USAEC

7299.12

GAMMA RAY SHOWS POOR MINERALIZATION

May be at 99'

Hole No. LU-70

Collar Elev 7297

Total Depth 109.3

Date:

Beg _____ Fin. 10-21-50

Location:

Claim _____

Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's 99540N 101575E

Logged by _____

Recovery 54 %

48/89

Recovery

7299

0

10

20

30

40

50

60

70

80

90

100

110

120

130

140

150

160

170

180

190

200

Overburden - No Core.

28.0 Mx, Bn, sandy, Calc, slp, CN.

20.5 Silt, as Qty wh.

22.0 Mx, sandy, Tr Tr slp, C, CN.

RRm, Ady C, VF-F, M-Sp Rn-F, Calc, slp, CN.

27.0

Mx, dy Rn, sandy, Bedded Tr Tr slp,

Few Rn st, fg, Mx, slp Rn F, Calc, M, CN.

42.5 wh RRm, wh, F, Ady M, M M, Calc, slp, CN.

44.0

RRm, Ady M, M M, F, Calc, Tr, CN.

59.0 Mx, sandy, Tr Tr RRm, Calc, slp, CN.

61.0 Sl RRm, F, Ady C, M Tr Rn-F, Calc, M, CN.

62.0

VF Sl RRm, Ady C, M M, Sl Calc Rn, CN.

63.3

No Core washed out.

69.3

F-M, Rm, Ady F, M Sp RRm, Calc, CN.

75.4

Mx, Sl dy, sandy, RRm, CN.

78.0

VF-Sl RRm, Rn, Ady C, M M Rn-Rm, Calc, slp, CN.

80.0 RRm, Ady C, M M, Sl Calc Rn-Rm, CN.

81.0

81.5 VF-F, Ady M, M M, Calc, M, CN.

VF-M, Ady F, M M, Calc, Tr, VRRm, CN.

Few RRm Mx Cuttings Rec.

88.0

LRm, Ady C, VF-F, M Tr RRm-F, Calc, Tr, CN.

90.5

Mx, VF Sl RRm, Ady C, M M, Calc, M, CN.

94.5

LRm, Ady F, M M, VF-F, Sl m Calc, CN.

97.5

Mx, Silty, Sl Tr RRm, Calc, slp, CN.

100.5

Mx, dy, sandy Bands, Calc, Sp-M, CN.

102.0 Mx, Silty, Very Slty, Calc, slp, CN.

102.5

Ch, LRm, M M RRm, Ady C, CN.

109.3