ORE
MI
BARREN ✓

FAV.
UNFAV.

U.S.A.E.C.

HOLE NO. EC56D

PROJECT East Camzo

LOCAL ITY King Tut Mesa CLAIM

COLLAR ELEV. 5566.2 DEPTH 105.0

COORDINATES N-99,515 E-52,232

DATE COMPLETED 4/10/52

LOGGED BY CDT DATE 4/28/52

87.8/46.0 RECOVERY 91.5

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

Plug Bit - No Core

10 — LGn — Thk — VF SoAG — Gr MsGlsS

10/10 — L-MR — VF SoP — Gr & R MsGlsS CoCO3S

20 — LGr — Spx SP SmsS — Gr & R MsGlsS

4.9/5 — R & G — silty

LGy — Thk — VF SoG — Lim Spx SP — Gr MsGlsVSp R MsSmsS

30 — Frb

9.7/10 — CaCO3S

Gr to R — SoP VF

40 — LGr — G. MsGls S

LGy — VF SoG

9.7/10 — F SoG — Lim Spx S — CaCO3S

BLGr — Silty — FKSA

YwBr — Thk — Lim spx A — FKs S SmsS — Gr MsGls S CaCO3 A

50 — BLGr — Silty — FKSA

8.7/10 — YwBr — Thk — VF SoP — Lim A — FKS SmsA — LGy Gn — G. MsGls A

DR — Gr Ms - 10%

LGy — Thk — VF SoG — Lim Spx S — Frb

60 — Thn

10/10 — LR Br — Thk — VF SoP — R MsSmsA

DR — L-MR Br. — VF SoP — R MsGlsSmsA

9.8/10 — Var R Gn, Pp — Gr Ms 15%

80 — M-DGr — VF SoP — Gr MsGlsSmsA

Gr Ms - 20%

9.4/10 — Gr-R — SoP — R Gr Ms, Sts SmsA

R — silty

Var R Gn, Pp — VF SoVP — Gr, R MsSmsVA Crenulate

90 — R

9.4/10 — Var R, — VF SoP — R MsSmsA.

Salt Wash Bluff

100 — LR Br To R Br, — F SoE — Frb Frosted Grains

7.5/10

105 — Hole Complete

56-D