

BCLL6662-0-C5M  
ATTITUDES  
(100/40 N)

Project M504	NTS 1041C	Scale 30000	Page	of	Traverse 16
Sampler M. Thiel	Location, Target (words) EWS CR ROAD		Sample Nos		MT271-15 (TU 154)
Date JULY 21/82	photo no.	EWS CLAIMS	Cert. Nos		840573









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

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



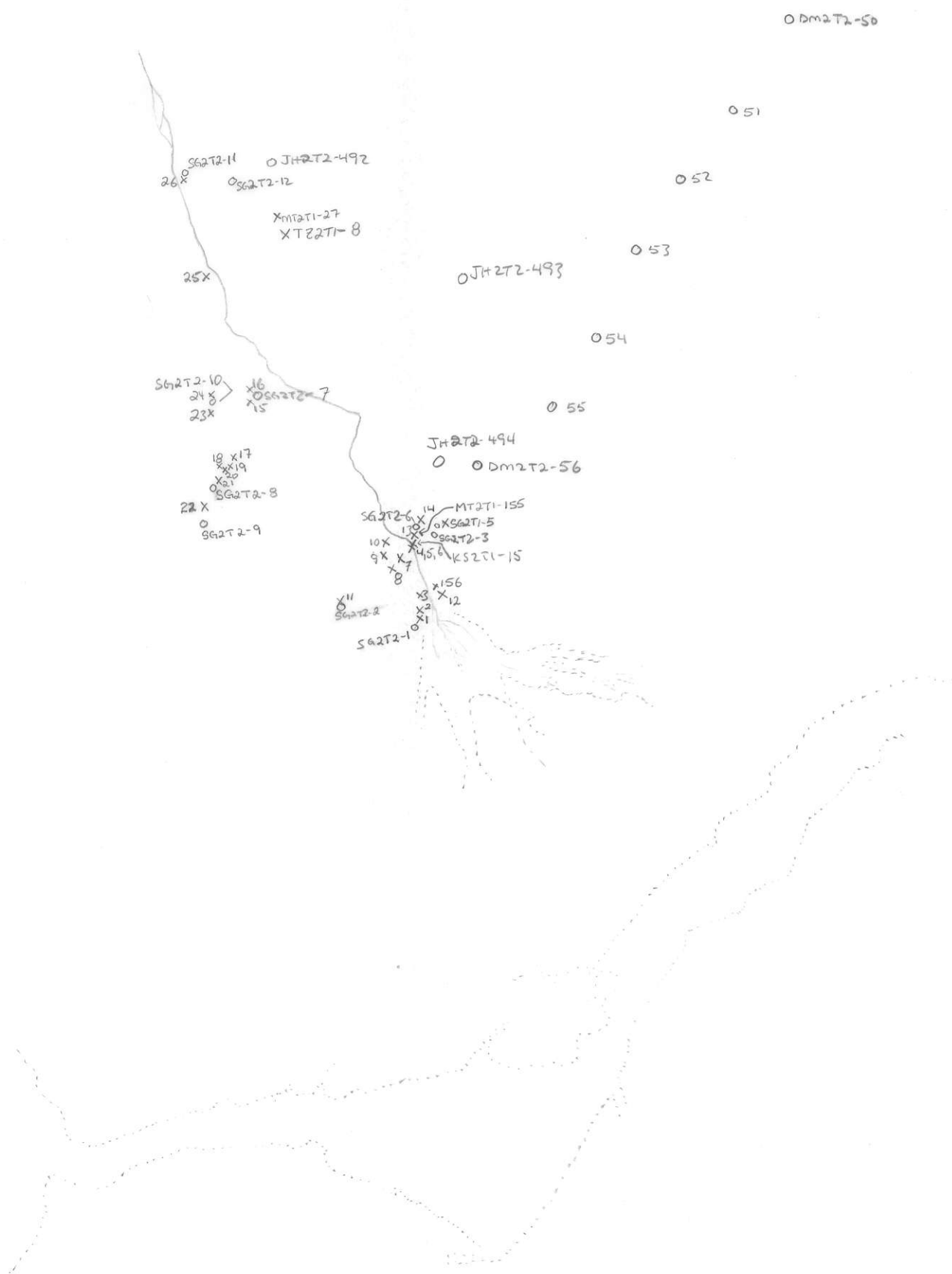
GEOCHEM: Cu Mo Pb Zn U W ASSAY:

