

Figure 43.--Dual-detector gamma-gamma log of drill-hole BH-D3

Hole location: 350 ft FEL, 1,850 ft FNL,
sec. 3, T. 14 N., R. 90 W.,
6th P.M., Carbon County, Wyo.

Time constant: ss, 1 sec
ls, 3 sec

Collar elevation: 7,500 ft

Source type: Cs-137

Date drilled: Aug. 8-11, 1976

Source size: 125 millicuries

Drill-bit size: 5-1/8 in

Source-to-detector spacing: ss, 6 in
ls, 18 in

Drilling medium: Air and water

Logging speed: 24 ft/min

Total depth: 490 ft

Calibration: See log

Water level: 141 ft

Logged by: L. M. MacCary and Joe Sena

Logged depth: 410 ft

Logger unit: Borehole Geophysics No. 1

Detector type: short spaced (ss), geiger-
mueller
long spaced (ls), scintillation

Date logged: Aug. 11, 1976

