

Hole No. LU520

Collar Elev 7726

Total Depth 165.0

Date:

Beg _____ Fin. _____

Location: Mesa 5

Claim LUKACHUKAI DISTRICT, ARIZONA

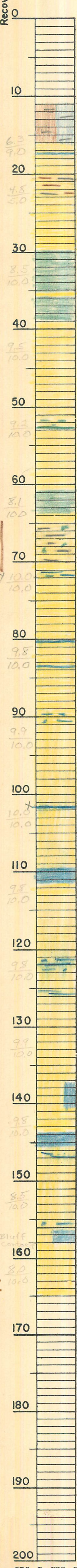
Dist. _____

Coord's 105990N 93445E

Logged by MEC

Recovery 141.9 92.14 %

154.0



overburden

11.0 1bd: Sts, Ms, MR; Bdg S, Cbn Fks Sp

16.0
9.0 RMs, Spt
SS, M, Lt Br: Bdg P

20.0
4.8
5.0 SS, F, Lt Br: Bdg G: Sts, R, Sms, A: Cbn, Fks, S

27.0
29.7 SS, F-M, Lt Br-Lt Gy: Bdg N: CoCO₃ A

33.0
35.1 Ms, DGy: Bdg G
35.7 SS, M, Black: Bdg N: Possible ^{1/2}O₂ Sampled

39.0

45.0
9.5
10.0 SS, M, Lt Br: Bdg N-P;

51.2
10.0 Gy Ms, Fks, Gl, S
Gy Ms Spt

58.3
60.8 SS, F, Lt-Dk Gy: Bdg N

63.7
10.0 Ms, DGy: Bdg G

65.0
69.4 SS, F, Lt Gy: CoCO₃, Cement & Veins, A

71.0
70.0 SS, M, MBr; Bdg S; Gy Ms Gl, Cbn Fks S-A

71.8
10.0
10.0 SS, M, Lt-DR, Mtd: Xbd, P; CoCO₃ A

72.0
10.0 SS, F, Lt Br: Bdg G: Ms, R, Gy, Spts, Fks, A

80.0
9.8
10.0 RMs, Sm
SS, M, MR: Bdg N-P

87.2

89.2
91.0 SS, M, MGr: Bdg N
SS, M, MBr-MR; Bnd: Ybd, P; Ms, R, Fks, Gl, S, S

100.0
10.0
10.0 SS, M, MR: Bdg P;

107.7
109.5
110.0 Gy G, Ms, Fks, Gl, S
RMs, Spt.

109.5
111.2 SS, M, Lt Gy: Bdg N
Ms, R, Bdg P

120.0
9.8
10.0 SS, F-M, Lt R: Bdg P
Ms, R, Gl, Fks, Spts, Sms, A

125.0
127.4 Ms, R, Sms, S

132.8
137.2 SS, M-C, MBr-RBr: Bdg P

140.3
143.9 1bd: SS, F, Lt Gy-Lt R: Ms, R

145.9
147.4 SS, F-M, Lt Gy-Lt R: Bdg P: Ms, R, Gl, Fks, Sms, S-A
Ms, DR

147.4
150.0 SS, F, Lt Gy-Lt R: Bdg G: Ms, R, Fks, Sms, S

150.0
155.0 SS, M, MR: Bdg F: Mn Sm, S

155.0
156.2
158.0 SS, M, Lt Br-Lt R: Bdg G: Ms, R, Gl, Fks, S

Bluff Contact

158.0
158.0 RMs, R: SS, Lt R:

160.0
165.0 SS, F-M, Lt R-Br: Bdg N:

165.0
Bottom

xy = 29

7
7
10
10
7
10

742.6
157
726.8