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

U.S.A.E.C.

HOLE NO. K-93

PROJECT Lukí #6

LOCALITY Mesa 1 1/2 CLAIM

COLLAR ELEV. 8119 DEPTH 640

COORDINATES N100 879 E 207497

DATE COMPLETED 3-8-55

LOGGED BY RL DATE March 15, 55

70.9/90 RECOVERY 78.8 %

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

470
480
490
500
510
520
530
540
550

Plug @ + 550

LR | FeVF, SoG VF, SoG

VLR | FeVFSoG | CaCo3 | CaCo3, A, 555-556
LR | VF, SoG

560

VLR | F, SoG | CaCo3 MN | CaCo3, A, 559-561.5
MN, S, 560-560.5
VF, SoG

15.9/20

570 | CaCo3 | CaCo3, A, 567.5-569

DR | DRMDS GLS, A, 570-571
LR | F, SoG | CaCo3 | VF, SoG | GY-GNMDS GLS, A, 570-571

CaCo3 | DRMDS GLS, A, 572.5-573.5
GY-GN MDS GLS, S, 572.5-573.5
CaCo3, A, 573.5-575.5

580 | CaCo3, A, 576-577

LRM | DRMDS GLS, SP to A, 585-587
LIM, SP, 585-587

16.4/20

590 | VLR | WH | CaCo3 | CaCo3, A, 588-589.5
DR | SANDY | BIOT | MR MDS GLS, SM, A, 589.5-590
MR | SHALY | CaCo3 | Biot FIKS, 590-591.5
DR | SANDY | BIOT
MR | SHALY | GY-GN MDS GLS, 591.5-592.5
LR | VF, SoG | CaCo3 | DRMDS GLS, 591.5-592.5
Biot FIKS, A, 592.5-593
CaCo3, A, 591.5-592.5
CaCo3, A, 594-595.5

600 | DRMDS GLS, SP, 604.5-605

CaCo3 | CaCo3, A, 605.5-606

14.0/20

610 | DR | VF OR | VF, SoG
WH
PYW-OR | LIM | Chk | LIM, SP, 612.5-613.3
WH | Chk, S, 613.5-614
LR

620

11.8/16

630 | DRMDS GLS, A, 623-624

DRMDS GLS, A to SP, 631-632.5

WH
DR
MR | SHALY | VF, SoG
NH
12.8/14 | LR&WH | MTD | VF, SoG
640 | SHALY | C-VF, SoG | DRMDS GLS, SP to A, 637.5-640

Hole bottomed 640'

@ Bluff, 665'

650