Project <u>M504</u>	NTS <u>104K</u>	Scale <u>1:10,000</u>	Page	of	Traverse
Sampler <u>M.T.</u>	Location, Target (words) <u>SWE.</u>		Sample Nos		<u>ROCK &amp; SOILS</u>
Date <u>JUNE 15 1982</u>	photo no.	<u>A11586-257.</u>	Cert. Nos		

-  GOSSAN, MINERALS
  -  INTRUSIVE
  -  LIMESTONE DOLOMITE
  -  SHALE
  -  CHERT
  -  VOLCANIC
  -  CONGLOMERATE
  -  SANDSTONE SILTSTONE
- 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.....

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GEOCHEM: Cu Mo Pb Zn U W ASSAY:

Project	M504	NTS	104 K	Scale	1:10000	Page	of	Traverse
Sampler	M.T.	Location, Target (words)			EWE			
Date	JUNE 82	photo no.			011586 257			
		Sample Nos			Cert. Nos			

- INTRUSIVE
- GOSKAN MINERALS
- SILT X SOIL
- LIMESTONE DOLOMITE
- SHALE
- CHERT
- VOLCANIC
- CONGLOMERATE
- SANDSTONE SILTSTONE
- WATER O
- PAN Δ
- ROCK ■
- WATER O

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



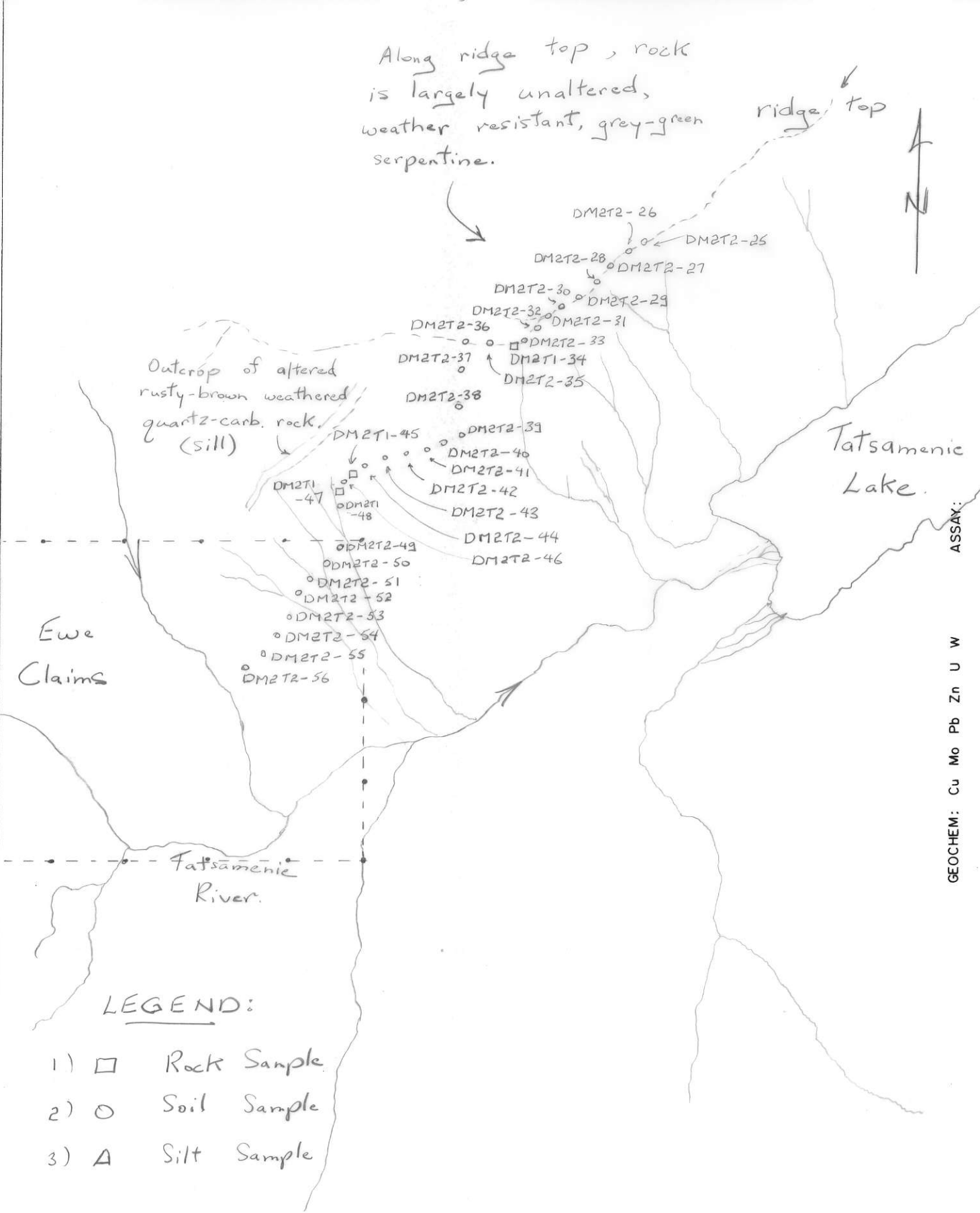
- FOLIATED GRANODIORITE
- ALTERED PHYLLITE CONTAINING Q3-CARB VEIFS.
- PHYLLITES — phyllitic gneiss
- ARGILLITE

