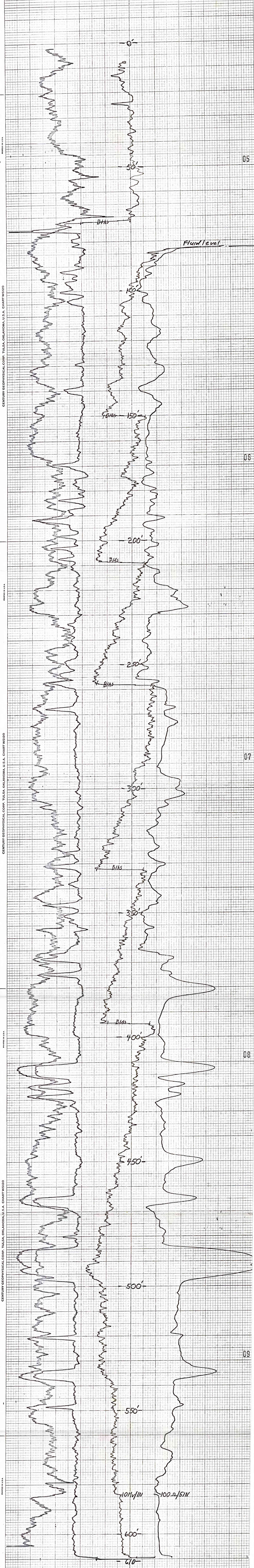


Figure 17.--DRILL-HOLE NO. LW-13-GD

 Century Geophysical Corporation Denver, Colo.		HOLE NO. LW-13GD SEC. 7 TWP. T1N R. 100W COUNTY Rangel STATE Colo COMPANY USGS DATE 7-1-76 TOTAL LOGGAGE LOGGED 610		LOG. DRILLS 620 BIT SIZE 4 3/4 In. ROD HOLE FLUID Air + H₂O DENSITY 1.420 RESISTIVITY CELEBRITY Hollander STAND BY 7528 LOCATION	
DATE 9-1-76 STATE Colo RANGE R100W LOG MEASURED FROM Surface DENSITY 25K SCALE T.C. 5 Sec. 20 FROM 5 TO 20 TOTAL		SCALE LOGGING SPEED 25 Cps. Per In. 20 Ft./Min. FROM 5 TO 20 TOTAL		SCALE LOGGING SPEED 25 Cps. Per In. 20 Ft./Min. FROM 5 TO 20 TOTAL	
SECTION NW 1/4 Sec. 7 TOWNSHIP T1N RANGE R100W INITIAL RUN Y.D. LOGGID 610 GAMMA SCALE 25 TIME CONSTANT 2 LOGGING SPEED 20 CALIBRATION & PROBE DATA		LOG MEASURED FROM Surface GAMMA BEERINGS (limited use only) SCALE LOGGING SPEED 25 Cps. Per In. 20 Ft./Min. FROM 5 TO 20 TOTAL		LOGGING SPEED 25 Cps. Per In. 20 Ft./Min. FROM 5 TO 20 TOTAL	
SOURCE NO. VL-158 DEVELOPER USGS DEPT. USGS WATER FACTOR 1.127 RES. SCALE 250		SCIENCE VALUE 41161 REACTOR 7684 AIR FACTOR 1.0		LOGGING SPEED 25 Cps. Per In. 20 Ft./Min. FROM 5 TO 20 TOTAL	

SELF POTENTIAL
NATURAL GAMMA RAY
COUNTS PER SECOND

DENSITY
RESISTANCE
OHMS



GAMMA 25CPS/IN
TC 2
20FT/Min

DENSITY 2.5K CPS/IN
TC 5
LW-13 GD

SP 10MV/IN

RES 250Ω/5IN