

File Prospectus.

013691

TURNEX EXPLORATION SERVICES LIMITED

TOBY CLAIMS - AUGUST 1971

A series of trenches were put in on the known mineralized showings. Trenches 1 - 5 inclusive were drilled and blasted and sampled. The mineralization consisted of copper, lead and zinc and was found in the limestone adjacent to the granitic contact. The trenches were put in on exposed surfaces. Trench #6 was in overburden approximately 2,000 feet away from 1 - 5 on strike with the general trend of the mineralized limestone beds. Float was located at this site and nearby, but the overburden was too deep to penetrate by hand methods.

Mineralized float was located throughout the talus in the north cirque. Hand trenches were dug in the talus in an endeavour to reach bedrock. Samples of the float were taken, as it is definitely of very local origin.

There is ample water at all locations right up to freeze-up for drilling purposes.

J.C. TURNER.

TOBY CLAIMS

<u>Sample No.</u>	<u>Description</u>	<u>Width</u>
23608	Trench 4. Footwall South end of 40' Zone.	20'
23609	Trench 4. Hanging Wall. 20' North end of Trench.	20'
23610	Trench 4. Chip over 40'.	40'
23611	Trench 5. 10' width. Grab - badly weathered.	10'
23612	Trench 3. Grab - weathered.	20'
23613	Float in Talus. 300' below #7 at position No. 9.	-
23614	Trench 2. 10' Chip sample.	10'
23615	Trench 1. 8' Chip sample.	8'
23616	Talus - North end.	-

