U.S. GEOLOGICAL SURVEY

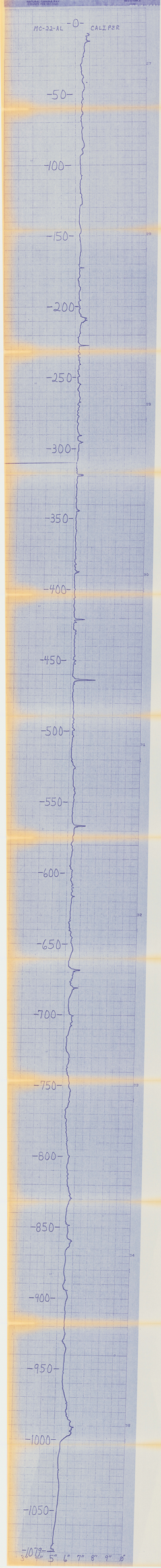
Form No. Denver 10 for GEOLOGICAL USE ONLY

GEOPHYSICAL LOG
TRACE DESCRIPTION

IRON CLAD DRILLING
MC-22-AL
MUDDY CREEK
SEVIER UTAH
03 223 04E C.L.
1079
50
13 30
FD-99 21.5CCW
ROOK-MC 11685
ELEV. 5475±25
SLANTED LEAN
1.5
100 S

07/19/79
DENSITY
2.26
0.5-2.0
C
1079
1079
Out of H_2O @ 570'
Lightning Energy

MC-22-AL 1082
03 223G4E F.O.
MUDDY CREEK N.C. FARM
SEVIER
UTAH
IRON CLAD D. ELLISON
07/19/79 TAYE
GRAND JCT
1079 1.8 OHM
80 OHM
54
610

SELF POTENTIAL
or
NATURAL GAMMA RAY
SECOND DERIVATIVE

DENSITY
RESISTANCE