

NO.153(1989)
AUGUST 10, 1989

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Dolly Varden Minerals Inc.



GOLD-SILVER DEPOSITS OF THE STEWART COMPLEX

Dolly Varden. (Dolly Varden)	Exploration; past producer.	Past production: 36,600 tons; 1.3 million oz. Ag. Reserves (Proven and probable, Skerl 1964): 47,000 tons; 22.00 oz/ton Ag.	Vein or possible volcanic-exhalative Ag deposit, in Hazelton volcanics. Production came from a small part of a very extensive mineralized zone.
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GOLD-SILVER DEPOSITS OF THE STEWART COMPLEX

North Star. (Dolly Varden)	Exploration.	Reserves (Proven and probable, D.M.B.W. 1981): 141,577 tons; 11.71 oz/ton Ag.	Volcanic-exhalative Ag-Pb-Zn in Hazelton volcanics. Possible same horizon as Torbrit.
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GOLD-SILVER DEPOSITS OF THE STEWART COMPLEX

Torbrit. (Dolly Varden)	Exploration; past producer.	Past production: 1.4 million tons; 19 million oz Ag. 11 million lb. Pb. Reserves (Possible, D.V. 1974): 7,146,562 tons ave 3.9 oz/ton Ag. including 777,000 tons ave 9.8 oz/ton Ag.	Volcanic-exhalative Ag-Pb-Zn in Hazelton volcanics. Some mineral- ization might be later stage epithermal style. In 1964, Sunshine Mining Co. documented 7.4 million tons of 3.8 oz/ton Ag.
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