PRODUCT 1	MAGNESITE	PROVINCE OR TERRITORY	Brit	ish Columbia	N.T.S. AREA	92 J/15	REF. Mg 1
NAME OF PROPER	TY LIZA LAKE			HISTORY OF EXPLO These showings a:	RATION AND DE	VELOPMENT at twelve mile	s northwest
OBJECT LOCATED -southwest end of Liza Lake. UNCERTAINTY IN METERS-500. Lat. 50°54'50" Long. 122°33'20" Mining Division Lillocet District Lillocet County Township or Parish			of Rexmount, near the southeast end of Liza Lake. The ma outcrop is at an elevation of 4,300 feet. In 1941, Mr. Thomas Elliott and associates held 28 mi al claims by location. Very little exploratory work was				
Lot	Concession or Range						
Sec	Tp. R.						
	TOR AND ADDRESS						
of the Shulaps v of lower Jurassi seated hydrother surface alterati long, contains b by numerous chac smaller, outcrop	ts are associated with ser olcanics which underlie th c age. They are believed mal alteration of the peri on. The main outcrop, 52 oth massive and crystallin edony veinlets. There are s in the vicinity. The de urity. Results of analyse	e Cadwallader Ser to be formed by d dodite, rather th feet wide and 48 e magnesite and i other similar, b posits are not of	ies eep- an feet s cut ut a				
MgO	$\frac{1}{43.42}$	$\frac{2}{42.20}$ $\frac{2}{28}$	3				
CaO	43.42 0.46		.48				
Fe0	0.56		<u> </u>				
Fe ₂ O ₃	0.25 0.23		•64 •92				
A1203 CO2			.18				
SiO2	7.46		•08				
H ₂ O (above 105°C							
H20 (below 105°C) 0.10						
Associated minerals or produ	ucts of value			Mineral	Resources Branch, Depar	tment of Energy, Mines	and Resources, Ottawa.
NED 10/						511757	
MRB-124							and the second

HISTORY OF PRODUCTION

REFERENCES

- Drysdale, C.W.; Bridge River Map-Area; Summary Reports, 1915, pp. 83-84; 1916, pp. 48-52, Geol. Surv. of Canada.
- McCann, W.S.; Geology and Mineral Deposits of the Bridge River Map-Area, British Columbia; Memoir 130, pp. 75-77, Geol. Surv. of Canada, 1922.
- Leech, G.B.; Geology and Mineral Deposits of the Shulaps Range; Bulletin No. 32, p. 54, British Columbia Dept. of Mines, 1953.

Mineral Resources Branch; M.C. File 167-M1-2-23.

MAP REFERENCES

Map 1882, Bridge River, (Geol. and Topo.), Sc. 1:125,000 - accompanying Memoir 130.

*Map 92 J, Pemberton, (Topo.), Sc. 1:250,000.

REMARKS			
		$(-\lambda_i)$	
Comp./Rev. By	C. D. 10-73		
Date	10-73		

BCJ 92 J/NE-102.