SERIES	GROUP	FORMATION OR MEMBER	MICROFAUNAL ZONE	HEAVY-MINERAL ZONE	DEPTH (IN FEET)	SPONTANEOUS POTENTIAL (MILLIVOLTS)	COMPOSITION	RESISTIVITY (OHMS M²/m)	SELECTED LITHOLOGIC DESCRIPTION	FORMATION TEST	CORE	HOLE DIAMETER AND CASING DIAMETER (IN INCHES)	RATE OF PENETRATION (DASHED WHERE CORED) AVERAGE MINUTES PER FOOT	CORE BIT NUMBER	DRILL BIT	DEPTH (IN FEET)

EXPLANATION

- Conglomerate
- Sandstone
- Silty sandstone
- Calcareous sandstone
- Siltstone
- Sandy siltstone
- Calcareous siltstone
- Claystone or clay shale
- Sandy claystone or clay shale
- Silty claystone or clay shale
- Calcareous claystone or clay shale
- Clay ironstone
- Coal or carbonization material
- Bentonite
- Tuff
- Cored interval
- No samples recovered
- Oil show
- Gas show
- Very fine grained
- Fine grained
- Medium grained
- Coarse grained
- Very coarse grained
- Electrode spacing

BIT SYMBOLS

DRILL BITS

Churn (bailout) reamer
Hughes OSC-3
Reed Type 2
Security hole opener
Smith type 1

CORE BITS

A-1, wire line, soft formation
A-1, wire line, hard formation
Reed K-34, hard formation
Reed H-20, soft formation
Reed wire line, PC-1, hard formation
Reed wire line, soft formation

Location: Lat 69°25'41" N.,
Long 151°27'20" W.
Kelly bushing 165 feet
Ground: 150 feet
Spudded: September 10, 1951
Completed: December 14, 1951
Total depth: 4625 feet
Status: Junked and abandoned

Logged by Florence M. Robinson