USAEC 7276.23

GAMMA RAY INDICATES MINERALIZATION

Hole No. Lu-7

Collar Elev 7277

Total Depth 1305.0

Date:

Beg ____ Fin. 9-30-50

Location:

Claim ____

Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's 100 063N 795 68E

Logged by J.R.E.

Recovery ____ 48 ____ %

Drake

Recovery

0

10

Overburden - No Core

20

20.0
VF-C, Cc, Ady N, Ms Cg Gn Bl, I, C, Cc Cy Tr, CN.
22.0
VF-F, Ady C, Ms M RRa Gn Bl, Fm I, Cc Cy Sp, Ms C, CN
24.0
3.6/10.0
Ms, Sl St M, Vn Bl, Ms Yo Ba, Cc Cy Sp, CN.

30

29.0
Interbedded ml as above w/ VF-Sl Stone DGn Ady M, Ms Sp Gn I, Cc Cy M.
31.0
Ms, Sl St Sp, Cc Yo Gy, CN.
34.0
7.0/10.0
VF-Sl St Stone, Ady M, Cy Gn, Arm Cc, Ms C Cy T, Cc Cy M, CN.
35.0
Ms, Sl St Sp, Cc Cy Sp, Bo Yo Ba, CN.
37.5
2
Ms, Sandy, Ba, Cc Cc, Tr I CN.
39.0

40

F, RCy Gn, Ady M, Ms C Cy Gn I, Cc Cc Sp, Tr, Cy Sp.
1.0/10.0

50

49.0
F-M, Ady N, Ba Grains, Ms N, Cc Cy C Wh, CN.
50.0
VF-F, Rounded, Sl Yo Cy Gn, Ms C Wh Yo Cy Gn I & Fm, Cc Cy Sp, CN.
52.0
3
Ms, Sl St S, R Ba, CN.
2.1/10.0
56.0
F-M, W Ba, Cc Cc, S, Ms Sp Ba I, CN.

60

60.0
1.4/10.0
VF-F, R Ba, Ady N, Ms Sp Ba I, Cc Cy Tr, CN.

70

70.0
Ls, Cg, Sand G, S, CN.
72.0
Ms, R Ba, Cc Cy Sp, CN.
73.0
74.0
Ba-Wh, VF, Ady R, Ms Sp Cc Yo Cy Wh I & Fm, CN.
2.6/10.0
VF-F, Ba, Ms Sp Ba I, Cc Cc Tr, CN.
1-7

80

79.0
VF-Sl St Stone, Ba, Ms Sp Ba I, Cc Cy M, Mod, CN.
80.0
VF-F, Ba, Ms Sp Ba I, Cc Cc Tr, CN.
83.0
3.7/10.0
VF-Sl St Stone, Ms M, Bo Cy Gn, I & Fm, Yo Ba Fm, I & Ms Sp, Ms Sp Gn, Cc Cy Sp, CN
86.0

90

VF-F, Ady N, Ms M Ba I, Cc Cc Tr Sp, Lm V, CN.

90.5
VF-F, V Ady G, Rounded, Wh-Ba, Ms C Sp Ba I, Cc Cy Sp, CN.
5.4/10.0
95.0
VF-F, Ady M, Ms Yo Ba I, Cc Cy Tr, CN
97.0
VF, Ady G, Ms N, Cc Cy M, Alaly, CN, Mn V.
98.0
100
Ms, R Ba, Sl St Yo, Cc Cy Sp, CN.
100.0
1
Interbedded 80% Matrix & Stone Ba-Wh, Cc Cy Sp, CN.
102.0
VF, R Ba, Ady R, Ms C Ba I, Cc Cy Tr, CN.
7.2/10.0
107.0

110

Py Ady N, Ms N [illegible] Cc Cy Tr, CN.
112.0
VF-F, Ady R, Mass Calc, Cc Cy Sp, CN
7.8/9.0
113.0
F-Sl St Stone, Ady N, Ms Yo Ba I, Cc Cy Tr, CN.
114.0
Interbedded as above w/ R Ba Ms.
115.0
VF-Sl St Stone, Gn Wh Ba, Ady G, Ms S Gn Yo Ba Fm, I & Ms Sp, Ms Sp Gn, Cc Cy Sp-C, CN
118.0

120

Ms, Sl St S, Yo R Ba.
2.0/2.0
121.0

50/91

130

Core Lost - No Mineralization

136.0

140

150

160

170

180

190

200