

Figure 20.--DRILL-HOLE NO. LW-16-GD

 C-366 E SP 11748B COMPANY USGS BORE HOLE LW-16GD AREA Rangely COUNTY Rio Blanco SECTION SWNE1/4, 14 T1N INITIAL RUN		CENTURY Geophysical Corporation Denver, Colo. DATE 8-25-76 RANGE R101W LOG MEASURED FROM Surface STATE Colo		HOLE NO. LW-16GD SEC. 14 TWP. T1N RANGE R101W AREA Rangely COUNTY Rio Blanco STATE Colo COMPANY USGS DATE 8-25-76 TOTAL FOOTAGE LOGGED 420		T.D. DRILLED 420 BIT SIZE 4 3/4 In. BORE HOLE FLUID Air + H₂O DENSITY VISCOSITY RESISTIVITY OPERATOR Hollander UNIT 1528 LOCATION Rangely DRIVE STAND BY LOGGING SPEED 1.0 Hr. LOGGING 1.0 Hr. TOTAL 1.5 Hr. ROUNDTRIP MILEAGE CHARGEABLE STANDBY	
T.D. LOGGED 420 GAMMA SCALE 25 Cps. Per In. TIME CONSTANT 2 CALIBRATION & PROBE DATA SOURCE NO. VL-1-58 SOURCE VALUE 4 Mci DETECTOR 8030A6070 15/6 DIST. IN. 12.1 7/8 x 1 1/4 WATER FACTOR 1.127 AIR FACTOR 2.42 x 10⁻⁵ RES. SCALE 250 ohms per 5 inches SP 20 Mv/in.		SCALE T.C. Sec. Cps. Per In. LOGGING SPEED Ft./Min. FROM TO TOTAL		SCALE T.C. Sec. Cps. Per In. LOGGING SPEED Ft./Min. FROM TO TOTAL		SCALE T.C. Sec. Cps. Per In. LOGGING SPEED Ft./Min. FROM TO TOTAL	

SELF POTENTIAL
NATURAL GAMMA RAY
COUNTS PER SECOND

DENSITY
RESISTANCE
OHMS

