+29

USAEC

Hole No. Lu 622
Collar Elev 2684'
Total Depth 275'
Date:
Beg ____ Fin. ____
Location: Mesa 4 1/2
Claim ~~LOKACHUKAI DISTRICT, ARIZONA~~
Dist. ____
Coord's 10341.3N 8917.2E
Logged by YATES
Recovery 239.8 95.2% 250.0

Recovery

0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
170
180
190
200

BLOCKED BIT - NO CORE

25.0

10/10 — 31.4 MS, spt; DR — 33.4

SS; M-C, LTR-LGY, Bdg N

SS; M; LTGY; Bdg P & MS; DR; spts; sms; & GLS

MS, DR; Bdg P

9.4/10

SS; F-M-LR-LTAN; Bdg P MS; DR; Bdg P; spts; sms

MS sms, DR

9.2/10 — MS, sms, DR

MS spt; DR; Bdg P — 54.9

MS; spt, DR

MS, spt DR

10/10 — MS, sms FK & GLS; DR

SS; M, LTR, Bdg N-P MS; DR; Bdg P; spts; sms; FKS & GLS

9.8/10 — MS, sms & FKS, DR — MS spt; DR

79.6

10/10 — 83.3

STS; DR, Bdg N SS, VF, LTGR; sms, FKS,

MS, spt, DR

SS; F-M; LTR-WH, Bdg P MS; DR; sms, spts, FKS CaCO3 P

MS spt; DR

MS, sms, FKS, DR

10/10 — MS, spt & sms, LTGY & DR — 93.4

SS; M; LTR; Bdg N-P MS; DR; sm; FKS; CaCO3 (sp)

10/10

MS, sms & FKS, DR

Limonite stains

110.7

10/10

MS; sms; DR

SS, M; LTR; Bdg N MS; DR; sms, FKS -; FRIABLE

10/10

9.5/10 — MS, sms DR — 135.7 SS; LT TAN; F

SS; F; LTGY; Bdg P-S MS; DGY, Bdg P, spts, sms & FKS; Carbon & CaCO3 M

MS; spt, DGY

MS, sms, DGY

9.8/10 — MS spt DGY

144.2 MS, spt, DGY — 147.6

STS; DGY, Bdg N MS; DGY; Bdg P

SS, F; LGY, Bdg S x bd CaCO3 A

151.1

8.6/10

SS; F-M; DR, Bdg N MS, DR, Bdg N; sms, spt, FKS

MS spt, DR — 166.1 SS, spt, F, LTR — SS, spt, F, LTR — 159.2

STS, DR & LTGY, Bdg N SS, LTR, F, Bdg N, spt.

10/10

SS, M, TAN; Bdg P MS, DGY, sms, FKS & GLS; CaCO3 (sp)

166.8 MS spt, DGY

MS, sms DGY

MS, sms, DGY

SS; F; LGY Bdg P MS, DGY; Bdg P; sms, spt, FKS; CaCO3 A

10/10 — 174.2 — SS, spt, F, LTGY — SS, spt, F, LTGY CaCO3 A

MS; DGY; Bdg P-S SS, LTGY, F; Bdg P; spt.

180.8

8.9/10

SS; F; LTGY, Bdg P Carbon FKS & sms A CaCO3 M

186.0

SS, M; LTGY; Bdg N FRIABLE

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

Re

10/10

CaCO3 A

10

208.6

9.7/10 — MS, sms, MR — SS, F-M, LTR-MR, Bdg P

X — MS, spt, MR & LTGY — MS; DR-MR, Bdg P-S; spts, sms, GLS

20

MS, spt DR

10/10 — CaCO3 A — MS, spt, DR

D?

MS, spt, DR

CaCO3 A

30

MS spt DR — 229.7

10/10

SS; M, MR; Bdg P-S MS DR, Bdg N, sms spts

MS, sms, R

40

MS spt DR — 239.5

8.6/10

A?

SS; F-M, LTR-MR; Bdg N-P; MS, MR DR Bdg N; spts; & MS; FKS; CaCO3

MS, spt, DR

MS spt, DR

MS, sms MR

50

250.1 Carbon sms

10/10

SS, F; TAN to GN, Bdg G Carbon sms

258.7

MS spt DR

60

SS; F-M; LTR-MR; Bdg S & MS; MR; & MS, spts & FKS

MS, sms, MR

9.8/10 — MS spt MR

MS sms MR

X — 265.3

70

SS, M, LTR, Bdg N; CaCO3 (sp) - FRIABLE

9.7/10

275.0 Bottom

80

90

JB

100