

Figure 16.--DRILL-HOLE NO. LW-12-GD

Century Geophysical Corporation Denver, Colo.		HOLE NO. LW-12GD DATE 9-1-76		TO JOINTS 840 Casing 43/4	
COMPANY USGS BORE HOLE LW-12GD AREA Rangely COUNTY Rio Blanco SECTION SENWSE, 31 T2N RANGE R100W STATE Colo LOG MEASURED FROM Surface		TOTAL FOOTAGE LOGGED 614		BORE HOLE FLUID Ar+H2O DENSITY 1.0 VISCOSITY 7528	
OPERATOR Hollander UNIT NO. 7528 LOCATION		DRIVE 0.3 STAND BY 2.7 LOGGING 1.0 TOTAL 4.0 ROUNDTRIP MILEAGE CHARGEABLE STANDBY		TIME IN 042 TIME OUT 142	
T.D. LOGGED 614 GAMMA SCALE 25 TIME CONSTANT 2 CALIBRATION & PROBE DATA		DENSITY SCALE 2.5K LOGGING SPEED 20 ft./Min. FROM 15 TO 20		SCALE 2.5K LOGGING SPEED 20 ft./Min. FROM 15 TO 20	
SOURCE NO. W-758 DEPTH NO. 803046070 DETECTOR Kcal DEAD TIME 0.0 WATER FACTOR 1.127 RES. SCALE 250 ohms per 5 inches SP 20		SOURCE VALUE 416ci PROBE SIZE 1 5/8 SURF. & SIZE 48x4 K FACTOR 2.42x10⁵ AIR FACTOR 1.0		TOTAL	

SELF POTENTIAL

DENSITY

NATURAL GAMMA RAY COUNTS PER SECOND

RESISTANCE OHMS

