

### Location/Identification

<b>MINFILE Number:</b>	104I 058	<b>National Mineral Inventory Number:</b>	104I16 Ag2
<b>Name(s):</b>	<u><b>NORMA</b></u> JIM, THRUST		
<b>Status:</b>	Showing	<b>Mining Division:</b>	Liard
<b>Regions:</b>	British Columbia	<b>Electoral District:</b>	Peace River North
<b>BCGS Map:</b>	104I088	<b>Forest District:</b>	Fort Nelson Forest District
<b>NTS Map:</b>	104I16W	<b>UTM Zone:</b>	09 (NAD 83)
<b>Latitude:</b>	58 52 17 N	<b>Northing:</b>	6525880
<b>Longitude:</b>	128 24 42 W	<b>Easting:</b>	533927
<b>Elevation:</b>	1200 metres		
<b>Location Accuracy:</b>	Within 500M		
<b>Comments:</b>	The location is for the common boundary of the Norma 3 and Jim 1 claims which were located just southeast of the Major Hart River, about 105 kilometres northeast of the community of Dease Lake (Property File - Inventory Card).		

### Mineral Occurrence

<b>Commodities:</b>	Silver, Copper		
<b>Minerals</b>	<b>Significant:</b>	Tetrahedrite, Pyrite	
	<b>Associated:</b>	Quartz	
	<b>Mineralization Age:</b>	Unknown	
<b>Deposit</b>	<b>Character:</b>	Vein	
	<b>Classification:</b>	Hydrothermal, Epigenetic	
	<b>Type:</b>	I05: Polymetallic veins Ag-Pb-Zn+/-Au	

### Host Rock

<b>Dominant Host Rock:</b>	Sedimentary		
<b>Stratigraphic Age</b>	<b>Group</b>	<b>Formation</b>	<b>Igneous/Metamorphic/Other</b>
Silurian-Devonian	Unnamed/Unknown Group	-----	-----
Devonian	McDame	-----	-----
<b>Isotopic Age</b>	<b>Dating Method</b>	<b>Material Dated</b>	
-----	-----	-----	
-----	-----	-----	
<b>Lithology:</b>	Dolomite, Sandstone, Limestone		
<b>Comments:</b>	Middle-Upper Devonian McDame Group or Silurian to Lower Devonian Ramhorn Group.		

### Geological Setting

<b>Tectonic Belt:</b>	Omineca	<b>Physiographic Area:</b>	Cassiar Mountains
<b>Terrane:</b>	Cassiar		

### Inventory

**Ore Zone:** VEIN  
**Category:** Assay/analysis

**Year:** 1973  
**Report On:** N  
**NI 43-101:** N

**Sample Type:** Chip

Commodity	Grade
Silver	2880.0200 grams per tonne
Copper	7.6500 per cent

**Comments:** From a 90-centimetre chip sample.

**Reference:** Property File - Hennel, 1973.

### ***Capsule Geology***

The Norma showing is located about 105 kilometres northeast of the community of Dease Lake.

A tetrahedrite-bearing quartz vein is reported to occur in dolomite. The area is underlain by Upper Silurian to Middle Devonian (Givetian) sedimentary rock consisting of sandstone, dolomite and limestone, possible of the Ramhorn or McDame groups. A sample across about 90 centimetres of vein on the Norma 3 claim yielded a trace of gold, 2880.02 grams per tonne silver and 7.65 per cent copper (Property File - Hennel, 1973). A "pyrite showing" of undescribed character assayed trace gold, 17.14 grams per tonne silver and 0.05 per cent copper (Property File - Hennel, 1973).

In 2005, an airborne magnetic and electromagnetic survey totalling 2130 line kilometres was flown over the Thrust property on behalf of United Exploration Management Inc. The property covers several showings: Canyon (104I 013), Wolf (Cub) (104I 024), Ewe (104I 025), Johnny (104I 040), Erna (104I 057), Norma (104I 058), May (104I 070) and Eliza (104I 099).

### ***Bibliography***

EMPR PF (\*Hennel, N., letter and assay certificate, Aug. 15, 1973 - Missing, the information recorded on inventory card)

EMPR OF 1996-11

EMPR ASS RPT 28446

GSC OF 610; 2262; 2779

GSC BULL 504

GSC MAP 9-1957; 29-1962; 1418A; 1712A

GSC P 78-1A, pp. 25-27

**Date Coded:** 1985/07/24

**Coded By:** BC Geological Survey (BCGS)

**Field Check:** N

**Date Revised:** 2013/05/09

**Revised By:** George Owsiacki(GO)

**Field Check:** N