ORE ___
MIN. ✓
BARREN ___

✓ FAV.
___ UNFAV.

U.S.A.E.C.

HOLE NO. NC 1562

PROJECT Luki # 5

LOCALITY Mesa 1½ CLAIM ___

COLLAR ELEV. 7632 DEPTH 175'

COORDINATES N 103,036 E 205,516

DATE COMPLETED 3-16-54

LOGGED BY RFK DATE 3-21-54

79/90 RECOVERY 87.8 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								85-125 34.1/40 = 85.3%	

0
10
20
30
40
50
60
70
80
Plug Bit – No Core 8.5'
VFSoG
90
9.0/10
100
LBr-Wh-LGy
Scatt. DR Md Gls 0.2' Thk
9.3/10
110
9.5/10
LYwGn
F SoG Hem. St
VFSoG
CaCO3
DR Md Gl 0.1' Thk
Scatt. DGy Md Gls 0.2' Thk
Scatt. DGy Md Gls 0.2' Thk
LGy
CaCO3
CaCO3
120
Yw-Gn
Scatt. R Md Gls 0.1' Thk
6.3/10
LYw-Gn
R-Gy Md Gl 0.1' Thk
Scatt. DR Md Gls 0.1' Thk
LGy
Hem. St
Lim. St
A.
DGy & R Md Gl 0.7' Thk
130
LR
DR Md Gl 0.2' Thk
8.1/10
Hem St
Hem St
LGy
LR
Hem St
Lim St
Scatt DR Md Gls 0.1' Thk
Cbn. p
Cbn. A 138 – 138.5'
LGy
CaCO3
CaCO3
Cbn. p
Scatt DR Md Gl 0.1' Thk
Cbn Flks. 140 – 141'
140
9.1/10
CaCO3
CaCO3
150
LGy
VFSoG
Lim. St
CaCO3
9.7/10
LR
CaCO3
D & Md Gls 0.2' Thk
Scatt. DR & GY Md Gls 0.2'
LGy
Cbn. p
Cbn. Flks. 155' – 156'
Scatt. DR Md Gls 0.5' Thk
160
DR Md Gl 0.8' Thk
CaCO3
9.1/10
LR
Ca Co3
Scatt. R Md sms 0.1' Thk
CaCO3
170
LGy
8.9/10
LGy
CaCO3
Hole bottomed 175'
J Be 7429'