



This property currently held by Mr. Edgar Anglehart of Gowganda is the former Welshmac Gold Mines. It is some $2\frac{1}{2}$ miles south of Highway 560 that links Gowganda and Shiningtree. The bush road is passable by Jeep or Pickup Truck.

Considerable trenching was done by Welshmac Gold Mines in 1934 and then Teck Hughes Gold Mines did 5,000 ft. of diamond drilling in 1937. In 1939 Hollinger Gold Mines performed further drilling on strike of the zone.

Several reports have been made on this property, the most interesting one by J. W. McBean in 1945. The rock types are arkose, and arkose greywacke with interbanded tuff and agglomerate. The central zone of the trenched area is occupied by a chlorite carbonate-quartz schist.

The electromagnetic survey reveals a weak conductor along strike of the pyrite-gold bearing structure on lines 4E and 6E. Drilling has been done by Hollinger in this area.

The magnetic survey is very helpful in tracing the two parallel diabase dikes that appear in surface outcroppings and in the diamond drilling. They strike northwest-southeast.

A very low gold assay of 0.02 oz/ton was obtained from the showing at the spring located near 10+50 east/1+00

south. The Teek-Hughes and Hollinger drilling does not appear to have been extended this far north. One drill hole is warranted to ascertain whether a parallel zone does occur in the spring area.

Maxwell Juby.
Maxwell Juby B.Sc.

Date: November 19, 1972

Gowganda, Ontario

ADDENDUM

TWO BASE STATIONS WERE USED IN CONDUCTING THE MAGNETIC SURVEY ON CLAIMS L318348, L318351. THEY WERE LOCATED AT L8E/ON AND L4E/ON.

THE BASE STATION WAS READ AT THE COMPLETION OF EACH LOOP OUT FROM THE BASE LINE. FOR EXAMPLE L12E WAS READ FROM THE BASE LINE TO THE NORTH END AND L10E WAS READ FROM THE NORTH END TO THE BASE LINE.

THE BASE STATION WAS THEN READ TO GIVE A CHECK ON THE JOURNAL.

THE JOURNAL WAS THEREFORE DETERMINED EACH HOUR OR LESS DURING THE PERIOD OF THE SURVEY.

MAXWELL TUBBY
Maxwell Tubby

Knight Twp. - M.228

THE TOWNSHIP OF
OF










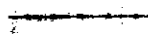






TYRRELL

DISTRICT OF
TIMISKAMING

LARDER LAKE
MINING DIVISION

SCALE: 1 INCH = 40 CHAINS

LEGEND

- PATENTED LAND 
- CROWN LAND SALE 
- LEASES 
- LOCATED LAND 
- LICENSE OF OCCUPATION 
- MINING RIGHTS ONLY 
- SURFACE RIGHTS ONLY 
- ROADS 
- IMPROVED ROADS 
- KING'S HIGHWAYS 
- RAILWAYS 
- POWER LINES 
- MARSH OR MUSKEG 
- MINES 
- CANCELLED 
- PATENTED SURFACE RIGHTS ONLY 

