USAEC 7526.77

1/2

GAMMA RAY INDICATES MINERALIZATION

Hole No. 4096

Collar Elev 7517

Total Depth 323.5

Date:

Beg ____ Fin. 12-30-50

Location:

Claim

Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's 98,440N-101,645W

Logged by W D

Recovery 57 %

HOLLETT

7526

Recovery

0

10

20

30

40 No core

50

60

70

73.5 RStks

Stks. R

80 9.2/10.0 RStks

VF-F; LGy-LR (MoHled); BdqN, Stks; DR; Interbedded CaCO3s.

RStks

88.6

90 5.0/10.0 RMsGalls-seams.

RMsGalls

F-M; LGy-LR; BdqN, CaCO3 S; Friable

100 1.7/10.0

103.5

SS-Stks Split

110 GnSte-MS Split

3.1/10.0 MS; DR; BdqN.

117.5 Stks; DR BdqN

118.6

120 VF-F; LGnGy-DR; BdqP; CaCO3 A.

3.7/10.0

122.0

MSt; DR; BdqN.

127.4

130 VF-F; LGnGy; BdqN (Poly in part); CaCO3 A.

130.0

7.5/10.0 F; L-M R; BdqN; CaCO3 A.

GnBGy Color

133.5

MS; DR; BdqN.

135.2

VF-F, LGnGy-LR (MoHled); BdqN. CaCO3 S.

RStks Split

136.6

140 MS; DR; BdqN.

7.2/10.0

141.0

Interbedded MS-Stks; DR-LGn; BdqN; CaCO3 Sp.

144.0

F; LGy-LR (L.Mle); BdqN; CaCO3 A.

146.0

VF. LR LGy; BdqN, MS, DR, Seams, Fks, Galls. (Few)

150 7.9/10.0

150.5

F; LR; BdqN; Friable.

160

6.9/10.0

164.5

170

4.7/10.0

VF-F; LGy-LR; BdqN, CaCO3 S-A

180

LGy color CaCO3 A

2.0/80.0

181.0

VF-F; LGy-MR; BdqN; CaCO3 S-R.

CaCO3 A

190

189.9

Interbedded MS-Stks; DR-LGyGn; BdqN,

2 5.5/10.0

Lim Tr. CaCO3 S.

190.8

F; LGy-LGnGy-LR; BdqP; CaCO3 S. MnSeams

193.5 Mn Stks; DGy-LGnGy Stks; BdqN; MnSeams

200

GPO—D—FSO—Peerless Printing Co., Denver, Colo.