MISSISSIPPI GEOLOGICAL SURVEY

#186

ELECTRONIC

DATE 10-8-72 ELECTRICAL LOG FILE NO. 79-G130

MISSISSIPPI CLARKE COUNTY, T. 7N R. 15E, Sector. 5S.

Location: NW/4 SE/4 NE/4

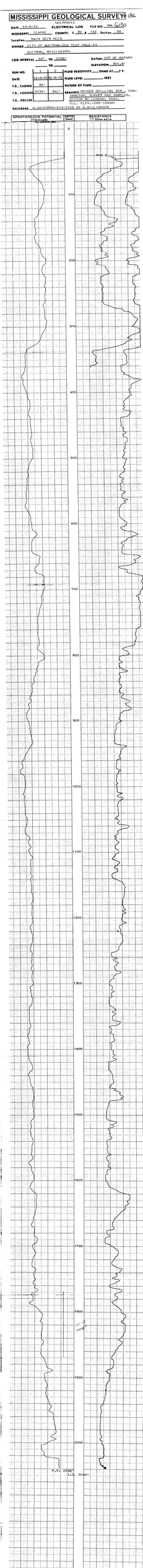
OWNER CITY OF QUITMAN-EDA TCGT HOLE #1

QUITMAN, MISSISSIPPI

LOG INTERVAL 441. TO 2038' DATUM: TOP OF ROTARY

TO ELEVATION: 301.8'

RUN NO.	1	2	FLUID RESISTIVITY ____ OHMS AT ____ F.
DATE	12-8-72	12-8-72	FLUID LEVEL ____ FEET
T.D., CASING	56'		NATURE OF FLUID ____
T.D., LOGGER	2038'	360'	REMARKS: GRINER DRILLING SERV., CONTRACTOR; 8 INCH MUD SAMPLES.
T.D., DRILLER			DR. LOW NO. LENGTH, ENGR.
			ALL ELEV.-PER LENGTH

RECORDER W. DAUGHMAN-ASSISTED BY D. WILLIAMSON

SPONTANEOUS POTENTIAL Millivolts	SSPM Shift	RESISTANCE 10 Ohms m/m
0		
100		
200		
300		
400		
500		
600		
700		
800		
900		
1000		
1100		
1200		
1300		
1400		
1500		
1600		
1700		
1800		
1900		
2000