

MINERAL DEPOSIT INVENTORY

001241

Property No. 1193 Metal. Industrial Mineral. Placer. Coal. Lapidary. Number of cards. 2

Name: Current _____ Previous _____
 C.G. lot name Alice L No. 4321
 Owner _____ Operator _____

Location: Map No. 82E/5E84 N.T.S. Sheet 82E/1E L.L.Q. 49° 118' S. E. Claim _____ El. _____
 M.D. Trail Creek In park _____ E. & N. Phys. subd. Menashsee Mountains
 Isolated deposit. Mineralized region. Mining camp _____ Locality Bananza Creek
(Granite Mountain)
St. Thomas Mountain

Discovery: Date _____ Method _____

Status: Producer : Active. Intermittent. Inactive. Exhausted. L.+ L. M. S. S.-
 Non-producer : Pot. prod. Under exploration. Prospect. Occurrence.
 Reserves: L+. L. M. S. S-. Tons _____ Grade _____
 Est. potential: L+. L. M. S. S-. Grade _____

Development: Surface _____ Surveys: Geophys. Geochem. Geol.
 Underground _____
 Diamond drilling _____ Other drilling _____

Reports on Property: M.M. A.R. _____
 Dept. expl. forms. _____
 Assessment reports: Geological _____ Geophysical _____ Geochemical _____
 Geological and maps _____

Reports on Region: Geological _____
 Geophysical _____
 Geochemical _____

Recorded by _____ Date _____ Revised by _____ Date _____

Summary description _____

Category of deposit _____
 Wallrock(s) syenite Formational name Nelson intrusions

Attitude of deposit: Strike _____ Dip _____ Azimuth _____ Plunge _____
 Size: Length _____ Width _____ Depth _____

Character of mineralization _____
 Main elements Au
 Mineralogy quartz; galena, chalcopyrite, pyrite.

Assays _____
 Production: Tons 4612 Grade 96.2 g Au; 7036 g Ag; 1247 lbs Cu.

Remarks Table I, Index No. 3 shows above production for Berlin and Inland Empire;
M.M. A.R. 1936 shows 3520 tons yielding 60 g Au, 1,853 g Ag for Inland Empire.

Product(s)

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82E/5E-84