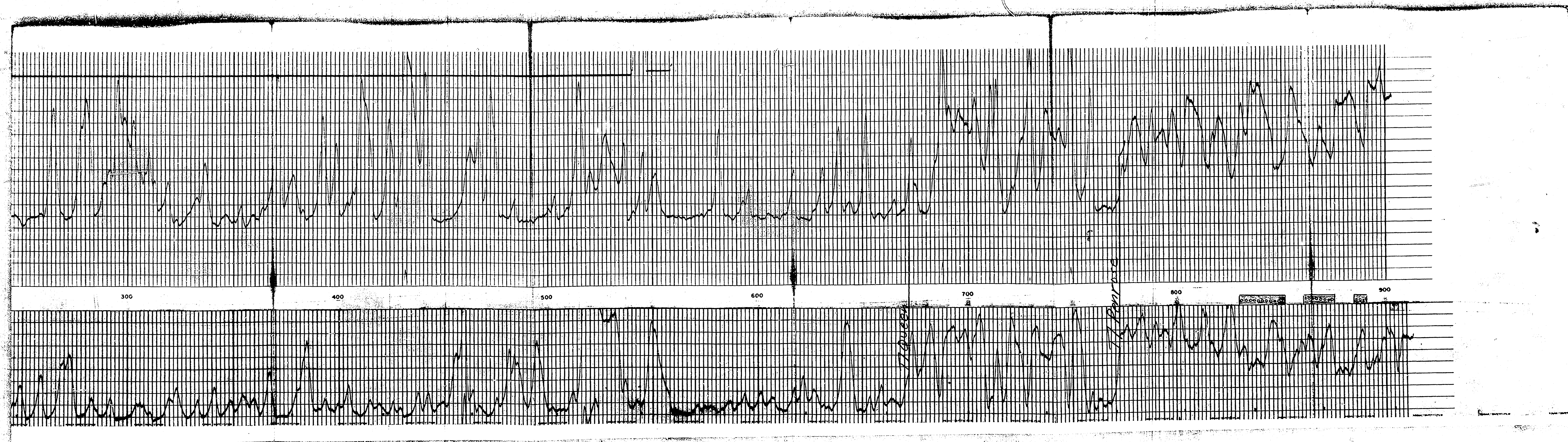


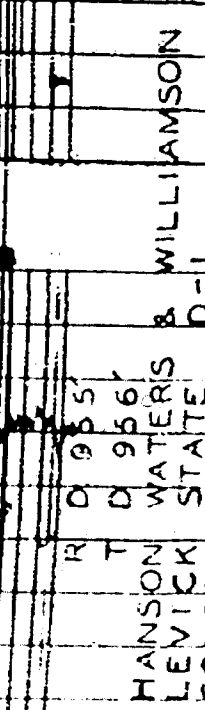
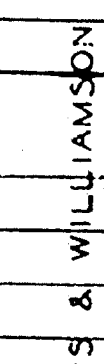






