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

U.S.A.E.C.

HOLE NO. K-135

PROJECT Luki #6

LOCALITY Center Peak CLAIM ____

COLLAR ELEV. 8466 DEPTH 943'

COORDINATES N 100,852 E 200,701

DATE COMPLETED 3/19/55

LOGGED BY RFK DATE 4/6/55

105/133 RECOVERY 78.9 %

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

841-867
22.5/26 = 86.5%

750
760
770
780
790
800
810

Plug Bit - No Core 810'

10.5/11 VFSoG DR Md Gl 0.1' Thk

LBr / Wh

820

Scatt. DR Md Gls 0.1' Thk

2.5/5

DGy CaCO3 Slumped DGy Ms

830

4/1

5.5/8

840 CaCO3 vermiels 839-841' 430 cps

VFSoG CaCO3 A A 841.5-844.0'

X10 Gy

11.5/14 DR Md Gls 0.8' Thk

LR

850 Biotite flks. dess. 849.5-851.0'

VFSoG

LR Hem. st. Sc. 853.5-854.0

CaCO3 zone 857.5-861'

X10 CaCO3 A 319 CPS

860

11/12

CaCO3 A 867-868'

VFSoG

870 DR Md Gl 0.1' Thk

LR Lim St.

Scatt. DR Md Gl 0.2' Thk

DR Md Gl 0.1' Thk

10/13 Wh Lim st. A Lim A 876-877.5'

DR Md Gl 0.8' Thk

880

LR Scatt. DR Md Gls 0.2' Thk

CaCO3 A Zones 887-890.5

890 893.0-895.5

11.5/13

CaCO3 A

Wh VFSoG

900

LR DR Md Gl 0.2' Thk

12/15 E-VFSoP

VFSoG Scatt. DR Md Gls. 0.1' Thk

E-VFSoP

910 DR Md Gl 0.4' Thk

Wh

LR VF-MSoP Scatt. DR Md Gls 0.5' Thk

CaCO3

CaCO3

CaCO3

920 CaCO3 A CaCO3 A 920.0-922.5'

13.5/14 CaCO3 A CaCO3 A 925.5-929.0'

VFSoG

930 LR Hem. St. Sc.

ESoG CaCO3 A CaCO3 A 932.0-932.5'

Jb-Jmsw contact

13/15 LBr

VFSoG Hem. St-S.

940 LR

Hole bottomed 943'