

Figure 21.--DRILL-HOLE NO. LW-17-GD

		Century Geophysical Corporation Denver, Colo.		HOLE NO. LW-17GD		T.D. DRILLED 260	
DATE 8-22-76		AREA Rangley		SEC. 16		CASING 4 3/4	
COMPANY USGS		COUNTY Rio Blanco		TWP. T1N		BORE HOLE FLUID Air	
BORE HOLE LW-17GD		STATE Colo		RANGE R101W		DENSITY 2.56	
SECTION SWSNW, 16		LOG MEASURED FROM Surface		TOTAL FOOTAGE LOGGED 256		RESISTIVITY	
INITIAL RUN		DENSITY		SCALE		OPERATOR Hollander	
T.D. LOGGED 256		SCALE 2.5K		Cps. Per In.		UNIT NO. 7528	
GAMMA SCALE 25		T.C. 1.5		LOGGING SPEED 20		LOCATION Meeker, Colo	
TIME CONSTANT 2		FROM		FROM		DRIVE 0.8	
CALIBRATION & PROBE DATA		TO		TO		TIME IN 230	
SOURCE NO. Vh-1		TOTAL		TOTAL		TIME OUT 300	
SOURCE VALUE 4Mci		GAMMA RESERVS (Initial run offscale)		SCALE		STAND BY 3.5	
PROBE NO. 8030AG070198		FROM		FROM		LOGGING 0.5	
DETECTOR XTal		TO		TO		TOTAL 4.8	
TYPE & SIZE 7/8x4		TOTAL		TOTAL		ROUNDTRIP MILEAGE	
DEAD TIME 0.0		GAMMA RESERVS (Initial run offscale)		SCALE		CHARGEABLE STANDBY	
WATER FACTOR 1.127		FROM		FROM		Hrs.	
AIR FACTOR 1.0		TO		TO		Hrs.	
RES. SCALE		TOTAL		TOTAL		Hrs.	

SELF POTENTIAL

DENSITY

RESISTANCE
OHMS

NATURAL GAMMA RAY
COUNTS PER SECOND

