

U.S. Geological Survey  
Open-file Report 1976

Figure 8.—Spontaneous potential and resistivity logs of drill-hole DM-D18.

Hole location: 1,650 ft FWL and 1,950 ft FSL of  
sec. 15, T. 16 N., R. 90 W.,  
6th P.M., Carbon County, Wyo.

Water level: 288 ft down-hole

Logged intervals: SP log, 326-577 ft  
Resistivity logs:  
16-in normal, 322-576 ft  
64-in normal, 325-574 ft

Collar elevation: 7,710 ft

Calibration: see log

Drill-bit size (diameter): 5-1/8 in

Logged by: R. A. McCullough

Drilling medium: air and water

Data logged: October 1, 1975

Total depth: 610 ft