NOTES

400' Surface Rights Reservation around
all lakes and rivers

DATE OF ISSUE

NOV 30 1972

ONT. DEPT. OF MINES
AND NORTHERN AFFAIRS

PLAN NO. **M.253**

**ONTARIO
DEPARTMENT OF MINES
AND NORTHERN AFFAIRS**

Macmurchy Twp. - M.842
Milner Twp. - M.236

Leonard Twp. - M.232



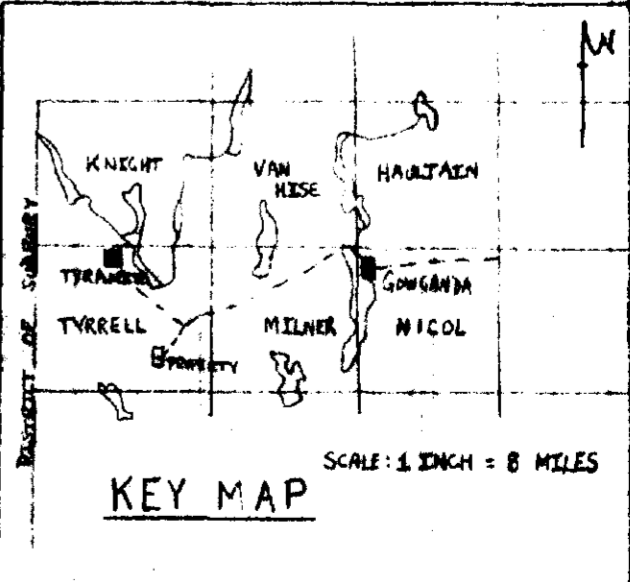
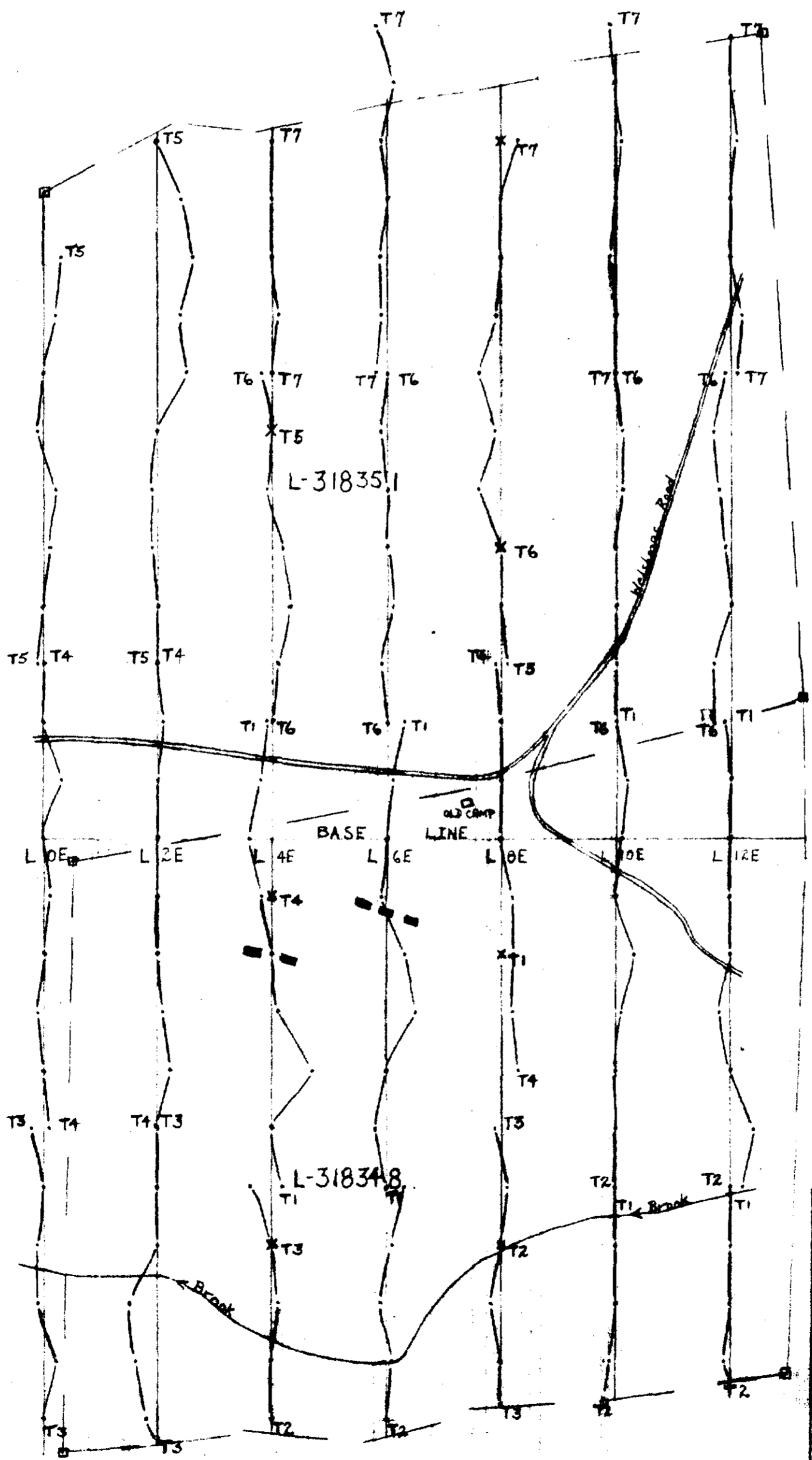
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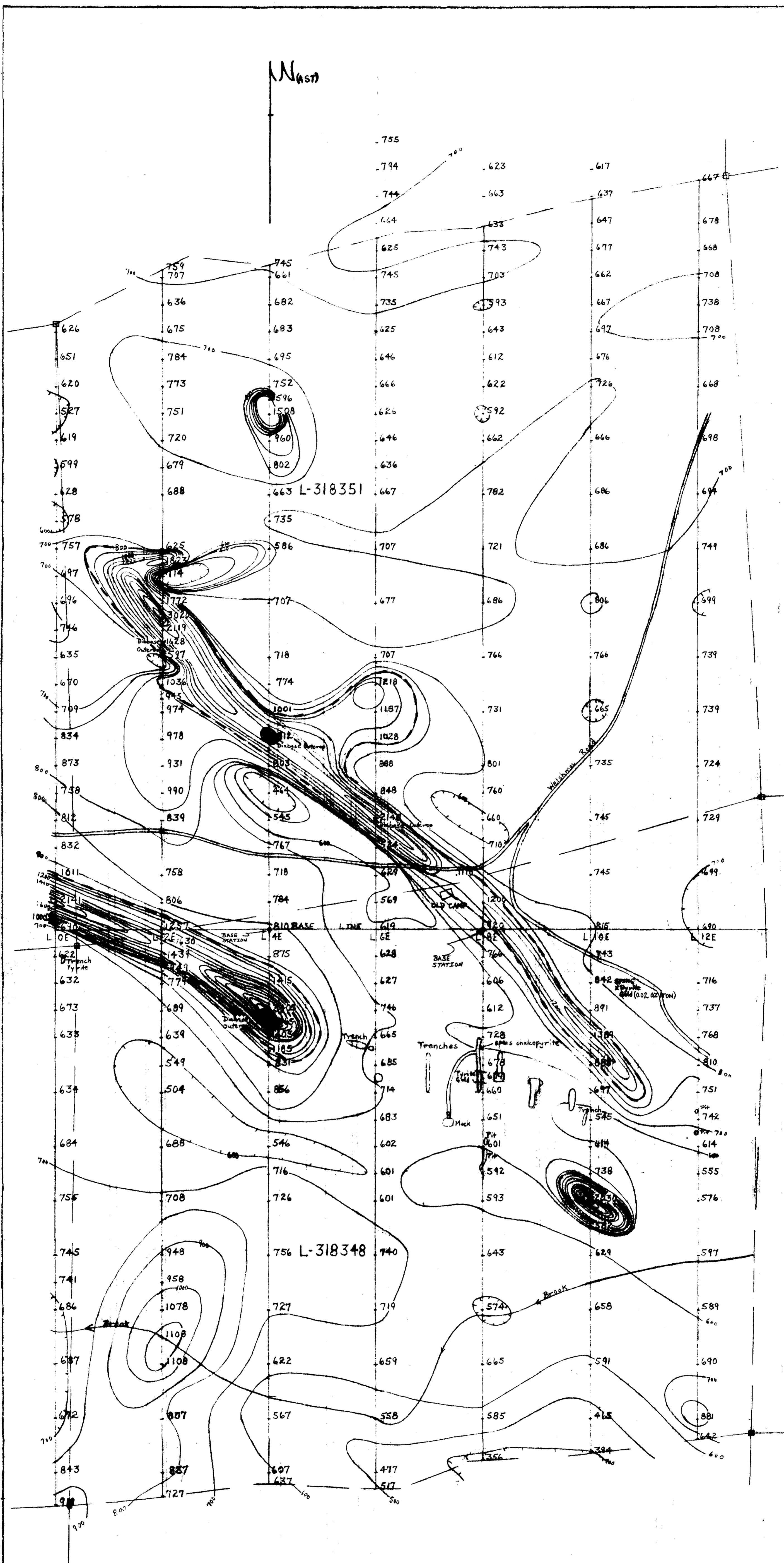
VERTICAL LOOP
ELECTROMAGNETIC SURVEY
STATIONARY TRANSMITTER
FORMER WELSHMAC PROPERTY
TYRRELL TOWNSHIP
LARDER LAKE MINING DIVISION
ONTARIO

