

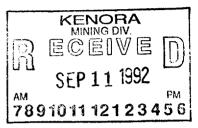


MECHANICAL STRIPPING AND SAMPLING OF

THE WAGG GOLD SHOWING

MENARY TOWNSHIP

DISTRICT OF KENORA



A

During the summer and fall of 1991, the area around the Wagg Showing was mapped at a scale of 1:500. Following a mechanical stripping programme completed in September, new exposures of quartz were sampled. Figure 7 shows the position of each of the main veins that were stripped and the extent of the stripping.

The veins are composed of fine to medium grained sugary quartz, and vary in colour from white to light brown to dark red. The veins tend to be fairly porous throughout, and vuggy sections are common.

Mineralization consists of fine to occasionally coarse native gold, one to two percent fine pyrite, lesser chalcopyrite often coated by covellite, and minute quantities of bornite, molybdenite and native copper. Hematite and limonite amount to one to two percent of the veins as stain and vug coatings. Black hematite crystals were observed at one location and traces of tourmaline have been observed within float vein A pinkish-white mineral that may be either a material. weathering product or a species of potassium feldspar was encountered with some regularity along fractures and the walls of sealed fissures. Gold is most abundant near and along vein walls, in and around vuggy portions of the veins, and in areas exhibiting some degree of structural complexity or strong iron There appears to be little if any correlation between local sulphide abundance and gold content.

Country rock is essentially unaltered adjacent to most veins, and contacts are generally sharp. This appears to indicate that the veins were emplaced along dilation zones controlled by fracturing and jointing. Immediately adjacent to some veins, the rock is more strongly foliated than in the surrounding outcrops. In these areas the rock commonly contains one to 2 percent pyrite, pyrrhotite, or chalcopyrite, exhibits subtle chloritization, and tourmalinization. Along the margins of Veins B and D for up to 0.5 metres on either side, a sheared, silicified zone with quartz stringers is mineralized with several percent pyrite. Sampling of this zone did not yield appreciable gold values to date.

Vein A is located at the most easterly point of the zone (See Figure 8). Here a 0.5 to 1.75 meter wide vein was uncovered for a length of about 13 meters. At the south end the vein terminates into quartz stringers and at the north end the vein runs into a swamp. A 10 kilogram, representative, composite sample from this vein averaged 0.939 ounces per ton gold. The arithmetic average of 7 samples taken in the quartz vein was 2.932 oz/ton. The following samples were taken from this vein;

| Sample | Туре | Gold(oz/ton) | Comment |
|--------|------------------|--------------|---------|
| 11055 | grab | 0.064 | quartz |
| 11319 | grab | 3.171 | quartz |
| 11324 | channel(1.0 m) | 2.848 | quartz |
| 11325 | channel (0.85 m) | 0.765 | quartz |
| 11335 | chip(1.0 m) | 0.778 | quartz |
| 11336 | grab | 11.96 | quartz |

Further sampling of this vein was not possible due to flooding at the north end.

Vein B was located about 10 meters west of Vein A (See Figure 8). The vein here averages 0.5 meters in width and was traced for about 13 meters. At the north end the vein is cut by a porphyry intrusive and at the south end the vein runs into an area that was covered with mud and water. A 10 kg, composite sample of the vein assayed 1.046 oz/ton gold. The arithmetic average of eleven samples taken in the quartz was 1.251 oz/ton. The following are the samples taken on this vein;

| Sample | Туре | Gold(oz/ton) | Comment |
|--------|------------------|--------------|----------|
| 11051 | chip(0.3 m) | 0.215 | quartz |
| 11052 | grab | 108 ppb | mafic |
| 11053 | chip | 61 ppb | mafic |
| 11054 | chip | 48 ppb | mafic |
| 11056 | grab | 20 ppb | porphyry |
| 11320 | channel (0.6m) | 0.425 | quartz |
| 11321 | channel (0.45 m) | 0.074 | quartz |
| 11322 | channel(0.7 m) | 0.166 | quartz |
| 11323 | channel (0.35 m) | 0.080 | quartz |
| 11486 | chip(0.6 m) | 3.576 | quartz |
| 11487 | chip(0.4 m) | 0.082 | quartz |
| 11488 | chip(0.2 m) | 1.475 | quartz |
| 11489 | chip(0.5 m) | 6.495 | quartz |
| 11490 | chip(0.3 m) | 0.127 | quartz |

