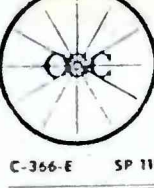


Figure 27.--DRILL-HOLE NO. LW-9A-RN

		Century Geophysical Corporation Denver, Colo.		HOLE NO. LW-9A RN SEC. 25 TWP. T3N RANGE R102W AREA Rangely COUNTY Rio Blanco STATE Colo COMPANY USGS DATE 8-30-76 TOTAL FOOTAGE LOGGED 366		T.D. DRILLED 400 BIT SIZE 4 3/4 In. BORE HOLE FLUID Air + H₂O DENSITY VISCOSITY RESISTIVITY OPERATOR Hollander UNIT NO. 7528 LOCATION Rangely DRIVE 2.5 Hrs. 1300 STAND BY 2.0 Hrs. 1342 LOGGING 0.7 Hrs. TOTAL 5.2 Hrs. ROUNDTRIP MILEAGE CHARGEABLE STANDBY					
BORE HOLE LW-9A RN AREA Rangely COUNTY Rio Blanco SECTION NWNW 1/4, 25 T3N RANGE R102W LOG MEASURED FROM Surface STATE Colo		DATE 8-30-76		T.D. LOGGED 366		DENSITY SCALE 2.5K Cps. Per In. T.C. 1.5 Sec. 20 Ft./Min. LOGGING SPEED FROM TO TOTAL		GAMMA RERUNS (Initial run official) SCALE T.C. Sec. LOGGING SPEED Ft./Min. FROM TO TOTAL		SCALE Cps. Per In. T.C. Sec. LOGGING SPEED Ft./Min. FROM TO TOTAL	
SOURCE NO. V4-1-58 SOURCE VALUE 4 Mci TUBE NO. 8030A6070 PROBE SIZE 1 5/8 In. DETECTOR XTal TYPE & SIZE 1/8 x 4 DEAD TIME 0.6 K FACTOR 2.42 x 10⁻⁵ WATER FACTOR 1.127 AIR FACTOR 1.0 RES. SCALE 250 ohms per inch 5" 50 M. In.		CALIBRATION & PROBE DATA TIME CONSTANT 2 LOGGING SPEED 20 Ft./Min.		CALIBRATION & PROBE DATA TIME CONSTANT 2 LOGGING SPEED 20 Ft./Min.		CALIBRATION & PROBE DATA TIME CONSTANT 2 LOGGING SPEED 20 Ft./Min.		CALIBRATION & PROBE DATA TIME CONSTANT 2 LOGGING SPEED 20 Ft./Min.		CALIBRATION & PROBE DATA TIME CONSTANT 2 LOGGING SPEED 20 Ft./Min.	

SELF POTENTIAL

DENSITY

NATURAL GAMMA RAY
COUNTS PER SECOND

RESISTANCE
OHMS

