USAEC 7435.44

Hole No. L4675

Collar Elev 7431

Total Depth 145.0

Date:

Beg ____ Fin. _____

Location:

Claim V

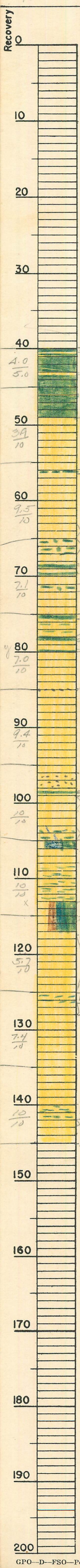
Dist LUKACHUKAI DISTRICT, ARIZONA

Coord's 106990 92660

Logged by LR

Recovery 80.0 %

84.0 / 105.0



Overburden
No Core Recovered

40.0 Ss; F; LGn; BdgN
4.0 / 5.0
Ss; F; LGn; BdgN
Ms; LGy-MGy; BdgS; Fble
Ss; F; LGn; BdgN
49.0
3.9 / 10
Ms; LGy; Sms
Ss; M; LYw-LGy; BdgN
9.5 / 10
$CaCO_3$(A)
Ms; LGy; Spts; Sms
Ms; LGy; Spt
Ms; LGy; Spt
7.1 / 10
Ms; LGy; Sms; Spts
75.0 - Ms; MGy; BdgN; Fble
75.5
Ms; LGy; Spt
78.5
Ss; F; LGy-LYw; BdgG; Ms; LGy; Sms.
y 80
Ms; YWGn; Lim Stn; Spt
7.0 / 10
Cbn FKS
Ss; M; LYw; BdgP; Lim Stn
9.4 / 10
96.0
Ss; F; LYw-LGy; BdgG; Cbn FKS
Ms; LYw; Spt; Lim Stn.
99.0
$CaCO_3$(A)
10 / 10
Ss; M; LYw-LR-LTan; BdgN
Ms; LR-YwGn; Gls; Spt
105.0
106.0 Ms; DBR-DR; BdgS; Fble; Ss; LGn-DBR; Spt
Ss; F; Wh-LTan-LR-DR; BdgS; Ms; LGy-DR; Sms
108.0
10 / 10
Ss; M; LTan; BdgN; Ms; LGy-LGn-DR; Sms.
X
113.0
IBD: Ss; M-F; Wh-MGy-DR-DBR; $CaCO_3$(A); Ms-Sts; LGn-DOr-MGy-DBR; Fble
117.5
5.7 / 10
$CaCO_3$(A)
Ms; DR; Sms; Spts
$CaCO_3$(A)
Ss; M; Wh-MOr; BdgN
7.4 / 10
10 / 10
Ms; LGn-DR; Spt; Sms.
$CaCO_3$(A)
145.0

7431
113
7318

xy = 31