Vein C was located about 20 meters west of Vein B (See figure 9). The vein averaged 0.45 to 0.75 meters wide and was traced for a length of 12 meters. At the north end the vein appears to be terminated by a bedrock lineament and at the south end the vein appears to terminate at the end of the outcrop. The arithmetic average of six samples taken in the quartz was 1.912 oz/ton. The following samples were taken from this vein;

| Sample | Туре | Gold(oz/ton) | Comment |
|--------|-------------|--------------|----------|
| 11043 | grab | 0.033 | wallrock |
| 11044 | chip(0.6m) | 9.149 | quartz |
| 11045 | chip(0.7m) | 0.259 | quartz |
| 11046 | grab | 1.435 | quartz |
| 11048 | grab | 0.017 | quartz |
| 11346 | chip(0.45m) | 0.607 | quartz |
| 11347 | chip(0.75m) | 0.005 | quartz |

In Vein D, located about 15 meters west of Vein C, the vein was 0.7 to 0.85 meters wide and was traced for about 24 meters (See figure 9). The vein appears to be open at both ends. A 10 kg composite sample from this vein averaged 1.406 oz/ton gold. At the east end of the trench a composite sample was made from 5 in-situ blocks of quartz covering a length of about 1.75 meters and this sample assayed 0.345 oz/ton gold. The arithmetic average of sixteen samples taken in the quartz was 0.786 oz/ton. The samples from the Vein D are as follows;

| Sample | Type | Gold(oz/ton) | Comment |
|--------|--------------|--------------|------------|
| 11330 | chip(0.85 m) | 1.598 | quartz |
| 11331 | chip(0.75 m) | 0.449 | quartz |
| 11332 | chip(0.7 m) | 0.411 | quartz |
| 11333 | chip(0.7 m) | 0.311 | quartz |
| 11334 | chip(0.65 m) | 0.010 | mafic and |
| | | | qtz |
| 11340 | chip(1.75 m) | 0.345 | qtz, along |
| | | | strike |
| 11478 | chip(0.5 m) | 0.310 | quartz |
| | | | offshoot |
| 11479 | chip(0.5 m) | 0.194 | quartz and |
| | | | wallrock |
| 11480 | chip(0.4 m) | 2.292 | quartz |
| 11481 | chip(0.3 m) | 0.404 | quartz |
| 11482 | chip(0.2 m) | 0.228 | quartz |
| 11483 | chip(0.5 m) | 0.477 | quartz |
| | | | offshoot |
| 11484 | chip(0.25 m) | 0.475 | quartz |
| 11485 | chip(0.5 m) | 0.089 | quartz |
| 11486 | chip(0.6 m) | 3.576 | quartz |

Vein E was located about 10 meters north of the south end of Vein D and the quartz vein here varied from 0.8 to 0.9 meters in width and was traced for a length of about 11 meters (See Figure 10). The vein appears to be open at both ends. A 10 kg composite sample from this vein averaged 2.045 oz/ton gold. The arithmetic average of ten samples taken from the quartz was 1.274 oz/ton. The following samples were taken from this vein:

| Sample | Type | Gold(oz/ton) | Comment |
|--------|--------------|--------------|-------------------|
| 11326 | chip(0.8 m) | 0.092 | quartz |
| 11327 | chip(0.9 m) | 1.766 | quartz |
| 11328 | chip(0.85 m) | 2.517 | quartz |
| 11329 | grab | 4.086 | quartz |
| 11473 | chip(0.3 m) | 0.094 | quartz |
| 11474 | chip(1.1 m) | 0.354 | qtz, along strike |
| 11475 | chip(0.5 m) | 0.889 | quartz |
| 11476 | chip(0.7 m) | 0.714 | quartz |
| 11477 | chip(0.9 m) | 0.183 | quartz |

