Figure 106.—Caliper log of drill-hole BN-643

Hole location: 150 ft W, 3,500 ft E, sec. 22,
T. 13 N., R. 96 W., 66th P.M.,
Carbon County, Wyoming

Logged depth: 513 ft
Logging speed: 17 ft/min
Calibration: unknown; approx. calibration estimated from bits (2-1/4 in.) and casing (9-5/8 in.) class

Hole elevation: 7,295 ft
Date drilled: July 20-24, 1970
Open-hole diameter: 3-1/8 in.
Casing: 6-in. plastic, 0-22 ft
Diameter fluid: air, 0-225 ft; air and water, 320-577 ft
Depth determined by drillers: 575 ft
Water level: 435 ft

Logged by: L. Shauff
Logging unit: Geonatic-Owen 3000
Data logged: July 20, 1970