LEGEND
 ···· DIP ANGLE PROFILE
 ——— CONDUCTOR
 X TS TRANSMITTER LOCATION
 SCALE: 1 INCH = 200 FEET
 = 20 DEGREES DIP

MAX JUBY OCTOBER 13 1972.

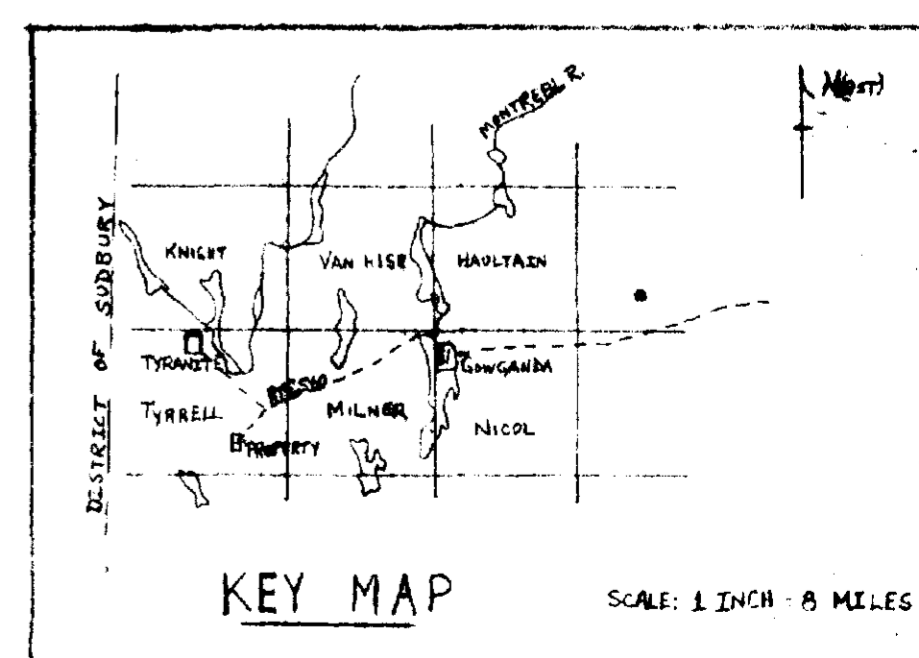
Max Juby





MAGNETOMETER SURVEY
 FORMER WELSHMAC PROPERTY
 TYRRELL TOWNSHIP
 LARDER LAKE MINING DIVISION
 ONTARIO

CONTOUR INTERVAL - 100 GAMMAS
 SCALE: ONE INCH = 100 FEET



MAX JUBY-OCTOBER 14, 1972
 max juby