Vein F starts at about 20 meters north of Vein E and extends for about 46 meters north (See Figure 10 and 11). The vein varies from 0.3 to 2.0 meters wide and possibly connects with Vein E to the south and terminates at a porphyry intrusive to the north. A secondary offshoot vein parallels Vein F about 2 to 5 meters southeast of Vein F. Assays from the offshoot vein were considerably lower than those from Vein F. A 10 kg composite sample from Vein F assayed 0.850 oz/ton. The arithmetic average of twenty three samples taken from the quartz was 1.137 oz/ton. The following samples were taken from this vein;

| Sample | Type | Gold(oz/ton) | Comment |
|--------|-------------|--------------|------------|
| 11059 | chip(1.0m) | 1.479 | quartz |
| 11060 | grab | 0.002 | quartz |
| 11061 | chip(0.3m) | 0.151 | quartz |
| 11341 | chip(0.7m) | 3.054 | quartz |
| 11342 | chip(0.85m) | 2.135 | quartz |
| 11343 | chip(0.6m) | 1.966 | quartz |
| 11344 | chip(0.3m) | 0.890 | quartz |
| 11345 | chip(1.5m) | 0.044 | quartz |
| 11348 | chip(1.3m) | 1.383 | quartz |
| 11349 | grab | 7.453 | silicified |
| | | | zone |
| 11350 | chip(1.lm) | 0.260 | quartz |
| 11351 | chip(1.35m) | 0.460 | guartz |
| 11352 | chip(0.5m) | 0.096 | quartz |
| 11353 | chip(0.4m) | 0.040 | quartz |
| 11354 | chip(0.5m) | 0.074 | quartz |
| 11355 | chip(0.9m) | 0.093 | quartz |
| 11356 | chip(0.25m) | 0.085 | quartz |
| 11462 | grab | 7.007 | quartz |
| | | | |

| 11463 | chip(0.45 m) | 162 ppb | offshoot |
|-------|----------------|---------|--------------------|
| | 11 (4 4) | | quartz |
| 11464 | chip(0.6 m) | 192 ppb | offshoot quartz |
| 11465 | chip(0.6 m) | 15 ppb | offshoot |
| | 01128(010 111) | -0 PE | quartz |
| 11466 | chip(0.8 m) | 47 ppb | offshoot |
| | | | quartz |
| 11467 | chip(0.75 m) | 1.318 | quartz |
| 11468 | chip(1.0 m) | 1.068 | quartz |
| 11469 | chip(1.5 m) | 0.033 | quartz and |
| | | | wall |
| 11470 | chip(2.0 m) | 2.329 | quartz |
| 11471 | chip(1.5 m) | 0.815 | quartz and |
| | | | wall |
| 11472 | chip(1.5 m) | 0.082 | quartz |
| | | | |

