

Hole No. Lu 794

Collar Elev 7405'

115' →

Total Depth 115'

Date:

Beg _____ Fin. _____

Location:

Claim Mesa 5

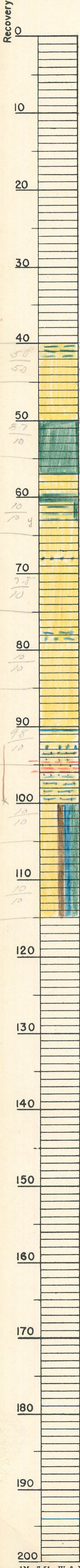
Dist. LUKACHUKAT DISTRICT, ARIZONA

Coord's N 10 28 35 E 9 23 18

Logged by LR

Recovery 95.1 %

71.3
75.0



Overburden
No Core Recovered

40.0
5.0
5.0
Mo, Mby, SmS
So, M, Lgw, BdgH, CaCO₃(s)
CaCO₃(A)

50.0
8.7
10
Lim str
50.0
Mo, Dby-BF, BdgS

60.0
10
10
57.0
So, M-F, wh-Lgw-Lgw, BdgH,
Mo, Mby, SmS, CaCO₃(A); Mo, Mby, SmS,
spt Interstitial
63.0
64.0 So, F-rf, Mbr-DR, BdgH

70.0
7.5
10
CaCO₃(A)
Mo, DBR, bls
So, M, LOr, BdgH

80.0
10
10
Mo, Lbn-DBR, SmS, bls, Lim str

90.0
9.8
10
Ms, Lbn-DR, spt
Lim str
93.0
Ms, Lbn-DR, bls
So, F-rf wh-Lgw-Lbn-DBR-DR, BdgS,
CaCO₃(s), ConFRS; Ms, DR-DBR, SmS; Carnstite Spr
Lim str Vanoxite stain; 94.5-95.9
100.0

110.0
10
10
IBD: So, M-F, wh-LOr-DBR,
CaCO₃(A); Mo-Sto, Lbn-DR,
Fbk
115.0

7405
100
7305

5

x4 = 36