

842676

Last mile of traverse was very swampy. No outcrops was found. Some Howland Dinites as float. Serpentine float was found in several crevices.

Sunday.

Was on traverse with Rob Laff. Outcrops was frequent near beginning of tow but disappeared near end. Only one small area was found to have pyrites. Extent of small areas were hemitized. Little fracturing was seen. No Calcite.

WS-0-02999 T11
ATTITUDES
100/40 N

- GOSSAN, MINERALS
- INTRUSIVE
- LIMESTONE DOLOMITE
- SHALE
- CHERT
- CONGLOMERATE
- VOLCANIC
- SANDSTONE SILTSTONE
- CONGLOMERATE
- SILT X SOIL
- ROCK
- PAN
- WATER O
- CONGLOMERATE
- VOLCANIC
- SANDSTONE SILTSTONE
- CONGLOMERATE
- SILT X SOIL
- ROCK
- PAN
- WATER O
- CONGLOMERATE
- VOLCANIC
- SANDSTONE SILTSTONE
- CONGLOMERATE
- SILT X SOIL
- ROCK
- PAN
- WATER O

SPECIMEN SITE A.B...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS

DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED --- INFERRED --- ASSUMED.....

Project <i>Tulseguh</i>	NTS	Scale $1" = \frac{1}{2} \text{ mi}$	Page	of	Traverse <i>T2-17</i>
Sampler <i>T. Zanger</i>	Location, Target (words) <i>Nahlin River Headwaters</i>		Sample Nos <i>TZTI-85</i>		
Date <i>June 23</i>	photo no. <i>BC 5615 086</i>		Cert. Nos		



GEOCHEM: Cu Mo Pb Zn U W ASSAY: