USAEC

Hole No. LU 751

Collar Elev 7423

Total Depth 155'

Date:

Beg ____ Fin. ____

Location:

Claim Mesa V

Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's N 107646 E 92359

Logged by LR

Recovery 95.7 %

110.0 / 115.0

Recovery

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200

Overburden
o/o Core Recovered

40.0
4.3/10
So; M, 2Yw-MGy; Bdq N: Ms, DGy; Gls, 5pts, Interstitial
46.0
50
So, M, DGn. Ms, DBR-DGy; Bdq N
8.0/10
55.0
Ms, 2Gy, 5ms
60
So, M, 2Yw; Bdq N, 2Im Stn
10/10
65.0
So, M, 2Gy, Bdq N, $CaCO_3$(S): Ms, MGy, Interstitial
67.0
70
Ms; DGy, Bdq S, Fblk
9.0/10
70.5
71.5 So; M, 2Gy, Bdq N: Ms, 2Gy; 5ms.
So; M, 2R-2Tan-DR, Bdq G, $CaCO_3$(S), Ms;
75.0 2Gn-DR, 5ms, 5pts
TBD: So, M-F, MGy; Ms, MGy, Fblk
77.0
78.0 So; F, Wh-2Yw-2Tan-MBR, Bdq G.
80
So, M-F, Wh-2R-2Tan, Bdq S, $CaCO_3$(S): Ms, $CaCO_3$(A). DR, 5pts
8.7/10
Ms, DR, 5ms, Gls; 2Im Stn
90
10/10
Ms; 2Gn-DR, 5ms, Gls, 5pts, 2Im Stn
So, M-F, Wh-2Or-2Tan, Bdq N
Vanuite 107.9-108.4 ?
Ms, 2Gn-DR, 5pt.
100
Ms; 2Gy; 5m, 2Im Stn
10/10
Ms, 2Gn-DR, 5pt.
Ms; DR, Gls
110
10/10
112.0
So, M-F, Wh-2R-2Or-MOr, Bdq S, $CaCO_3$(S): Ms, 2Gn-DR, 5ms, Gls, 2Gn FRS
116.5
120
Sts-Ms, 2Gn-DR, Bdq S, Fblk
10/10
122.0
So, M-F, Wh-2Tan-2Or, DR, Bdq(G-N). $CaCO_3$(S)
126.0
127.0 So, F-VF, DR, Bdq N: Ms-Sts, DR, Fblk
130
So, M-F, Wh-2Or, Bdq N, $CaCO_3$(S): Ms, 2Gn-DR, 5ms, Gls.
10/10
135.0
136.0 So, M, Wh, Bdq N
Ms, 2Gn-DR, 5ms
140
So, C-M, Wh-2Or, MOr, Bdq N, $CaCO_3$(S).
10/10
Ms, 2Gn, 5ms
146.5
148.0 ± BD: So, F, Wh-DR: Ms-Sts, DR.
150
Ms, DR, 5ms, $CaCO_3$(S).
10/10
So, F, MOr, Bdq N
155.0
160
7423
116
7307
ok
170
Xy = 39
180
190
200