

NAME 01 BIBLIO

**MINISTRY OF ENERGY, MINES AND  
PETROLEUM RESOURCES**  
VICTORIA, BRITISH COLUMBIA

SUBJECT

GOLDEN EAGLE 82ESE079

SUB  
FILE NO. 01

**001224**

**PROPERTY FILE**

MINERAL DEPOSIT INVENTORY

Property No. 1188 Metal.  Industrial Mineral.  Placer.  Coal.  Lapidary.  Number of cards.

Name: Current \_\_\_\_\_ Previous \_\_\_\_\_

C.G. lot name Golden Eagle No. 1334

Owner \_\_\_\_\_ Operator \_\_\_\_\_

Location: Map No. 82E/5E-79 N.T.S. Sheet 82E/1W L.L.Q. 49°18'S-E Claim \_\_\_\_\_ El. 2800

M.D. Greenwood In park \_\_\_\_\_ E. & N.  Phys. subd. Menashee Mountains

Isolated deposit.  Mineralized region.  Mining camp \_\_\_\_\_ Locality Granby River

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 Shaft 125'; X-cut 353'; drift 363'; stoping.

Diamond drilling \_\_\_\_\_ Other drilling \_\_\_\_\_

Reports on Property: M.M. A.R. 1899, 758; 1900, 870, 873, 991; 1901, 1064-5; 1904, 221; 1905, 185; 1906,

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 Two sulphide-bearing quartz veins, varying in width from 2 inches to 2 feet, in tuffs.

Category of deposit vein

Wallrock(s) tuffs intruded by pulaskite Formational name \_\_\_\_\_

Attitude of deposit: Strike \_\_\_\_\_ Dip \_\_\_\_\_ Azimuth \_\_\_\_\_ Plunge \_\_\_\_\_

Size: Length \_\_\_\_\_ Width \_\_\_\_\_ Depth \_\_\_\_\_

Character of mineralization \_\_\_\_\_

Main elements \_\_\_\_\_

Mineralogy pyrite, marcasite, chalcoppyrite, quartz, malachite, azurite

Assays \_\_\_\_\_

Production: Tons 1057 Grade 238.3 Au; 2235.3 Ag; 33,721 lbs Cu;

Remarks \_\_\_\_\_

Product(s)

U/L

163, 1907, 109, 115, 1908, 115, 1909, 134, 273, 1910, 115, 244, 1925, 193

Property No. 1188

82E/5E-79