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

U.S.A.E.C.

HOLE NO. K-4

PROJECT Lu Ki #6

LOCALITY Mesa 4½ CLAIM

COLLAR ELEV. 7968 DEPTH 585.0

COORDINATES N 111636 E 194568

DATE COMPLETED 10-5/54

LOGGED BY R.L DATE Oct 12, 54

83.1/90 RECOVERY 92.2 %

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

410
420
430
440
450
460
470
480
490
500
9.9/10
510
9.9/10
520
9.3/10
530
7.2/10
540
8.8/10
550
9.6/10
560
9.2/10
570
9.3/10
580
9.9/10

1295
X30
1,300 – X100
Plug Bit 495.0

LR F, SoG
LGY Ca CO3
DR VF, SoG
LR F, SoG
DR VF, SoG Ca CO3
DGY
LR
LGY
LR Ca CO3
DR
LR
LR Ca CO3
Ca CO3
DR
LR VF, SoG Ca CO3 biot
LIM
M, SoP
VF, SoG
LIM
F, SoG
M, SoP
LIM

CaCO3 505-506
CaCO3 514-514.5
DRMDS GALLS 519-519
DRMDS GALLS 521-523
CaCO3 524-524.5
CaCO3 526-526.5
CaCO3 534-535
GYe DRMDS GALLS 538-540
CaCO3 540-541
CaCO3 542-543
biot dissem 544.5-545
GNMDS GALLS 544.5-545
CaCO3 546-548
DRMDS GALLS 548-549
biot dissem 548-549
LIM 556-557
LRMDS GALLS 563-565
LIM 569-570
DRMDS GALLS 570-571
DRMDS GALLS 574-576
LIM 578-580
DRMDS GALLS 579-582

585.0
Hole bottomed 585.0'

Jb about 7362
968
7362
→606