Min

USAEC

Hole No. Lu 758

Collar Elev ~~7426~~ 7429

Total Depth 145'

Date:

Beg ____ Fin. _____

Location:

Claim V

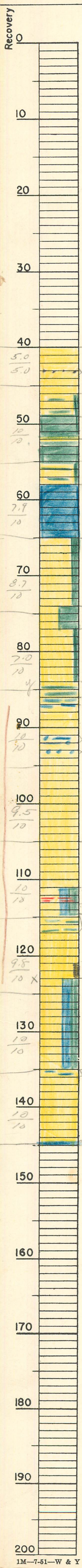
Dist. LUKACHUKAI DISTRICT ARIZONA

Coord's N107508 E 92432

Logged by LR

Recovery 93.2 %

97.9
105.0



Overburden
No Core Recovered

40.0
Cbn Fks. Ss, M-F, LYw, BdgN
46.0
Ss, M-F, DGy, BdgN; Ms, DGy, Spts, Interstit
49.0
Ss, Dbn, Spt Ms, DGy-BR, BdgS, Fble
55.0
Ss, F, LYw, BdgN: Ms, LGy, Sms, Interstitial
58.0
Ms, DBR-BR, BdgN
65.0
Ss, M, LYw-LGy, BdgN: Ms, LGy, Interstitial
74.0
IBD: Ss, F, LGy: Ms, DGy, Fble
77.0
Ss, F, LGy, BdgN, $CaCO_3$(A), Ms, MGy, Sms, Interstitial
84.0
Ss, M-F, Wh-LTan-LOr-DR; Ms, MGy, Spts: Vanoxite Stn 84.3-85.0
86.0
87.0 Ss, F, MBR-MOr, BdgG, $CaCO_3$(A): Ms, DR, Sms
Ms, DR, Sms, Gls, Lim Stn
Ms, DR, Gls
Ss, M-F, LOr-MOr, BdgN
105.0
Ss, M, LBR, BdgN
111.0
IBD: Ss, M, Wh-LBR-LR-MGn-MGy: Ms, DR-DBR-LGn-MGy: Carnotite Fks-Vanoxite Stn 112.1-113
114.5
Ms, LGn-LGy, Lim Stn, Sms
Ss, M, Wh-LYw, BdgS-N, $CaCO_3$(S): Vanoxite Stn 117.2-117.5
123.0
IBD: Ss, M-F, Wh-LR-LOr; Ms, LGn-DR, Fble
135.0
Ms, DR, Sms
Ss, M-F, LOr-MOr-BR, BdgG-N, $CaCO_3$(S).
Ms, DR, Spt
145.0

7426
123

7429
123
7306

3

xy = 35

$\frac{10}{7} \times \frac{.5}{2} = \frac{10}{14} = \frac{5}{7}$ $7\overline{)5.00}$ .7

84.3-85.0