NAME OF PROPERTY       EXCESSION: (GROSSUS: 12)         OBJECT LOCATED-Showing.       UNCERTAINTY IN METERS 600. In: 54°32'30° Long 128°25'20° Range 5 Coast         Moning Duxidon Obilocoa       Darra         County       Tornibus 7 Werth         County       Tornibus 7 Werth         Sto       To         Sto       To         Sto       To         MONNER OR OPERATOR AND ADDRESS       The shoring was discovered, and the Sconsite or lains events of the crossus property during 1950-58 included events for the crossus property during 1950-58 included events for the crossus property during 1950-50 included events for the crossus property during 1950-50 included events for the crossus property during 1950-70. Geological anapting and an induced potential survey were carried out. The option was given up in the company limited. Book trench limiting and Exploration Company limited. Book trench limit and survey were carried out. The option was given up in the constant was obasing in the coresus property during 1950-70. Geological anapting and an induced potential survey were carried out. The option was given up in the coresus property during and stringers. The option was proved to be reacted at the coresus and the coresus proved at the coresus property during and an induced potential survey were carried out. The option was been during the potential survey were carried out. The option was changed in the core in the coresus proved was an event base of the out core in a stripped to the survey of the core in the substomet is an event of the core in the superimeter of the core in the core i	/	PRODUCT COPPER		PROVINCE OR B TERRITORY	ritish Columbia	N.T.S. AREA	103 I/9	REF. CU 15		
<ul> <li>A mess-covered rock knoll about 40 feet in diameter protrudes through the drift cover on a flat-lying part of the mountain-side. The west side of the outcrop has been stripped over a width of 10 feet, and the fresh rock broken to reveal sheared and silicified granodiorite cut by numerous anastomosing quartz stringers. The vein carries approximately 1 per cent chalcopyrite and 1 per cent pyrite, evenly distributed. Similarly sheared and silicified granodiorite was seen near the centre of and on the east side of the outcrop, where the moss had been stripped back a few feet, so that this sheared zone is probably more than 40 feet wide. The direction of schistosity is north and south.</li> <li>A chip sample taken across 4 feet assayed: gold, 0.04 ounce a ton; silver, 0.40 ounce a ton; copper, 0.3 per cent.</li> <li>Associated minerats or products of value - Gold, silver.</li> </ul>		OBJECT LOCATED-showing. UNCERTAINTY IN METERS 600. Mining Division Omineca County Lot C Sec Tp.	Lat. 54°32'30" District Township or Parish oncession or Range R.	Long. 128°26'20"	the south side of Kleanza Mountain, 1 mile northeast of the highway bridge across the Zymoetz River, 6 miles northeast of Terrace. The showing was discovered, and the Excelsior claim staked, by T. Turner, of Terrace. Trenching and stripping was reported. The showing was restaked in 1966 by Kleanza Mines Ltd. as the Croesus No. 12 claim, part of a group of 120 claims. Work over the Croesus property during 1967-68 included electromagnetic and geochemical soil surveys. Nittetsu Mining Co. Ltd. held an option on part of the Croesus prop- erty during 1969-70. Geological mapping and an induced potential survey were carried out. The option was given up in 1970. The company name Kleanza Mines was changed in March 197 to Kendal Mining and Exploration Company Limited. Rock trenching was done on the Croesus 12 claim in 1973. The					
	\$	A moss-covered rock knoll trudes through the drift cove mountain-side. The west side over a width of 10 feet, and sheared and silicified granod quartz stringers. The vein of chalcopyrite and 1 per cent p arly sheared and silicified g centre of and on the east side had been stripped back a few probably more than 40 feet we is north and south. A chip sample taken across a ton; silver, 0.40 ounce a to	er on a flat-ly e of the outcro the fresh rock liorite cut by carries approxi pyrite, evenly granodiorite wa le of the outcr feet, so that ide. The direct as 4 feet assay ton; copper, 0.	ing part of the op has been stripped broken to reveal numerous anastomosin mately 1 per cent distributed. Simil- us seen near the cop, where the moss this sheared zone is this sheared zone is this chistosity red: gold, 0.04 ound						
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## **REFERENCES**

Kindle, E.D.; Mineral Resources, Usk to Cedarvale, Terrace Area, British Columbia; Memoir 212, p. 12, Geol. Surv. of Canada, 1937.

Reports of Minister of Mines, British Columbia: 1967, p. 82.

Mineral Policy Sector; Corporation Files: "Kendal Mining and Exploration Company Limited".

## MAP REFERENCES

- Map 1136 A, Terrace, (Geol.), Sc. 1":4 miles accomp. Memoir 329, Geol. Surv. of Canada.
- #Index Map of Terrace Area, Sc. 1":5 miles, Fig. 10, Memoir 212.

\*Map 103 I/9 , Usk, (Topo.), Sc. 1:50,000.

REMARKS			 		
Comp./Rev. By	DMacR	DMacR			
Date	5-75	02-85			

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