U.S. Geological Survey
Form 15-Radioactive logging, sampling, measurements log for individual wells

GEOFLUID GEOPHYSICAL CORP.
6800 E. 61ST AVENUE
TULSA, OKLAHOMA 74145

MC-26-AL 1040
11 24S 04E 5.0
IRON-CLAD DRILLING (US ENG) WILLOW CREEK H2O FOAM
MC-26-AL SEVIER
MUDDY CREEK UTAH
SEVIER UTAH
11 24S 04E G.L. IRON CLAD D. ELLISON
DENSITY 04/29/79 1649
SK CPS 997 DRD JET
947 2.1
50 1 20 0 3.1 0.03
20 0 7.2
64.7
0
YCI-99 25.2SCFM
SOAP-WCH/BKBS Added H2O @ 820' for
NATAT 815 KPSI RESISTANCE Log
S.I.GUAGE 1.8 KPSI
1:139
800 5

SELF POTENTIAL
NATURAL GAMMA RAY
COUNTS PER SECOND

DENSITY
RESISTANCE
OHMS

MC-26-AL

-0-
-50-
-100-
-150-
-200-
-250-
-300
-350-
-400-
-450-
-500-
-550-
-600-
TOP OF FLUID
-650-
-700-
-750-
-800-
-850-
-900-

74
75
76
77
78
79
80
81

T.D.
-947-

GAMMA
50 CPS/IN
20/MIN
T.C. 2

DENSITY
5K CPS/IN
20/MIN
T.C. 1

RES.
500Ω/5"

MC-26-AL