

76-871

Figure 15.--DRILL-HOLE NO. LW-24-CR

 Century Geophysical Corporation Denver, Colo.		FILE NO. LW-24-CR		T.D. DRILLED 280	
COMPANY USGS		DATE 9-9-76		Casing 11 T2N R10W 4 1/4	
BORE HOLE LW-24-CR		AREA Rangely		BORE HOLE FLUID Mud + H2O	
AREA Rio Blanco		COUNTY Colo		DENSITY 7528	
SECTION SE SWNE, 11 T2N		STATE Colo		RESISTIVITY 0.5	
TOWNSHIP R10W		LOG. MEASURED FROM Surface		OPERATOR Hollander	
RANGE DENSITY		SCALE 2.5K		UNIT NO. 7528	
STATE 15		SCALE 20		LOCATION Rangely	
FROM 279		SCALE 11.0		TIME IN 2000	
TO 2		SCALE 0.5		TIME OUT 2:03	
CALIBRATION & PROBE DATA 2		TOTAL 279		TOTAL 12.0	
SOURCE NO. VL-1-58		SOURCE VALUE 4Mci		ROUNDTRIP 12.0	
PROBE NO. 803046070		PROBE SIZE 15/8		MILEAGE 12.0	
DETECTOR 17x1		TYPE & SIZE 78x4		CHARGEABLE STANDBY	
DIAD TIME 0.0		K FACTOR 2.42 x 10⁻⁵		Hrs.	
WATER FACTOR 1.127		AIR FACTOR 1.0		Miles	
RES. SCALE 250		OHMS PER IN. 5		Hrs.	
S.P. 100/5 IN		MV 100/5 IN		Hrs.	

SELF POTENTIAL
NATURAL GAMMA RAY
COUNTS PER SECOND

DENSITY
RESISTANCE
OHMS

