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

U.S.A.E.C.

HOLE NO. NC 1446

PROJECT Loki #5

LOCALITY Mesa 2½ CLAIM ____

COLLAR ELEV. 8127 DEPTH 595'

COORDINATES N 101,999 E 200,921

DATE COMPLETED 2-20-54

LOGGED BY RFK DATE 2-21-54

72.5/90 RECOVERY 80.6 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								535-565 28.4/30 = 94.7%	

400
410
420
430
440
450
460
470
480
490
500
510
520
530
540
550
560
570
580
590

Plug Bit- No Core 505'

LGy — VFSoG — $CaCO_3$ — Biot-flks. dess. 505.5-506.'

LGy — $CaCO_3$ Limst.

LGy — $CaCO_3$

LGy — $CaCO_3$ veinlets — $CaCO_3$

LGy — $CaCO_3$

LGy — R — VFSoG — $CaCO_3$ Limst.

LGy — Limst. — DR Md Gl 0.1' Tak
Scatt. DGy Md Gls 0.1' Tak
Scatt. DR Md Gls 0.1' Tak

LR — $CaCO_3$

LGy — $CaCO_3$ — VFSoG

LR — $CaCO_3$ — $CaCO_3$ — Limst.

GY-Yw LR

LR — VFSoG

LR — LGy — $CaCO_3$

LGy — $CaCO_3$ — VFSoG — $CaCO_3$

LGy — $CaCO_3$

LGy — $CaCO_3$

$CaCO_3$

$CaCO_3$

$CaCO_3$

Hole bottomed 595'