USAEC

Hole No. 05201

Collar Elev 5656

Total Depth 295'

Date:

Beg ____ Fin. ____

Location:

Claim ____

Dist. Oak Springs

Coord's N 401557 E 95180

268.9/275.0

Logged by ZR

Recovery 97.8 %

Recovery

0

10

Overburden
No Core Recovered

20

20.0
21.5 Ss, F, LOr, BdgN, $CaCO_3$ (s).
22.5 IBD: Ss, F-VF, Wh-LTan; Ms, DBR, Fblk.
Ms, DBR, Spt

5.0/5.0

Ss, F, Wh-LOr, BdgN

30

Ms; DBR, Gls
Ms; DBR, Gls
23.0
Ms; DBR, Sms

10/10

40

Ms; DBR, Spt
Ms; LGn-DBR, Sms
Ms; LGn-DBR, Gls

9.8/10

Ms, 2Gn-DBR, Gls, Sms

50

Lm Stn
Ms; LGn, Gls
Ms; DGy, Sms, Gls, Cbn Fks

9.2/10

Ms; DBR, Gls
Ms, LGn-DGn, Gls
Ms; LGn-DGy, Gls Ss, M-F, Wh-2Yw, 2BR, Bdg N

60

Ms; LGn-DBR, Sms

10/10

Ms; DGn, Gls

70

Ms; MGn-DGn, Sms
Cbn Fks

10/10

Ms, LGn-DGy; Sms, Gls

Ms, DGy, Sms

80

Ms; LGn-DBR, Sms, Gls
83.6

8.5/10

Ss; L-M, Wh, BdgN, $CaCO_3$ (s):
Ms, 2Gn-MBR, Gls (Sp)

90

90.0
91.0 IBD: Ss, F, LGn-DBR: Ms, DBR-DR.
92.0 Ss, F, Wh-2Tan, BdgN: Ms, DBR, Sms
Ss; L-M, Wh, BdgN, $CaCO_3$ (s). Ms, LGn-DBR, Sms, Gls.
96.5

10/10

100

Ms; DBR, Sms, Gls (Sp).

Ms; DGy-DBR, Gls

110

Ss, F, Wh-2Tan-2Or-2Yw, Bdg N, $CaCO_3$ (s)
Ms, LGy-DBR, Sms Gls (Sp)

120

Ms; MGy-DGy, Sms, Spts, Gls

Ms, DGy, Gls, (VSp)

Ms, DGy-BR, Gls, Sms, Spts

Ms; MGy, Sms, Gls (Sp)

130

Cbn Fks
134.5
136.5 Ss, F, LGy, BdgN, $CaCO_3$ (s): Ms, LGy, Gls.

140

IBD; Ss, F, LGy, $CaCO_3$ (s): Ms; MGn-DBR, Fblk.

142.0

150

Ms, DBR-DGy, Sms, Gls

Ss, M-F, Wh-2Tan, BdgN, $CaCO_3$ (s).

Ms, MGy-DBR, Sms, Gls, Spts

160

Ms, MGn, Gls

Ms, MGy-DBR, Gls
Ms; DBR, Spt

170

Ms, DBR, Gls

Ms, DBR, Spt
174.0

IBD: Ss, F, Wh-LGy, $CaCO_3$ (s): Ms, MGn-DBR, Fblk

179.0

180

Ms, LGn, Sms.

Ss; M, Wh, BdgN

190

191.0

200

IBD; Ss, F-VF, DBR, BdgN, $CaCO_3$ (s)
Ms, 2Gn-DR-DBR, Fblk

10

211.0

Ms; DBR, Spt

Ms, DBR, Spt Ss, M-F, Wh-MOr, BdgN, $CaCO_3$

20

Ms; DBR, Spt Ms, DBR, Sms
219.0
Ms, DBR, Spt
221.0 ← Bluff Contact

Ss, M-F, Wh, BdgN, $CaCO_3$ (s)

30

Ss, M-F, Wh-2Or, BdgN, Fldspr Spks.

40

242.0

50

Ss, M-F, Wh, BdgN, $CaCO_3$ (s).

60

9.8/10

Ss, M, 2Or, BdgN

Ss, F, DR-DBR-DOr, 2Or, Wh, BdgN: Ss, DR-DBR-DOr, Sms, Interstitial

70

Ss, F, 2Or, BdgN, Fldspr Fks

80

Ss, M, MOr, BdgN.

90

Ss F, Wh, BdgN, $CaCO_3$ (s)

295.0

100

9