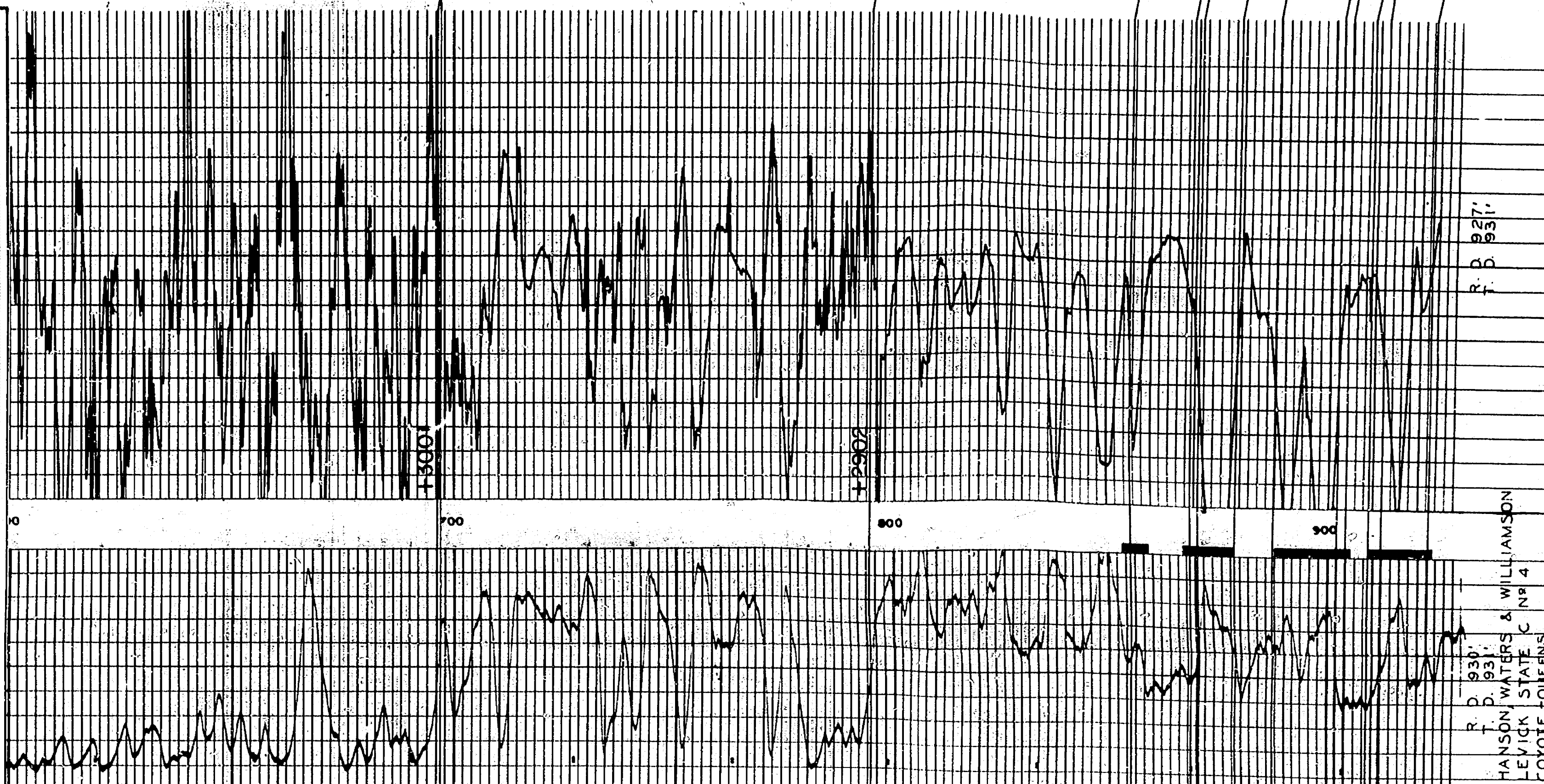




REMARKS OR OTHER DATA:REMARKS OR OTHER DATA

BEFORE THE
OIL CONSUMPTION COMMISSION
SANTA FE, NEW MEXICO
Exhibit No. 1-4
CASE *1728*

REMARKS OR OTHER DATA	
1	2
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99	100



REMARKS OR OTHER DATA	
ELEVATION NOT AVAILABLE	



LANE WELLS **ACOUSTILOG**

COMPANY: HANSON, MATTHEW & WILLIAMSON
WELL: HANSON STATE A - NO. 1
FIELD: COYOTE QUEERS
LOCATION: 1301 1st & 2nd Sts., Sec. 16
COUNTY: CHAVES STATE: N.MEX.

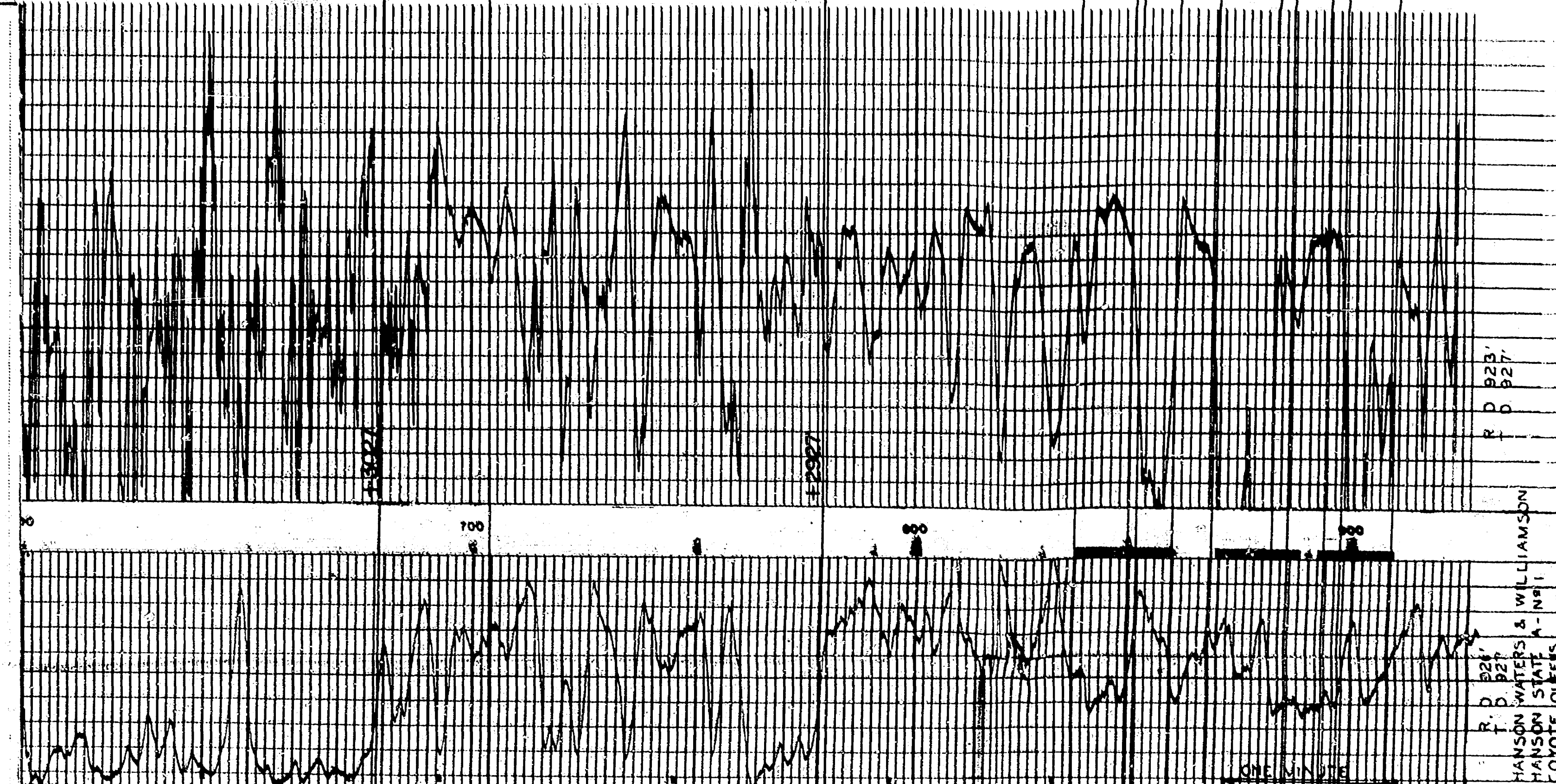
LOG ZERO: KELLY-BISHOP (4-1/2" PLUS 11")
DRLG. ZERO: KELLY-BISHOP
PERM. DATUM: SURFACE LEVEL

