

Hole No. 11924

Collar Elev 7539

Total Depth 151.0

Date:

Beg _____ Fin. _____

Location:

Claim M.C

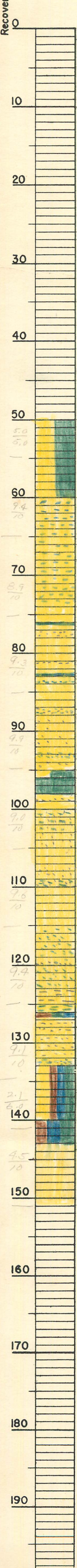
Dist. UKACHUKAL DISTRICT, ARIZONA

Coord's N110624 E73640

Logged by Lewis Roberts

Recovery 85.3 %

86.3
101.0



Overburden
No Core Recovered

50.0
5.0
5.0
IRD; Ss, M-F, L yw-ywb n - Dgy; CaCO₃(A); Ms, Lgy-Dgy, Fble.

60.0
9.4
70
Lim stn
Lim stn
Lim stn
Ss, M, wh-L tan, Bdg N, CaCO₃(s); Ms, DR, Sms, Spts.

74.0
Ms, Dgn, Spt
Ebn FRs

80.0
9.3
70
Ebn FRs
Ss, M, wh, Bdg P; CaCO₃(s)
Ms, Lgn-DR, SPT
Ms, Lgn-DR, Gls

88.0
Ms, Dgn, Gls; Ebn FRs
Lim stn.

95.0
9.9
70
Ms, Dgy-DR, Gls, Spt
CaCO₃(A)
Ss, M, wh, Bdg P; Ebn FRs (sp)

96.0
95.0
96.0
98.0
100
Ebn FRs
CaCO₃(A)
Ms, Dgy, Bdg G; Fble
Ms, Dgy, Bdg G; Fble

99.0
9.0
70
Ms, Mgy, Gls, Sms, Ebn FRs, Lim stn
Ebn FRs
Ss, M, wh, Bdg N, Lim stn

110.0
9.6
70
Ebn FRs
Ms, Mgy, Gls; Ebn FRs
Ss, M, wh, Bdg N

114.0
CaCO₃(A)

120.0
9.4
70
Ebn FRs
Ss, M, wh-L tan-LBR, Bdg P; Ms, Dgy-Dgn-DR, Sms, Spts, Gls
CaCO₃(A)

123.0
125.0
126.0
127.0
128.0
130
Ss, M, wh-yw, Bdg G; Ebn Sms
Ss, M, wh, Bdg N; Ms, Lgn, Gls
Ms-sts; DR-Dgn; Bdg P
Ss, M, LBR-MOR, Bdg G; CaCO₃(A)

133.0
9.1
70
Ms, Dgn-DR, Gls
Ss, F, wh, Bdg G; Ebn FRs

140.0
2.1
6.0
140
140.0
143.0
Ss, F, LBR, XBD; Ms, sts, Dgn-DR
Ms-sts; Dgn-DR; Bdg S; Fble

150.0
9.5
70
Ss, M, Lgn, Bdg N.

151.0