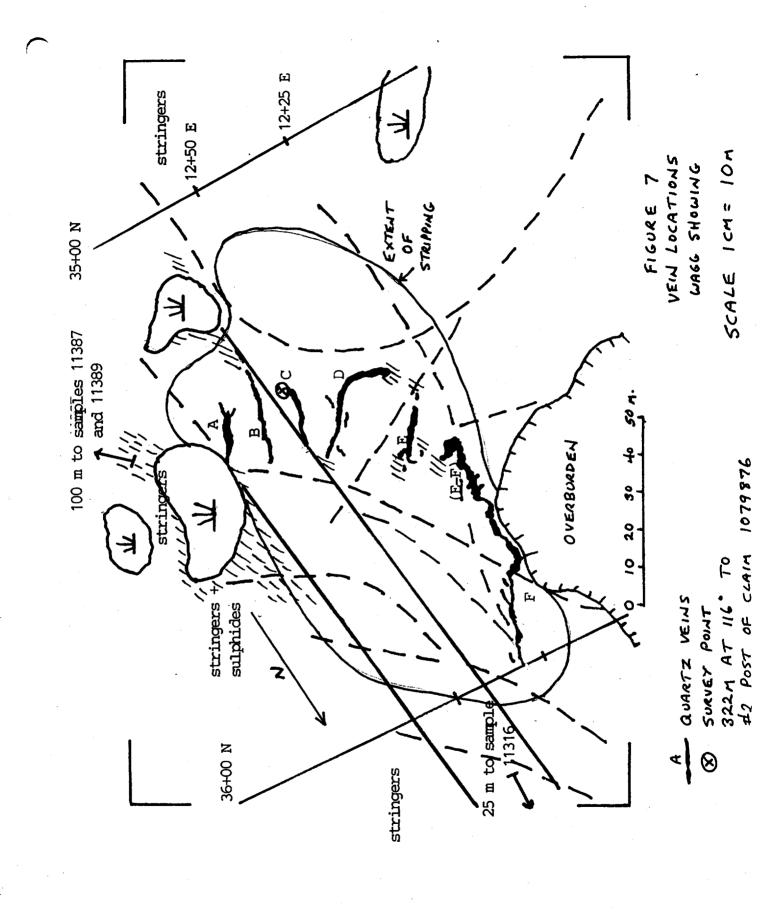
The mechanical stripping was done by a 230 Timberjack with a Case Backhoe. The equipment was owned and operated by Norman Alexander (RR#1, Stratton, Ontario, POW 1NO) on the following days;

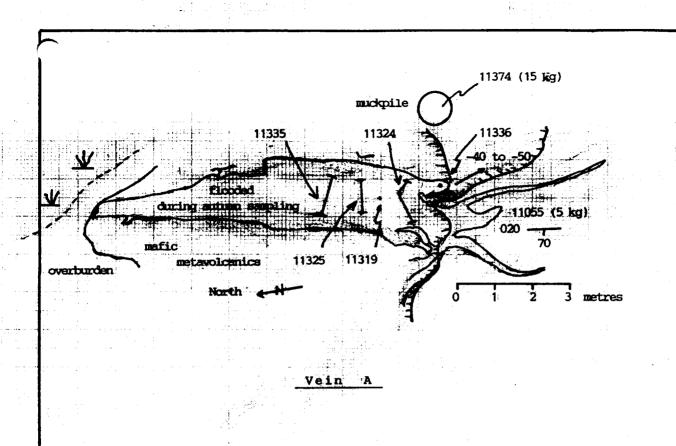
| September | 24, 1991 | 10.5 hours |
|-----------|----------|------------|
| | 26 | 11.5 |
| | 27 | 9.0 |
| | 28 | 8.0 |
| October | 02 | 10.0 |
| | 03 | 10.0 |
| | 08 | 10.0 |
| | 09 | 10.0 |
| | 10 | 2.0 |

