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

U.S.A.E.C.

HOLE NO. K-117

PROJECT Luki #6

LOCALITY Center Peak CLAIM

COLLAR ELEV. 8348' DEPTH 775'

COORDINATES N101.797 E198.337

DATE COMPLETED 8-23-54

LOGGED BY [illegible] DATE 8-24-54

62.8/90 RECOVERY 69.7 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								705 - 730 21.2/25 = 84.8%	

600
610
620
630
640
650
660
670
680
690
700
710
720
730
740
750
760
770

X10

Plug Bit - No Core 685'

5.9/10 — 685-690: LGY; VFSOC; Chm Fims; Chm FIKS 687-687.5 3" Bzne of Chm 688'; Chm; B. O FIKS Few Chm FIKS 688-690

690 — LGY; VFSOC; Chm

SCATT GY MsGls APPROX 2 %

LR; VFSOC; $cz CO_3$; WMIN $cz CO_3$ 696-696.5

8.9/10 — 700: $cz CO_3$; WMIN $cz CO_3$ 699-710

4.8/6 — LGY

710 — LGY; $cz CO_3$; $cz CO_3$ Veins 710'-711'

8.5/10 — LR; LGY; X10; $cz CO_3$; $cz CO_3$ Veins 717.5-718

720 — LGY; VFSOC; $cz CO_3$ cement; 720-721 MIN. $cz CO_3$

LR; VFSOC; 721-721 Hem 25 MnO 720-721; 720-723 Large Pebbles 1/4" Im Dia

7.9/9 — SCATT LR MsCls; SMALL Bleached Angles 728-730

730 — LGY; MINE zCO_3 732-732.8

6/10 — LR; $cz CO_3$; 734-R MsCls; 739-739.5 MINE zCO_3

740 — LGY; LR; $cz CO_3$; 740-745 Chm FIKS

3.4/10 — LR; VFSOC; Chm; 741-745 Chm

750 — 750-758 Veinlets

3.9/10 — 759-758.3 R MsLams

760 — LGY

5.8/6 — LR

770 — 772-773 MINE zCO_3 LR MsGls

7.8/10 — LGY; $cz CO_3$

Hole bottomed 775'

Jb 7550 - 798'