GEOCHEM: Cu Mo Pb Zn U W ASSAY:

BCILL 6662-0-1-100/40 N) ATTITUDES

Project M504	NTS 104 K	Scale 2" = 1 mile	Page 1 of 1	Traverse DM-2
Sampler Doug Madson James Armstrong	Location, Target (words) Ewe Claims		Sample Nos DM2T2-25 → # 56	
Date June 11/82	photo no. A11586-256, Line 8		Cert. Nos	

- GOSSAN, MINERALS
  - INTRUSIVE
  - LIMESTONE DOLOMITE
  - SHALE
  - CHERT
  - VOLCANIC
  - CONGLOMERATE
  - SANDSTONE SILTSTONE
  - ATTITUDES
- SILT x SOIL • PAN Δ WATER O
- DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- 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.....

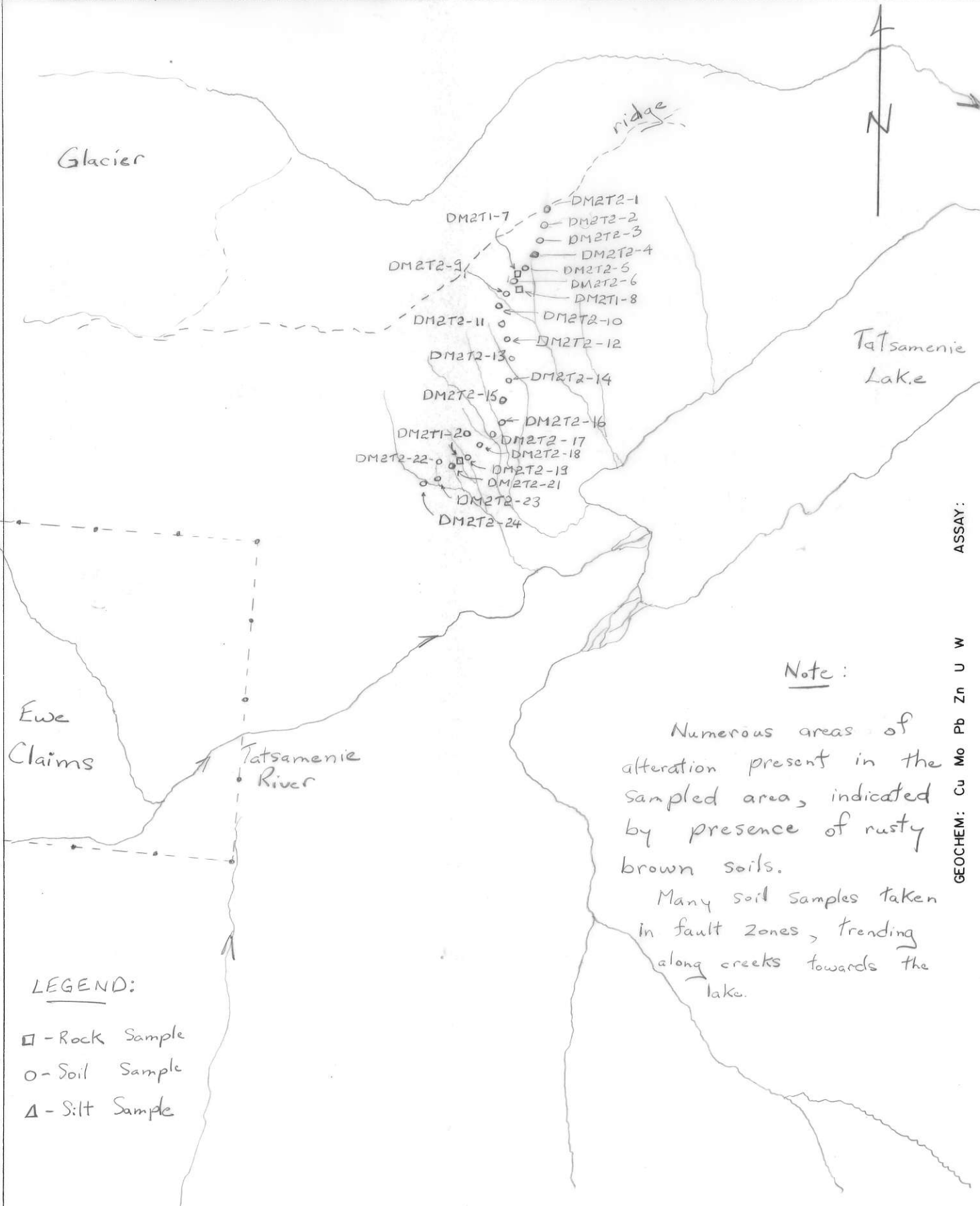


GEOCHEM: Cu Mo Pb Zn U W ASSAY:

WSP 06620-CMS  
ATTITUDES  
(100/40 N)

Project <u>M504</u>	NTS <u>104 K</u>	Scale <u>2" = 1 mile</u>	Page <u>1</u> of <u>1</u>	Traverse <u>DM-1</u>
Sampler <u>Doug Madson</u>	Location, Target (words) <u>Ewe Claims</u>		Sample Nos <u>DM2T2-1 → DM2T2-24</u>	
Date <u>June 10/82</u>	photo no. <u>A11586-256 - Line 8</u>		Cert. Nos	

- GOSSAN, MINERALS
  - INTRUSIVE
  - LIMESTONE DOLOMITE
  - SILT X SOIL ● ROCK ■
  - SHALE
  - CHERT
  - VOLCANIC
  - CONGLOMERATE
  - SANDSTONE SILTSTONE
- DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- 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.....



LEGEND:

- - Rock Sample
- - Soil Sample
- △ - Silt Sample

Note:

