

mineralized

Hole No. LU-72

Collar Elev 7301

Total Depth 165'

Date:

Beg _____ Fin. 12-14-50

Location:

Claim _____

Dist. _____

Coord's 99,200 N - 100,115 E

Logged by AR

Recovery 78% %

Barbridge



7304

no core

40.0
P; Br; Bq; Ms, R; int. Gults, A.
41.5
P; Br; Bq; Ms, int. Gults, Sp. Calc. fr-S.
43.0
P; R; Ms, int. Gults, A.
44.0
interbedded
Ms; R; Br; G; sh
P; Br; Calc. fr-S.

55.0
Ms; R; Br; Bq; G.

60.5
Ms; Br; G; sh
61.5
Ms; R.
62.5
P; W-Lbr; Bq; H; Calc. fr-S, A.

65.0
P; Br; Bq; Ms; int. Gults; Calc. fr-S.

70.5
P; R-W Gults; Bq; Ms; int. Gults; Calc. fr-S.

75.0
Ms; R; sh; Bq; G. Calc. fr-S.

76.0
P; Br; Bq; Ms; Calc. fr-S.

77.0
P; Br; Bq; Ms; Calc. fr-S.

78.0
P; Br; Bq; Ms; Calc. fr-S.

79.0
P; Br; Bq; Ms; Calc. fr-S.

80.0
P; Br; Bq; Ms; Calc. fr-S.

81.0
P; Br; Bq; Ms; Calc. fr-S.

82.0
P; Br; Bq; Ms; Calc. fr-S.

83.0
P; Br; Bq; Ms; Calc. fr-S.

84.0
P; Br; Bq; Ms; Calc. fr-S.

85.0
P; Br; Bq; Ms; Calc. fr-S.

86.0
P; Br; Bq; Ms; Calc. fr-S.

87.0
P; Br; Bq; Ms; Calc. fr-S.

88.0
P; Br; Bq; Ms; Calc. fr-S.

89.0
P; Br; Bq; Ms; Calc. fr-S.

90.0
P; Br; Bq; Ms; Calc. fr-S.

91.0
P; Br; Bq; Ms; Calc. fr-S.

92.0
P; Br; Bq; Ms; Calc. fr-S.

93.0
P; Br; Bq; Ms; Calc. fr-S.

94.0
P; Br; Bq; Ms; Calc. fr-S.

95.0
P; Br; Bq; Ms; Calc. fr-S.

96.0
P; Br; Bq; Ms; Calc. fr-S.

97.0
P; Br; Bq; Ms; Calc. fr-S.

98.0
P; Br; Bq; Ms; Calc. fr-S.

99.0
P; Br; Bq; Ms; Calc. fr-S.

LU-72