

PRODUCT		PROVINCE	N.T.S. AREA	REF.
Zinc		British Columbia	821 ¹ / ₃	
NAME OF PROPERTY			HISTORY OF EXPLORATION AND DEVELOPMENT	
Pete Creek Prospects			The Beaver, Beaver No 3, Beawendell and Apex claims covering these prospects were recorded by E. Arndt of Nelson, in 1854 and 1855.	
LOCATION	Lat. 49°03'20"	Long. 117°18'30"	Several pits and trenches were dug on the property many years ago and some prospecting has been done recently.	
Mining Division	Nelson	District	A chip sample across 5 feet of the best mineralization in one of the pits assayed: Silver, 1.0 oz per ton; lead, 3.48 per cent; zinc, 5.1 per cent	
County		Township or Parish		
Lot		Concession or Range		
Sec.	Tp.	R.		
OWNER OR OPERATOR AND ADDRESS				
1955: E. Arndt,				
Nelson, B.C.				
DESCRIPTION OF DEPOSIT				
Ore or substance				
Character of Deposit No published account of these prospects as other than that contained in the report by Fyfe and Hewitt (1959), in Nelson. According to this report: "One prospect 400 feet south of Pete Creek at 2,825 feet elevation consists of a lens of sphalerite and galena mineralization at a contact between banded limestone and quartzized sandstone. The mineralization is exposed in one pit to a depth of 5 feet but does not appear to continue much beyond the limits of the pit."				
* About 1500 feet to the northwest heavy pyrrhotite mineralization occurs at a contact between Beaver limestone and quartzized siliceous sandstone. The contact strikes N75°E. Associated mineral value rocks. The contact strikes N75°E. and mineralization has been found along it for 75 feet.				
			Associated Minerals of Value	
			Silver, lead	
			5-12-60	

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HISTORY OF PRODUCTION

REFERENCES

*Fyles, J. T. and Hewlett, C. G.; Stratigraphy and Structure
of the Selma Lead-Zinc Area; Bull 41, Dept. of Mines,
B.C., 1959.*

Shipping point

Distance from mine

Material shipped

Carrier

Destination

MAP REFERENCES

*Geological Map of the Selma Lead-Zinc Area, Scale 1:2,000"
-Fig. 3, accompanying Bull 41.*

REMARKS