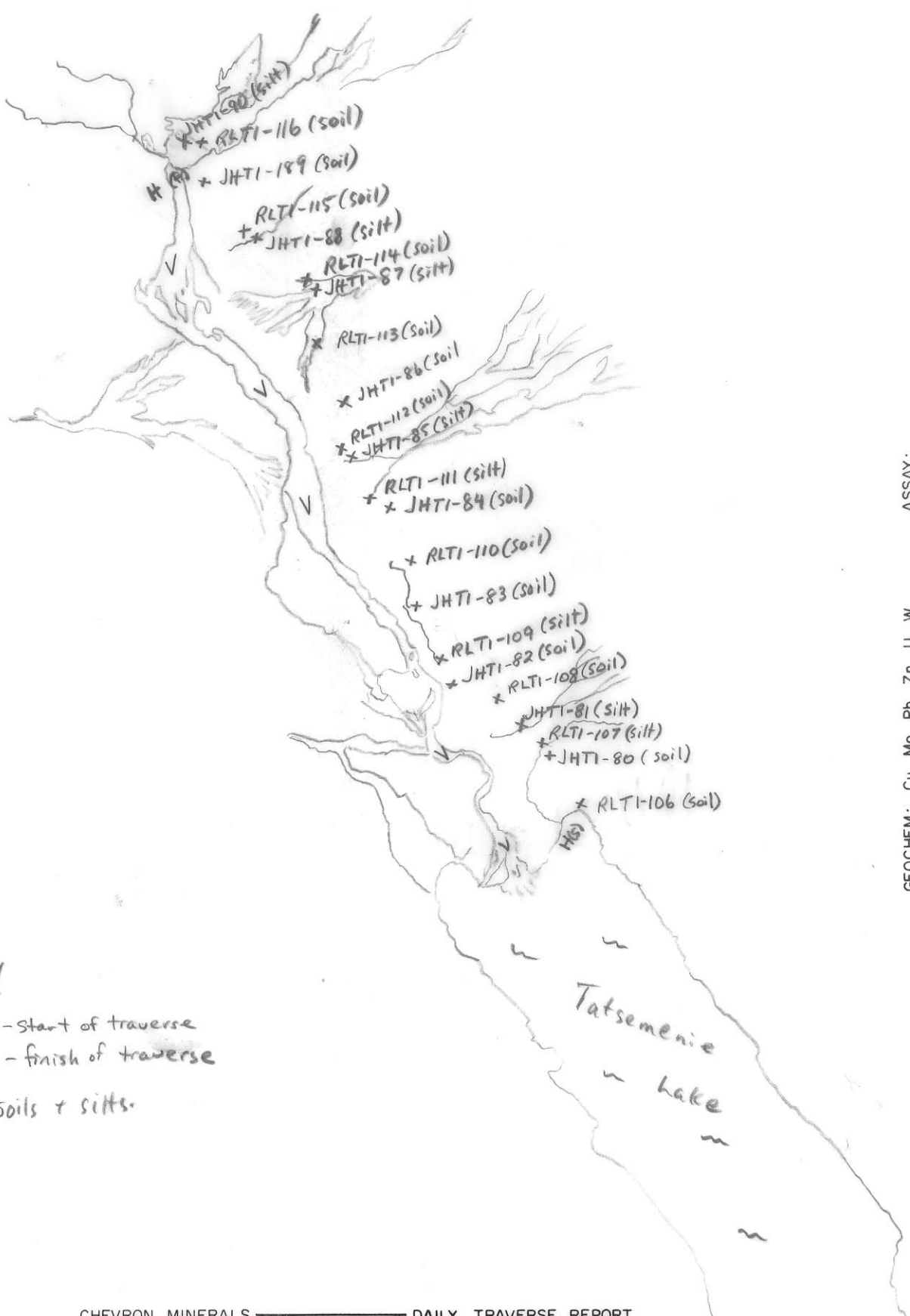
Numerous areas of alteration present in the sampled area, indicated by presence of rusty brown soils.

Many soil samples taken in fault zones, trending along creeks towards the lake.

GEOCHEM: Cu Mo Pb Zn U W ASSAY:

Project Tulsequah	NTS 104 K	Scale 1" = 1/2 mile	Page 1 of 1	Traverse JH-9
Sampler John H. + Rob L.	Location, Target (words) Tatsemenie River, Right Bank		Sample Nos JHTI-80 → 90	
Date June 13 / 81	photo no. A11586-256 going up.		Cert. Nos RLT1-106 → 116	

EWE N



KEY  
 H(S) - start of traverse  
 H(F) - finish of traverse  
 X soils + silt.

ATTITUDES (100/40 N)  
 SANDSTONE SILTSTONE  
 CONGLOMERATE  
 VOLCANIC  
 SPECIMEN SITE A.B...: DO NOT WRITE ON OTHER SIDE OR USE COLOURS  
 CHERT  
 SHALE  
 LIMESTONE DOLOMITE  
 SILT X SOIL • ROCK ■ PAN Δ WATER O  
 INTRUSIVE  
 GOSSAN, MINERALS

