USAEC

Hole No. 24935

Collar Elev. _____

Total Depth 275'

Date:

Beg. _____ Fin. _____

Location:

Claim M.C

Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's _____

125.0/125.0 Logged by ZR

Recovery 100.0 %

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

Plug Bit

No Core Recovered

150.0

50/50

M3, 2bn, 3ms, Cbn FK3, 2m stn

Ss, M, 20r, BdgN

10/10

167.0

Ss, M, m16y-m16n, Spt

M3, D6y-DBR-BK, Bdg3, Fblc

10/10

176.0

CaCO3 (A)

Ss, M-MBR, BdgN; M3, DR, Glb, (sp

180

10/10

185.0

IBD: Ss, M-F, m0r-m6y; M3, DR-DBR, Fblc

190

191.0

~ CaCO3 (A)

~ M3, 2bn-DR, 3ms, Cbn FK3

10/10

200

M3, 2bn-DR-DBR, 3ms

10/0

M3, 2bn-DR, 3ms, Glb, 2sm stn

10

M3, DR-DBR, 3ms (sp)

10/10

M3, DR-2bn, 3ms, Glb

Ss, M, 20r-2R, BdgN

M3, DR, Spt

M3, 2bn, 3ms

20

3ms, DR, Spt

M3, DR, 3ms

10/10

M3, DR, 3ms (sp)

M3, DR, 3ms, Spt+, Inct

30

M3, DR, 3ms.

10/10

M3, DBR, Spt

237.0

40

10/10

IBD: Ss, F-VF, 20r-m0r-Wh-2Tan-2Gy; M3, DBR-DR-2bn, Fblc.

50

10/10

60

10/10

263.0

3s, VF-C-M, 20r-m0r, BdgN

70

271.5

10/10

IBD: Ss, F-VF, DBR-2Gy; M3, 2bn-DR-DBR, Fblc

275.0

80

90