TYPE OF LOG: ONE - NW
DATE: 7-5-59
TOTAL DEPTH (DRILLER'S): 227
EFFECTIVE DEPTH (DRILLER'S): 227
TOP OF LOGGED INTERVAL: 100
BOTTOM OF LOGGED INTERVAL: 225
TYPE OF FLUID IN HOLE: SALT OIL
FLUID LEVEL: FULL
MAXIMUM RECORDED TEMP.:
SOURCE STRENGTH & TYPE:
SOURCE SPACING - IN.:
DETECTOR CLASS: SCITE
DETECTOR TYPE: DIAL
LENGTH OF WIRE DEVICE - IN.: 3 5/8
O.D. OF INSTRUMENT - IN.: 3 7/8
TIME CONSTANT - SECONDS: RECORDED
LOGGING SPEED FT./MIN.: RECORDED
STATISTICAL VARIATION - IN.: RECORDED
SENSITIVITY REFERENCE: RECORDED

RECORDED BY: HANSON, MATTHEW & WILLIAMSON
WITNESSED BY: HANSON, MATTHEW & WILLIAMSON

WELL RECORD

RUN	BIT SIZE	CASING	WT.-LB.	FROM WELL RECORD	FROM LOG
ONE	5 1/4"	O. N.	113	SURFACE TO 920	SURFACE TO 113
				TO 920	TO 920
				TO 920	TO 920
				TO 920	TO 920



LANE WELLS **ACOUSTILOG**

COMPANY: HANSON, MATTHEW & WILLIAMSON
WELL: NO. 1 LEVICK STATE
FIELD: CHAVES CO. W.C.
LOCATION: 1301 1st & 2nd Sts., Sec. 16
COUNTY: CHAVES STATE: N.MEX.

LOG ZERO: GROUND LEVEL
DRLG. ZERO: GROUND LEVEL
PERM. DATUM: GROUND LEVEL

TYPE OF LOG: ONE - NW
DATE: 7-5-59
TOTAL DEPTH (DRILLER'S): 920
EFFECTIVE DEPTH (DRILLER'S): 920
TOP OF LOGGED INTERVAL: 920
BOTTOM OF LOGGED INTERVAL: 920
TYPE OF FLUID IN HOLE: SALT OIL
FLUID LEVEL: FULL
MAXIMUM RECORDED TEMP.:
SOURCE STRENGTH & TYPE:
SOURCE SPACING - IN.:
DETECTOR CLASS: SCITE
DETECTOR TYPE: DIAL
LENGTH OF WIRE DEVICE - IN.: 3 5/8
O.D. OF INSTRUMENT - IN.: 3 7/8
TIME CONSTANT - SECONDS: RECORDED
LOGGING SPEED FT./MIN.: RECORDED
STATISTICAL VARIATION - IN.: RECORDED
SENSITIVITY REFERENCE: RECORDED

RECORDED BY: HANSON, MATTHEW & WILLIAMSON
WITNESSED BY: HANSON, MATTHEW & WILLIAMSON

WELL RECORD

RUN	BIT SIZE	CASING	WT.-LB.	FROM WELL RECORD	FROM LOG
ONE	5 1/4"	O. N.	113	SURFACE TO 920	SURFACE TO 920
				TO 920	TO 920
				TO 920	TO 920
				TO 920	TO 920

