

MEMO

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To: Dorthe Jakobsen

From: Jay Page

MINFILE

Date: August 28, 1996

Geological Survey Branch

Ministry of Employment and Investment

5th Floor - 1810 Blanshard Street

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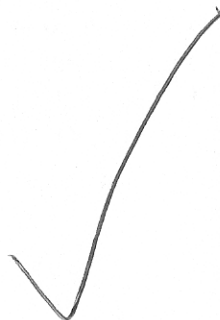
Fax: 604-952-0381

RE: LITTLE

082ENE004

It is recommended that the LITTLE (082ENE004) occurrence be deleted because of a lack of information. Drysdale (GSC MEM 56-169) provides a good description of the silicate and carbonate minerals in this vein, but then notes that "mineralization by sulphides is slight". There is no description of the mineralization.

Keep



*Recommend
keeping*

J

RUN DATE: 07/30/95
RUN TIME: 15:14:17

MINFILE / pc
MASTER REPORT
GEOLOGICAL SURVEY BRANCH - MINERAL RESOURCES DIVISION
MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES

PAGE: 4
REPORT: RGEN0100

MINFILE NUMBER: 082ENE004

NATIONAL MINERAL INVENTORY:

NAME(S): LITTLE

STATUS: Showing
NTS MAP: 082E09W
LATITUDE: 49 32 42
LONGITUDE: 118 20 12
ELEVATION: 1167 Metres
LOCATION ACCURACY: Within 500M

MINING DIVISION: Greenwood
UTM ZONE: 11
NORTHING: 5488683
EASTING: 403302

COMMODITIES: Lead Zinc

MINERALS

SIGNIFICANT: Galena Sphalerite Siderite
MINERALIZATION AGE: Unknown
ISOTOPIC AGE: DATING METHOD: Unknown MATERIAL DATED:

DEPOSIT

CHARACTER: Unknown
CLASSIFICATION: Unknown
TYPE: Polymetallic veins Ag-Pb-Zn

HOST ROCK

DOMINANT HOST ROCK:

LITHOLOGY:

GEOLOGICAL SETTING

TECTONIC BELT:
TERRANE:

CAPSULE GEOLOGY

COUNTRY ROCK IS PYRITIC TUFF AND CALCAREOUS CONGLOMERATE OF THE FRANKLIN GP. FISSURE VEIN STRIKES E-W AND CARRIES SPHALERITE AND GALENA. SIDERITE IN BOTRYOIDAL AND GLOBULAR FORMS; CALCITE AS NAIL-HEAD SPAR AND PERFECT QUARTZ CRYSTALS. GSC MEM 56.

BIBLIOGRAPHY

GSC MEM 56-169
EMPR ASS RPT 9583

DATE CODED: 850724
DATE REVISED: 850724

CODED BY: GSB
REVISED BY: GSB

FIELD CHECK: N
FIELD CHECK: N

MINFILE NUMBER: 082ENE004

BRITISH COLUMBIA DEPARTMENT OF MINES AND PETROLEUM RESOURCES
MINERAL DEPOSIT INVENTORY

Property No. 3947 Metal Industrial Mineral Placer Coal Lapidary

Name: Current Little Previous _____
 C.G. and No. _____
 Operator/Yr. _____
 Claim _____ Owner _____
 Operator _____ Year _____
 Claim _____ Owner _____
 Operator _____ Year _____
 Claim _____ Owner _____
 Operator _____ Year _____

Location: Map No. 82E/NE-4 N.T.S. 82E/9W Lat. _____ Long. _____
 M.D. Greenwood In park _____ E. & N. El. _____
 Location plotted _____ Precision 1

Status: Producer : Active Inactive 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 _____
 Underground _____
 Drilling _____
 Surveys: Geochem. _____ Geophys. _____ Geol. _____

References: M.M.A.R. _____

 Dept. expl. forms _____
 Asses. rept.: Geol. _____ Geophys. _____ Geochem. _____
 Geological and maps Mem. 56, P. 169

Recorded by pg 2/8/'71 Revised by _____ Lib. Res. Comp. _____

Summary description _____

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

Significant _____
 Minor _____

Significant minor elements: _____
 Assays: _____

Production: Tons _____ Grade: Au _____ Ag _____ Cu _____ Pb _____ Zn _____
 Others _____

Remarks _____

Product(s) Fe, sulphides

Property No. 3947
82E/NE-4