

Figure 25.--DRILL-HOLE NO. LW-25-GD

Century Geophysical Corporation Denver, Colo.		HOLE NO. LW-25GD SEC. 30 T2N R100W AREA Rangely COUNTY Rio Blanco STATE COLO		T.O. DRILLED 640 Casing 434 HOLE FLUID 4 1/2 DENSITY 1.120 VISCOSITY RESISTIVITY	
DATE 8-31-76		COMPANY U365 BORE HOLE LW-25GD AREA Rangely COUNTY Rio Blanco SECTION SWSWNW, 30 T2N		OPERATOR Hollander HULLING 7528 LOCATION Rangely DRI 0.3 TIME IN 2000 TIME OUT 2142	
RANGE R100W LOG MEASURED FROM Surface		TOTAL FOOTAGE LOGGED 636		LOGGING SPEED 1.7 LOGGING SPEED 1.7 LOGGING SPEED 1.7	
T.D. LOGGED 636		SCALE 25K Cn. Per In. 15 Sec. 20 Ft./Min.		SCALE 25K Cn. Per In. 15 Sec. 20 Ft./Min.	
GAMMA SCALE 2		LOGGING SPEED 20 Ft./Min.		LOGGING SPEED 20 Ft./Min.	
TINT CONSTANT 2		LOGGING SPEED 20 Ft./Min.		LOGGING SPEED 20 Ft./Min.	
CALIBRATION & PROBE DATA		LOGGING SPEED 20 Ft./Min.		LOGGING SPEED 20 Ft./Min.	
SOURCE NO. W-450		SOURCE VALUE 4161		SOURCE VALUE 4161	
PROBE NO. 7030+6070		PROBE NO. 1518		PROBE NO. 1518	
DETECTOR Xtal		TYPE & SIZE 78x4		TYPE & SIZE 78x4	
DIA. (IN) 0.0		K FACTOR 2.82x10³		K FACTOR 2.82x10³	
WATER FACTOR 1.127		AIR FACTOR 1.0		AIR FACTOR 1.0	
RES. SCALE 250		RES. SCALE 5		RES. SCALE 5	
SP 20		SP 20		SP 20	

SELF POTENTIAL
NATURAL GAMMA RAY
COUNTS PER SECOND

DENSITY
RESISTANCE
OHMS

