USAEC

Hole No. 05-220
Collar Elev 5714
Total Depth 323'
Date:
Beg ____ Fin. ____
Location:
Claim ____
Dist. Oak Springs
Coord's N404665 E99089
Logged by JR
Recovery 98.1 %

297.1
303.0

Recovery

Overburden
No Core Recovered

0
10
20
5.0 / 5.0
20.0
21.0 Ms; DBR, Bdg N, Fblc
Ms; DBR, Glo, Sms
Ss, M, Wh, Bdg N
~Ms; DBR, Glo, Sms
27.0
30
10 / 10
Ss, M-F, DBR, Bdg N, Ms, DBR, Sme, Interst
30.0
Ss, F, LTan, Bdg N
35.5
IBD: Ss, F, DBR; Ms-Sts, DBR
40
10 / 10
39.0
Ms, MBr, Sms
Ms, MBr, Sms
Ss, M-F, Wh-LTan, Bdg N
Ms, DBR, Sms
Ca CO3 (s)
Ms; DBR-Dby, Sms
50
10 / 10
51.5
IBD: Ss, F, Wh-LTan-DBR; Ms-Sts, DBR-Lbn Fblc
60
10 / 10
59.0
Ss, M-F, Wh-LTan, Bdg N; Ms, DBR, Sms
67.0
70
9.9 / 10
Ms, Lbn, Spt
Ms, Lbn-MBr, Sms, (Sp)
Ss, M, Wh, Bdg N, Fldspr
Ss, M, Lbn; Ms, DBR, Glo, Sms
80
7.7 / 10
Ms; Dby, Sms
Lbn FRS
Ss, F, LTan; Ms, MBr, Inter
83.5
Ss, F-VF, LTan-Lbn-DBR, Bdg N
86.5
90
10 / 10
Ms; Lbn-DBR, Spt
Ss, F, Wh-Y-LOr, Bdg N, CaCO3 (s)
Ms, Lbn-DBR, Inter
94.5
Ms, DBR, Spt
98.0
Ss, F, Wh-LBR-Lbn, Bdg N, Ms, DBR, Sms
100
10 / 10
Ms, DBR, Glo, Spts
Ms, Lbn-DBR, Sms
Ms, DBR, Spt
Ms, DBR, Sms, Glo (Sp)
110
10 / 10
Ms, DBR, Spts, Sms
Ss, M-F, Wh, Bdg N
Ss, F, Wh-Lyw, Ms, DBR, Sms
120
10 / 10
Ss, F-VF, Wh-Lby-Lbn; Ms, MBy, Sms, Glo, Spts
Ms, Lby, Sms.
Ms, Lby, Sms, Lbn Stn
Ss, M, Lbn, Ms, Lby-MBy, Sms, Spts
130
10 / 10
Ms, DBR, Sms, Glo (Sp)
130.0
IBD: Ss, VF, DBR; Ms-Sts, DBR, Fblc
135.0
140
10 / 10
Ss, C-M, Wh, Bdg N; Ms, Lby-DBR, Sms (Sp)
140.0
141.5 IBD: Ss, F, Wh-LBR-DBR; Ms-Sts, DBR-MBy, Fblc
Ss, M-F, Wh-LTan-Lbn; Ms, DBR, Sms, Glo
146.0
Ms, DBR, Spt
150
10 / 10
Ms, DBR, Glo
Ms, Lby-DBR, Spt, Lbn FRS
Ss, F, Wh-LTan, Bdg S; CaCO3 (s) Ms, Lby-DBR, Sms (Sp)
160
10 / 10
Ms, Dby-DBR, Glo, Spt
170
10 / 10
171.0
IBD: Ss, F, Wh-LTan; Ms-Sts, Lby-DBR
176.0
180
10 / 10
Ss, F, Wh-Y-LOr, Bdg N; Ms, DBR, Sms
184.0
185.0 IBD: Ss, F, Wh-LBR; Ms, DBR
Ms, Lbn, Glo, Lbn FRS
190
10 / 10
Ss, M, Wh, Bdg N
Ms, Lbn-Lby, Glo, Sms (Sp)
198.0
200
Ms-Sts, Lbn-DBR, Spt
10 / 10
Ss, F, Wh-LBR, Bdg N; Ms, DBR, Sms
208
Ms, Dby-DBR, Sms.
Ms, Lby, Gl
10 / 10
Ss, F, Wh, Bdg N
Ms, DBR, Glo
Ms; Lbn-DBR, Glo, Spt, Sms.
220.5
Ms, DBR, Sms, Glo
IBD; Ss, M-F, Wh-Lbn-Dkn-DBR; Ms-Sts, DBR-Mbn, Fblc
230.0
Ss, F, Wh, Bdg N
10 / 10
236.5
Ss, M-F, Wh-LBR-DBR; Ms, Mbn-DBR, Sms (A).
251.0
IBD: Ss, F, Mbn-DBR, Wh; Ms-Sts, Dbn-DBR
257.0
261.0
Ss, F, Wh-LTan, Bdg N; Ms, Lbn-DBR, Sms, Glo
16 / 10
Ms-Sts, DBR, Bdg N, Fblc
268.0
Ms, Lbn-DBR, Sms (Sp)
Ss, M-F, Wh-Lbn Bl, Bdg N.
9.9 / 10
280.0
10 / 10
Ss, F, DR-DBR; Bdg N; Ms-Sts, DR-DBR, Inter
288.5
290.0
Ss, M, Wh-LTan, Bdg N
10 / 10
Ss, F, Wh-LBR-DR-DBR; Ms-Sts, DR-DBR, Inter.
295.0 ← Poss. Bluff Contact
3.2 / 8.0
Ss, M-F, Wh-LOr, Bdg N, Fldspr, Sms.
303.0
Ss, F, Wh-LOr-DBR, Ms-Sts, Lbn-DR-DBR Sms, Interstitial
9.9 / 10
308.0