Total

81.0 hours

Wayne Edward Holmstead





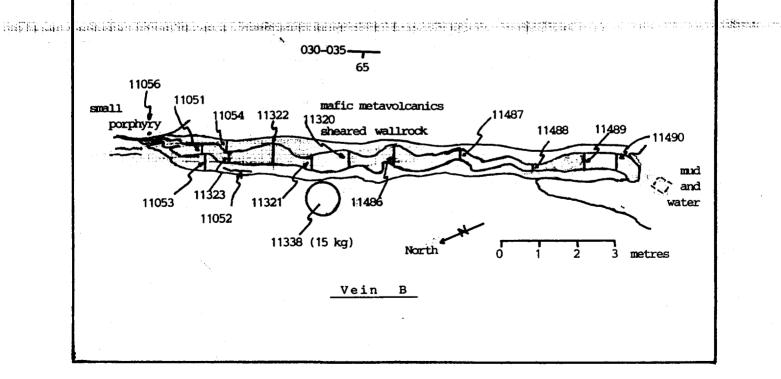
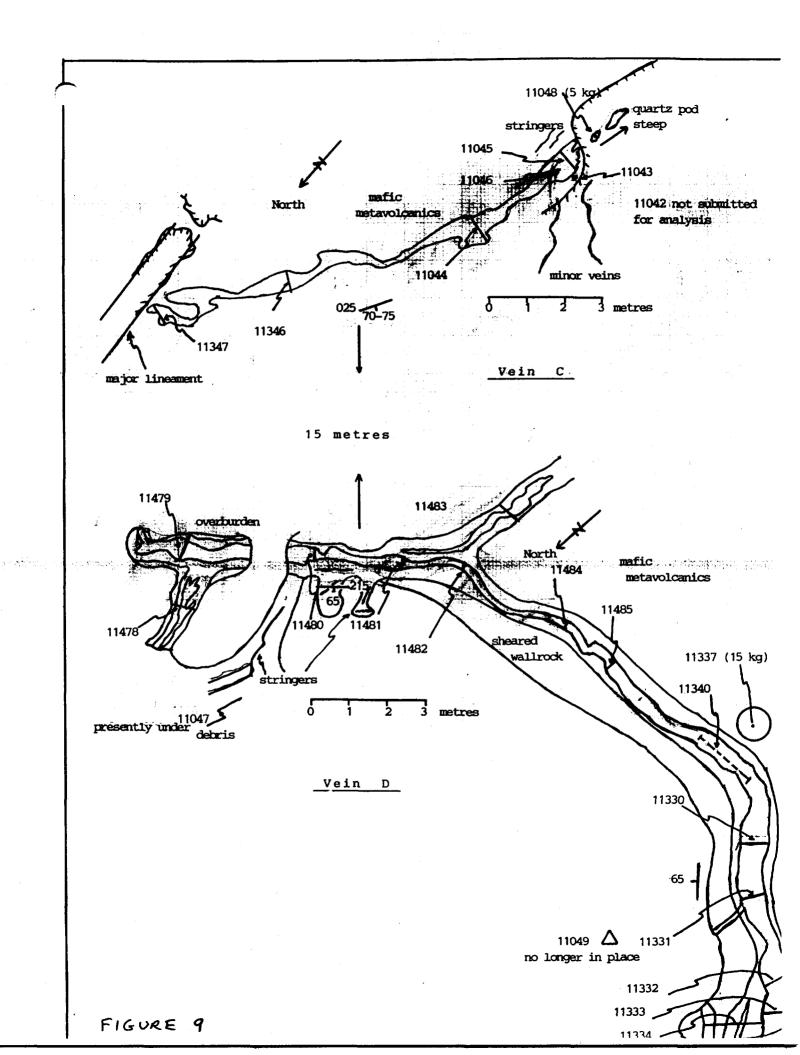
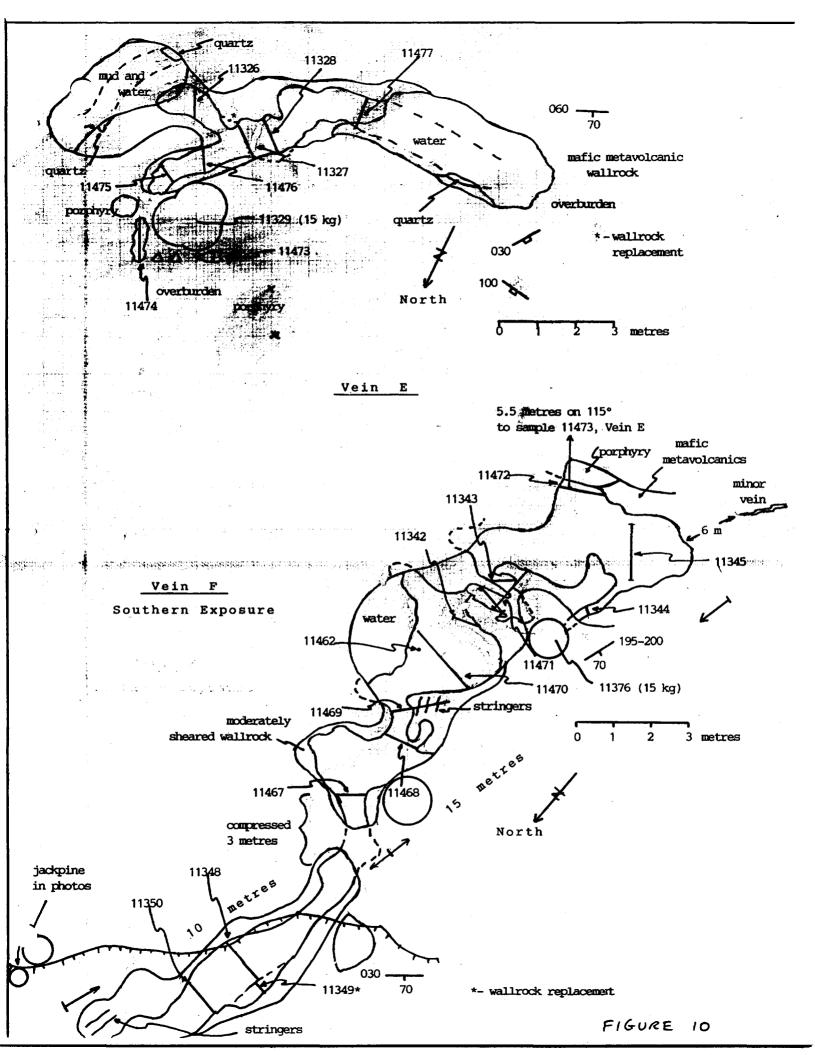
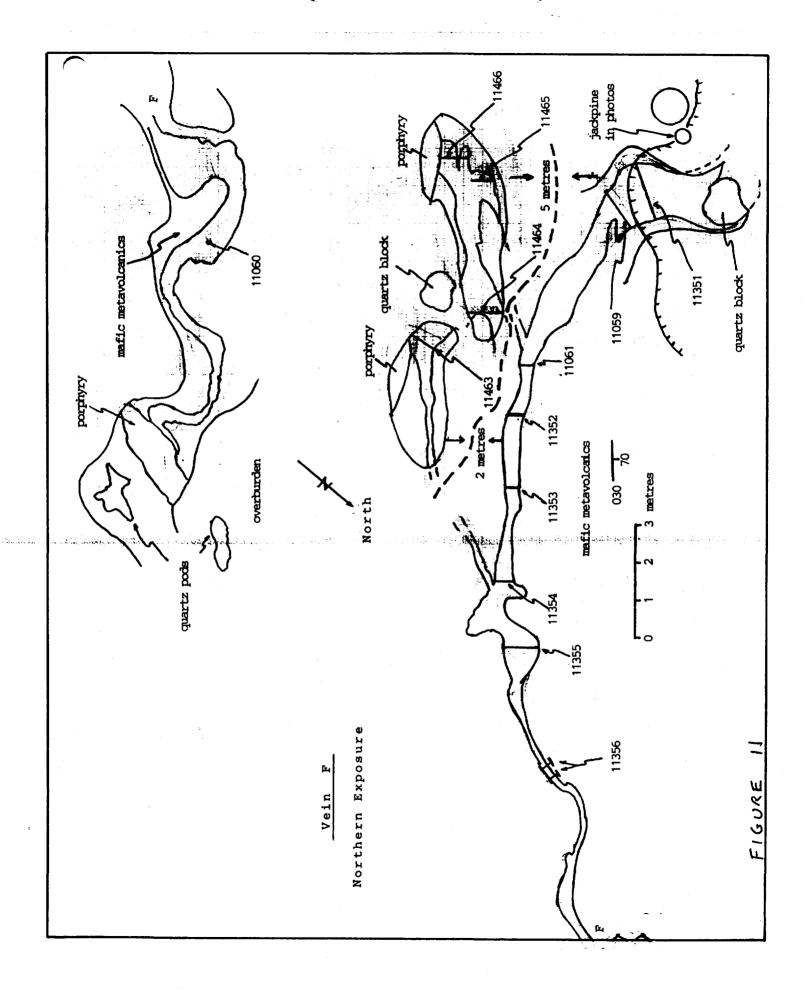


