Figure 20.--3-arm caliper log for drill-hole CB-31A-C

CALIPER LOG

TYPE: 3-ARM DATE: 8-2-79

LOCATION: State WYO. County CARBON Town ____

LOGGING INFORMATION

Operator(s) L. SHOAFF
Equipment address: USGS, Denver
Logger type: ____ No. ____
Tool type: ____
Tool length, cable head to measuring point: 6 ft, ____ in
Calibration: See Log
Logging speed: 20 ft/min
Log vert. scale: 10 ft/in
Arm length: 12 inches

MODULE SETTINGS

Scale (Range): 100 CPS ~~inches/chart div.~~
Position Pot. (Base, zero or suppression): 6.56 Dial div.
Sensitivity Pot. (Span): 4.04 Dial div.

RECORDER SETTINGS

	Ch 1	Ch 2	Ch 3
Position:			
Sensitivity:			

Run No. 1 of 1

Remarks: ____

U.S. GEOLOGICAL SURVEY, WATER RESOURCES DIVISION

District (or Project): ____

FILE LOCATION NO.: ____

WELL INFORMATION

Well No. (USGS): CB-31A-C
Other: ____
Map or Quad CARBON
Site description C Sec 28 T.21 N., R.80 W.
Agency or Owner: ____
Address: ____
Altitude of L.S. 7,480 Ft.
Log M.P. Log TD 470
Btm log interval: ____ ft
Top log interval: ____ ft Well TD: ____ ft.
Type of finish: ____
Casing: Elev. of top ____ ft/in Above/Below L.S.
I.D. ____, from ____ to ____, type ____
I.D. ____, from ____ to ____, type ____
I.D. ____, from ____ to ____, type ____
Cement: from ____ to ____
Perf. interval(s) from ____ to ____, type ____
Open hole diameter: ____ from ____ to ____
____ from ____ to ____
Fluid level: ____ ft/in Above/At/Below L.S., Top Csg
Fluid type: Water; temp ____ °F, °C
Fluid resist.: ____ ohm-m
Driller: S. Roberts
Address: USGS, Denver
Type of rig: ROTARY
Date started: 8-1-79 completed 8-2-79
Aquifer or formation: ____

NOTE: This log is not to be used to fulfill private contractual obligations.

Other data and logs available for this well: ____

GPO 836-666