U.S. Geological Survey — Geophysical Log — Well Data Sheet (Form 9-329)

Report to accompany open-file, microfilm, and other records for borehole data.

GEOTHERMAL TEST
NATIONAL CENTER
RESTON, VIRGINIA 22092

DATE 78-03-17

IRONCLAD DRILLING
MC-16-AL
MOSS CREEK
BEAVER
UTAH
SEC. 16 T. 21S R. 6W

LOCATION: 1282' FSL & 1240' FEL
ELEVATION: 6,000' GL
DRILLING METHOD: ROTARY
CASING: 0'-30'

MC-16-AL
T 21S R 6W S 16
MOSS CREEK FLD - BEAVER
UTAH
IRONCLAD — ELLISON
08-03-78 — 16IV
1282' FSL & 1240' FEL
GRAND CO.
3.5" DWH
4300
3.5
4.7

SELF POTENTIAL — NATURAL GAMMA RAY — COUNTS PER SECOND

DENSITY — RESISTANCE — LATERAL

0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900
950
1000
1050
1100
1150
1200
1250

CASING 0'-30'

GAMMA RAY — DENSITY LOG — CALIPER LOG — RESISTIVITY LOG

1252

COMPILED 7-31-78 — 08-22-78

MC 16 AL
IRON CLAD
ACCORD LAKES QUAD
HOLE DIAMETER 7 7/8"

CNL-FDC CPS # 9004 — CNL-FDC CPS # 4895
INDUC # 9004 - 162 — INDUC CNL BHC # - 00024
DC ELLISON
DRILL # 1964