ORE ____ ___ FAV.
MIN. ____ ✓ UNFAV.
BARREN ✓

U.S.A.E.C.

HOLE NO. NC 1505

PROJECT Luke # 5

LOCALITY Mesa I CLAIM

COLLAR ELEV. 7623 DEPTH 265

COORDINATES N 105,301 E 207911

DATE COMPLETED 9-4-53

LOGGED BY W Mc DATE 9-16-53

116/165' RECOVERY 70.3 %

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

80
90
100 Plug Bit - No Core 100 ft.
4.9/5 GY SILTY VFSUG — GY MS GLS, LENSE OF LM. SS
DR VFSUG
110
6.5/10 LR
120
7.4/10
130
9/10 LIM. STAIN
140
7.2/10 LR
150
8.4/10
160
6.6/10 GY
GY FSUB
170
6.7/10 LR
180 GY MS GLS LIM. STAIN
5.2/10 LGY+DG VFSUG
4/5 LR — CaCO3
LGY
GY
4.6/5 GY C — CaCO3 LIM. STAIN TRASHY BIOFLAKES
200 GY — DISS. B.I.O. FLKS
1.8/10 VFSUG
210 GY VFSUG — CaCO3
9.5/10 LR — LIM. STAIN; GY MS GLS; CaCO3
220 LGY LGT — CaCO3 DISS BIO FLKS LAYERS OF GY MS + GY SLT
9.1/10 VFSUG
230 LR — LGR MS GLS
8.8/10
LGY LGR — LGY SLT; LGY MS
240 VFSUG — GY MS GLS; CaCO3
9.5/10 LR
250
8/10 FSUP VFSUG FSUP VFSUG
260 — CaCO3
6.8/10 — GY MS GLS
Hole bottomed 265 ft.

1505