ORE ____
MIN. ___
BARREN ____

___ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-225

PROJECT Lu Ki #6

LOCALITY STEP MESA CLAIM ____

COLLAR ELEV. 8037 DEPTH 345

COORDINATES N 100 105 E 183025

DATE COMPLETED 5-24-55

LOGGED BY RL DATE May 26 55

87.3/90 RECOVERY 97.0 %

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

Plug 8,7 to 255'

291 CPS

LIM, S, 255-256
DR MOS GLS, A, 256-256.5
MGY MOS GLS, A, 256-256.5
MR HEM SPECKS, S, 256.5-257
DR MOS GLS, A, 256.5-257
C, VSP, 256.5-257
C, SP, 257.5-258
C, SP, 258.5-259
LIM, S, 259-260
CaCO3, A, 260-261
CaCO3, A, 274.5-275.5

CaCO3, A, 282.5-286
DR MOS GLS, A, 285-287
HEM SPOTS, 284.5-289

DR MOS GLS, A, 295-296
C, SP, 295.5-296
CaCO3, A, 288.5-288.5

CaCO3, A, 303-303.5

LIM. STAINS, SP, 305.5-308
CaCO3, A, 305.5-333

2500 CPS
X100
C, A, 318.5-319.5
C, A, 320-320.5
DGY MOS GLS, A, 318.5-320.5
LIM FLECKS, A, 318.5-320.5
CARNOTITE FLECKS, SP, 0.1", 319.5 AND 320.5
LIM STAINS, S, 322.5-324
C, A, 0.1", 322.5
CARNOTITE, A, 0.1", 322.5
MGY MOS GLS, A, 0.1", 328.5
C, SP, 0.2", 328.5
INTBD WITHIN MGY MOS SEAMS, 328.5-329.5
HEM STAINS, 328.5-329.5
LIM STAINS, S, 328.5-330

CaCO3, A, 334.5-335.5
CaCO3, A, 340-345
DR MOS GLS, A, 340-342

Hole bo Horned @ 345'

J. Bluff, 365