ORE ____
MIN. ✓
BARREN ____

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-141

PROJECT Luki #6

LOCALITY Mesa 2½ CLAIM ____

COLLAR ELEV. 7645 DEPTH 190.0

COORDINATES N 104912 E 202146

DATE COMPLETED 12-15-54

LOGGED BY RL DATE Dec 21, 54

RECOVERY 83.1 %

74.8/90

RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH

MISCELLANEOUS
ORE ZONE: 115-150'
Recov: 27.9/35 = 79.7%

90
100
110
138/15
120
109/15
130
140
170/20
150
160
11.5/18
170
180
21.6/22
190

Plug Bit 100.0

LR VF,SoG
DGMDS, SMALL, 103-104
DGY LGY VF,SoG CaCO3
DGY MDS GLS, LG, A, 106-107
CaCO3, A, 106-107
MGY INTERSTITIAL MDS, 108-109
DGY SANDY CaCO3
CaCO3, A, 108-110
CaCO3, A, 110.5-111
SANDY CaCO3
CaCO3, A, 111.5-112
WH LGY SANDY FINITE CaCO3
CaCO3, A, 114.5-118.5
PYRITE, A, 115' 2 in
DR MDS GLS, SP, 115-115.5
DUSKY YW (5Y 6/4) LIM HEM
LIM, 127-130
HEMATITE STAINS, 129-130
960 CPS
MR x30Y
MR MDS GLS, 130-132.5
MGY MDS GLS, 130-133.5
LGY MR LR DR CaCO3
CaCO3, A, 133-133.5
DR MDS GLS, A, 134.5-135
CaCO3 135.5-136
DGY DR CaCO3
CaCO3 139.5-140.5
MR DR VF,SoG CaCO3
CaCO3, A, 141-142
CaCO3, A, 143-143.5
CaCO3
CaCO3, A, 147.5-148
CaCO3
CaCO3, 150-151
LR DR SILTY CaCO3
CaCO3, 152.5-153.5
LR MR VF,SoG CaCO3
DR MDS GLS, SP, 152.5-153.5
DR MDS GLS, 159.5-160.5
LR DR
LR VF,SoG
CaCO3, 178-179
LGY DR SANDY ? SHALY CaCO3
MGY MDS GLS, A, 178-179
DR MDS GLS, SP, 178-179
CaCO3, 184-185
CaCO3, A, 189-190
WH VF,SoG CaCO3
Hole bottomed @ 190.0

JBc 7430
7645
7430
215-JB