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

U.S.A.E.C.

HOLE NO. K-143

PROJECT Luki #6

LOCALITY Mesa 2 CLAIM

COLLAR ELEV. 7841' DEPTH 305'

COORDINATES N101,175 E202,404

DATE COMPLETED 5/10/55

LOGGED BY RFK DATE 5/11/55

87.4/90 RECOVERY 97.1 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								261 - 291 29.3/30 = 97.7%	

150
160
170
180
190
200
210

Plug Bit - No Core 215'

220 — 3.8/4 — LBr Tan / LGy Tan — VF-F SoG. VFSoEx

230 — 14.9/15 — Gy — $CaCO_3$ — $CaCO_3$ veinlets

240 — Gy / LGy — VFSoG — $CaCO_3$ A — $CaCO_3$ A 239-240'; Md Gl DR 0.1' Thk Biotite flks. dess. 242 - 243.5'; Scat. DR Md Gls 0.3'; DR Md Gls 0.6' Thk Biot. flks. dess 246.5'

250 — LBr Tan — 14.8/15 — Biot. flks. dess 253-4'; DGy Md Gl 0.1' Thk

260 — 25 x100 — VFSoEx — Biotite flks. dess. 259-262'; 3,300 CPS

270 — 14.8/15 — Gy / LGy — $CaCO_3$ — Con. flks. dess. zone 266.5 - 269.2'; Biot. flks. dess; $CaCO_3$ zone 273 - 4'; Gy & DR Md Gls 0.3' Thk; Gy Md Gl 0.4' Thk

280 — LVnSo / LR 1,750 CPS — Hem. Stn. — Con. — Con. spks. sm. 281'

290 — 14.5/15 — Gy — 41 x100 — R — VFSoG — $CaCO_3$ A — $CaCO_3$ A 291 - 293; DR Md Gl 0.5' Thk

300 — 12.6/14 — VF-F SoG — Lim. St. Sc. — Con. — Con. spks. v. sc.; LR — VFSo Ex — DR Md Gl 0.1' Thk; Scat. DR Md Gl zone 0.6' Thk

Hole bottomed 305'

325
40
285
50
235