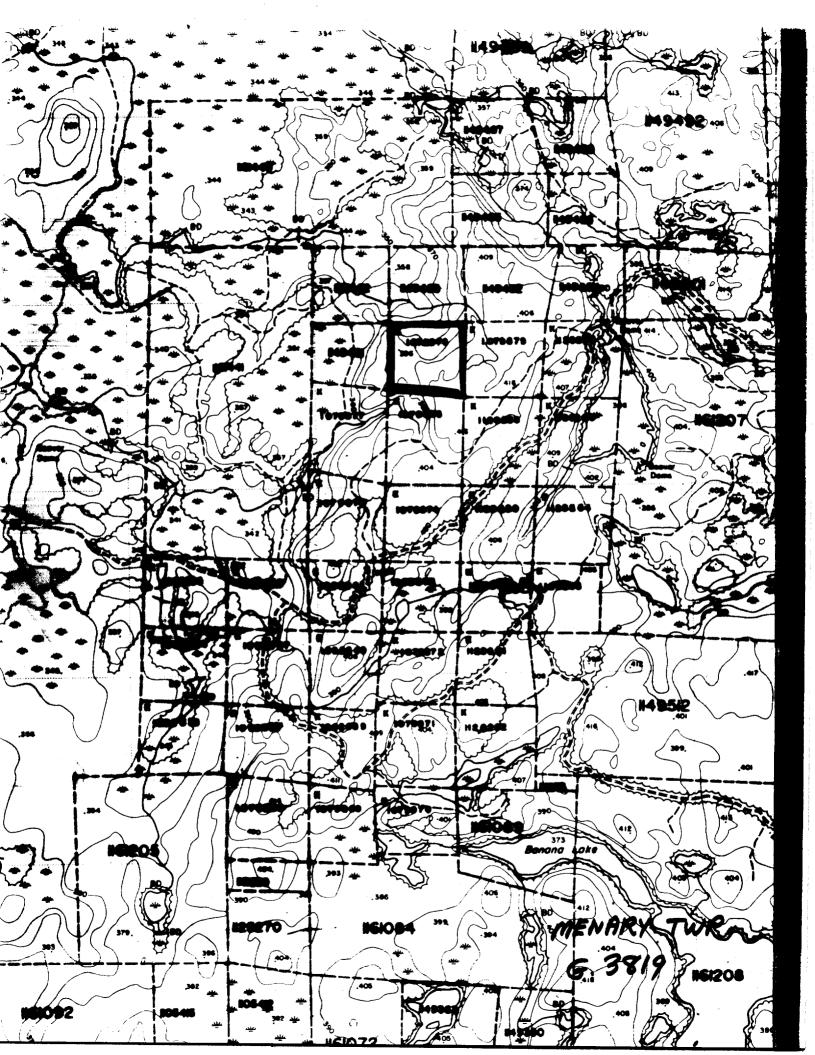
FIGURE 8







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