

TAM PROJECT

(Omineca Mining Division, B.C.)

The Tam project is located in north central British Columbia. The Omineca Mines Assessment Road from Fort St. James is located some twelve miles east of the property.

UMEX has carried out a number of programs on the Hogem Batholith between 1969 and 1975, and a more concerted effort was made on the northern quarter of the Duckling Creek Syenite (Figure 1). Work on the target areas consisted of geochemical and geophysical surveys (IP and magnetometer) as well as geological mapping. A total of 2,127 meters of diamond drilling was carried out on the main Boundary area as well as other targets (14 drill holes). On the Boundary zone, 7,227,269 tons of 0.55% Cu with 0.12 oz Ag/ton was indicated by diamond drilling. The mineralization occurs in a fine grained foliated syenite.

The ground held by UMEX is underlain by the favourable foliated syenite, and a number of untested geochemical and geophysical targets remain.

The Tam property offers potential for a number of small but possibly high grade porphyry deposits of the alkaline type.

UMEX presently has 48 claim units in the area (Table 1).

T A B L E 1

TAM PROJECT

VALID MINERAL CLAIMS

<u>Claim Name</u>	<u>No. of Units</u>	<u>Project</u>	<u>Expiry Date</u>
Ham #2 - #4	3	Tam	August 4, 1985
Ham #45 - #52	8	Tam	August 4, 1985
Rem #17 - #22	6	Tam	February 2, 1985
Rem #23	1	Tam	February 2, 1983
Rem #24	1	Tam	February 2, 1985
Rem #25	1	Tam	February 2, 1983
Rem #27 - #41	15	Tam	February 2, 1985
Rem #68	1	Tam	February 2, 1985
Rem #70	1	Tam	February 2, 1985
Rem #72	1	Tam	February 2, 1985
Tam #1 - #6	6	Tam	August 25, 1983
Tam #11 - #14	4	Tam	August 25, 1983

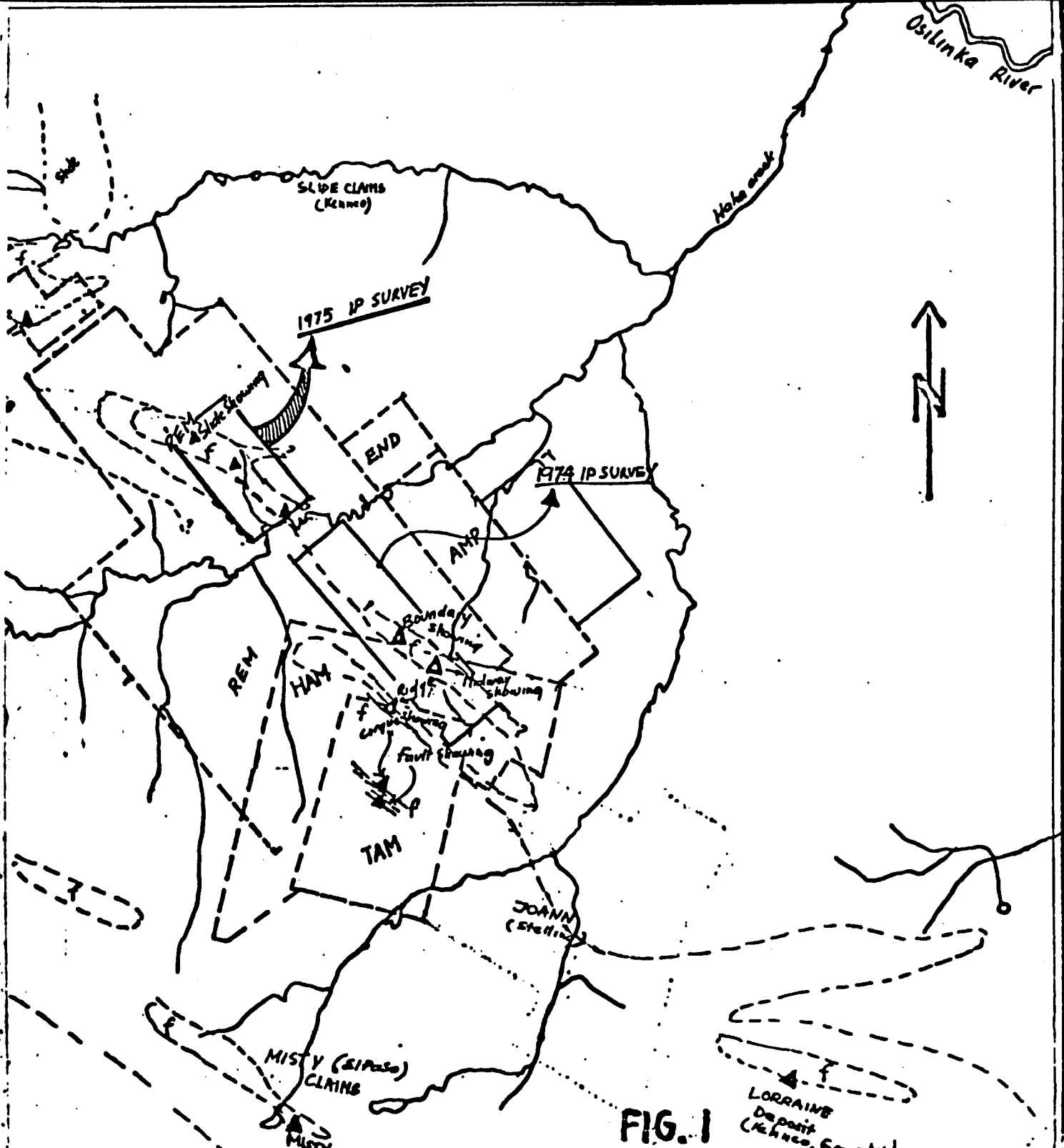


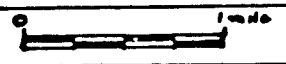
FIG. 1

Umax Claims, boundary, TAM, HAM, REM, AMP, END, ND
 Valid claims idea 1978
 Cu, showing infoliated rocks.

Duckling creek Syenite
 Foliated rocks
 Area of 1975 IP, MAG, and Geolog. surveys
 Area of 1975 geoch. sampling

TAM 1975
LOCATION OF SURVEYS

Scale: $\frac{1}{63,360}$
1" = 1 mile



UMEX CORPORATION LTD.

Drawn by: A.P.
 Date: Nov. 78
 Surveyed by: AP.

DWG. No.