

Log Diamond Drill Hole.

Hole Number: U-56

N78815.92 Dip: 0° Bearing: S66°47'W
E50410.95 Elevation: 4751.84 Depth: 14'

Date Started: Dec. 28th, 1970, Finished: Dec. 29th, 1970.

Drilled By: Cameron McCutcheon Drilling Ltd.,

Logged By: I. Young.

0.0 14.0 Black siliceous argillite, well bedded, very slight pyrite, odd speck galena and sphalerite from 0.0-1.8', occasional quartz stringers, graphite in fractures, lost core: 5.5-6.4', Core angles: 81° at 1', 71° at 7.5', 81° at 11.5'.

End of Hole 14.0'

Log Diamond Drill Hole.

Hole Number: U-57

N77630.07 Dip: 0° Bearing: N65°38'E
E51234.88 Elev: 4758.80 Depth: 62'
50910.19

Date Started: Dec. 19th, 1970 Finished: Dec 29th, 1970.

Drilled By: Cameron McCutcheon Drilling Ltd.,

Logged By: I. Young.

0.0 39.8 Grey, well bedded baritic limestone, occasional chert beds, considerable contortion, slight pyrite, slight galena and brown disseminated sphalerite in bedding, fair mineralization from 13.3-17.4', ~~XXXXXX~~ 18.7-19.4', fair galena from 25.0-25.9', calcite and barite in fractures, Lost core: 1.2-2.5', 3.8-5.0', 11.2-11.8', 12.7-13.3', 17.4-18.7', 19.4-22.6', 23.7-25.0', 25.9-28.5', 29.4-39.0'. Core angles: 69° at 5', 69° at 10', 77° at 15', 60° at 17', 54° at 25.5'.

39.8 43.2 Argillaceous limestone, well bedded, slight pyrite, very slight fine galena and brown to red disseminated sphalerite in bedding, occasional stringers white quartz, core angle: 71° at 42'.

43.2 62.0 Black rather massive, graphitic argillite, slight pyrite, ~~XXXXXX~~ very slight brown sphalerite in bedding, visible galena in small cavities from 43.2-47.9' and 48.6-50.2', graphite in fractures. Lost core: 47.9-48.6', 52.8-55.7', 56.3-57.0'. Core angles: 60° at 49', 63° at 52'.
End of Hole 62'