

Hole No. LU 96

Collar Elev _____

Total Depth _____

Date: _____

Beg _____ Fin. _____

Location: _____

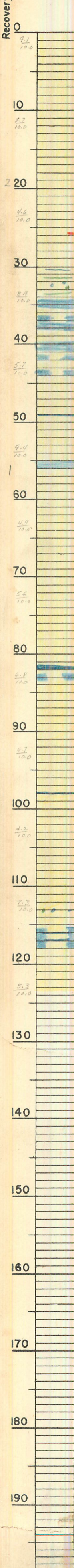
Claim _____

Dist. _____

Coord's _____

Logged by _____

Recovery _____ %



VF-F; LG4-LR; Bdg N, CaCO₃ S; Min Tr.

215.6

F; LG4-LR-MR (Mottled); Bdg N, CaCO₃ S-A; Min Tr; Min Tr.

228.6

F, LG4-LG1-LR; Bdg S; MS, DR, Gn seams, Fks Galls.

233.7

MS
Sts
MS
Sts
MS
Sts
MS
Sts
244.0

Interbedded MS-Sts; DR-DG4; Bdg N-SS; VF-LR; Bdg N; CaCO₃ A.

244.0

DG4 MS split

VF-F; LG4-LG1-LR-DR (Highly mottled) Bdg N-P, MS, DR-DG4 splits (noted)

MS-DR.

DR stain

264.7

DR
LG4

F; LG4 (noted)-DR (noted)-MR; Bdg P; CaCO₃ S.

274.0

VF-F; DR; Bdg N; CaCO₃ S.

RMSS split

282.5
283.7
CaCO₃ A

VF-F; LG4-LR-MR; Bdg N; CaCO₃ S.
CaCO₃ A

293.0

RMSS split

VF-F; LG4-LR; Bdg P; CaCO₃ S-A; Min Tr.

310.2

F; LG4-LR; Bdg S; MS, DR, Gn, Seams, Fks, Galls (Few); CaCO₃ S.
Rgn MS Galls

315.4

Interbedded MS-Sts-DR-DG4; Bdg N-SS
DR-LG4; Bdg S; CaCO₃ A; MS.

320.5

F; LR; Bdg N; CaCO₃ S.

323.5

Finis