ORE ____
MIN. X
BARREN ____

____ FAV.
X UNFAV.

U.S.A.E.C.

HOLE NO. K-253

PROJECT Luki #6

LOCALITY Camp Mesa CLAIM ____

COLLAR ELEV. 8132' DEPTH 555'

COORDINATES N95,764 E 207,341

DATE COMPLETED 7/8/55

LOGGED BY RFK DATE 7/10/55

88.2/90 RECOVERY 98.0 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								465-505 38.2/40 = 95.5%	

Plug Bit — No Core 465'

LR — VFSoG — DR Md Gl 0.1' Thk
Scatt. DR Md gls 0.4' Thk
Wh — $CaCO_3$ A — $CaCO_3$ zone 472-476'
VLGy — VFSoG — Biot. Flks. dess. 471-6'
19.1/20 — 600 cps
Gy R LR — VFSoG — $CaCO_3$ A — $CaCO_3$ A zone 484-489.5
R & Gy Gn Md gls 0.5' Thk
DR Md Gl 0.2' Thk
VFSoG
LR — Lim. st. A 494.5-500.5'
Yw — Lim. st. A thr. — R-P Md-silt gl 0.2' Thk
Scatt. DR Md gls 0.1' Thk
Scatt. DR Md gl zone 0.5'
Scatt. DR Md gls 0.2' Thk
LR — DR Md gl 0.3' Thk
DR Md gl 0.1' Thk
DR Md gl 0.1' Thk
$CaCO_3$ A — $CaCO_3$ A 510.5-512.5'
Yw Br & Yw Mott — Lim. st. A thr. — Lim. st. A 513-516.5'
20/20
Wh — VFSoG
VF-FSoG — DR Md gl 0.1' Thk
VFSoG — DR Md gl 0.1' Thk
LR
Wh — $CaCO_3$ A — $CaCO_3$ A 529-530'
DR Md gl 0.3' Thk
20/20
VFSoG
VF-FSoG — DR Md gl 0.3' Thk
VFSoG — $CaCO_3$ A — $CaCO_3$ A 540-542.'
LR — DR Md Sl Gy 0.4' Thk
$CaCO_3$ A — $CaCO_3$ A zone 545-548.5'
VFSoG
Gy-R. — FSoE X
10/10 Tan-LGr — VFSoE X

Hole bottomed 555'