USAEC

Hole No. 906

Collar Elev. _____

Total Depth 2050

Date:

Beg. _____ Fin. _____

Location:

Claim M.C

Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's _____

Logged by ZR

Recovery _____ %

Recovery

0

10

20

30

40

50

60

70

80

90

100

110

120

130

140

150

160

170

180

190

200

Overburden

No Core Recovered

40
5.0/5.0

40.0

IBD: Ss, F, mGn: Ms, DGy, Fblc

43.5

Ss, Pa-Spt Ms, DBR, Rdg, P, Fblc

46.0

50
10/10

Ss, M, 2BR-DBR: Ms, DBR, Sms.

55.0

60
10/10

Ms, DBR-DGy, Sms, Clm FRs
Ss, F, 2YW, Bdg N

Ms, DBR-DGy, Blc, Sms

68.5

70
10/10

IBD: Ss, M-F, 2GY: Ms, MGy-DGy, Fblc

80
4.4/8.5

83.5

90
10/10

Ss, M-F 2Tan-2YW, Bdg N; Ms, DBR, Sms, Ms-Sts-DBR, Spt

94.5

96.5

100
9.0/10

IBD: Ss F-VF 2GY-DBR: Ms, DBR-DGy, Fblc

Ms, DGy, Sms
Ms, YW Gn, Spt, Clm FRs

110
10/10

Clm FRs

Ms, DGy, Sms; Clm FRs

120

Ms, MGy-DGy, Sms, Spts

Ms, MGy-DGy, Sms, Spts

130

Ms, MGy, Sms

Ss, M-F, Wh-2YW-2GY, Bdg N.

Lim Stn

Core Scrambled:

Mainly Ss, M, Wh-LOr, Rdg N

No Mineralization