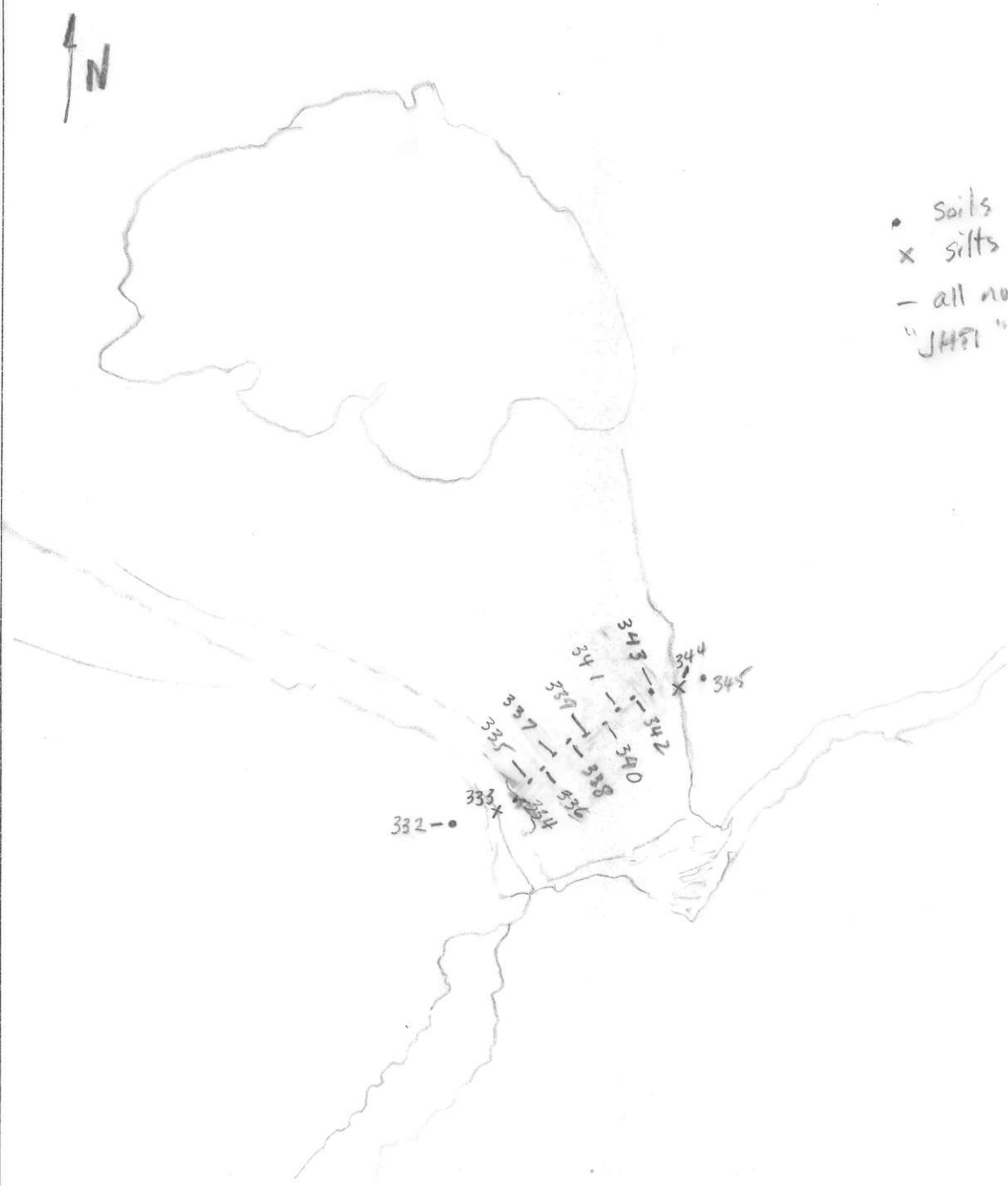
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ASSAY:  
  
 GEOCHEM: Cu Mo Pb Zn U W

Project <i>Tulsequah</i>	NTS <i>104 K</i>	Scale <i>1" = 1/2 mile</i>	Page <i>1</i> of <i>1</i>	Traverse <i>JH-27</i>
Sampler <i>John H</i>	Location, Target (words)		Sample Nos <i>JHTI-332 → 345</i>	
Date <i>July 12/81</i>	photo no. <i>A11586-258/7-8-258</i>		Cert. Nos	

- INTRUSIVE
- CONGLOMERATE
- VOLCANIC
- SANDSTONE SILTSTONE
- CHERT
- SHALE
- LIMESTONE DOLOMITE
- SILT X SOIL
- ROCK
- WATER
- SOSSAN MINERALS
- DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- SPECIMEN SITE A.B....
- WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED --- INFERRED - - - ASSUMED.....

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



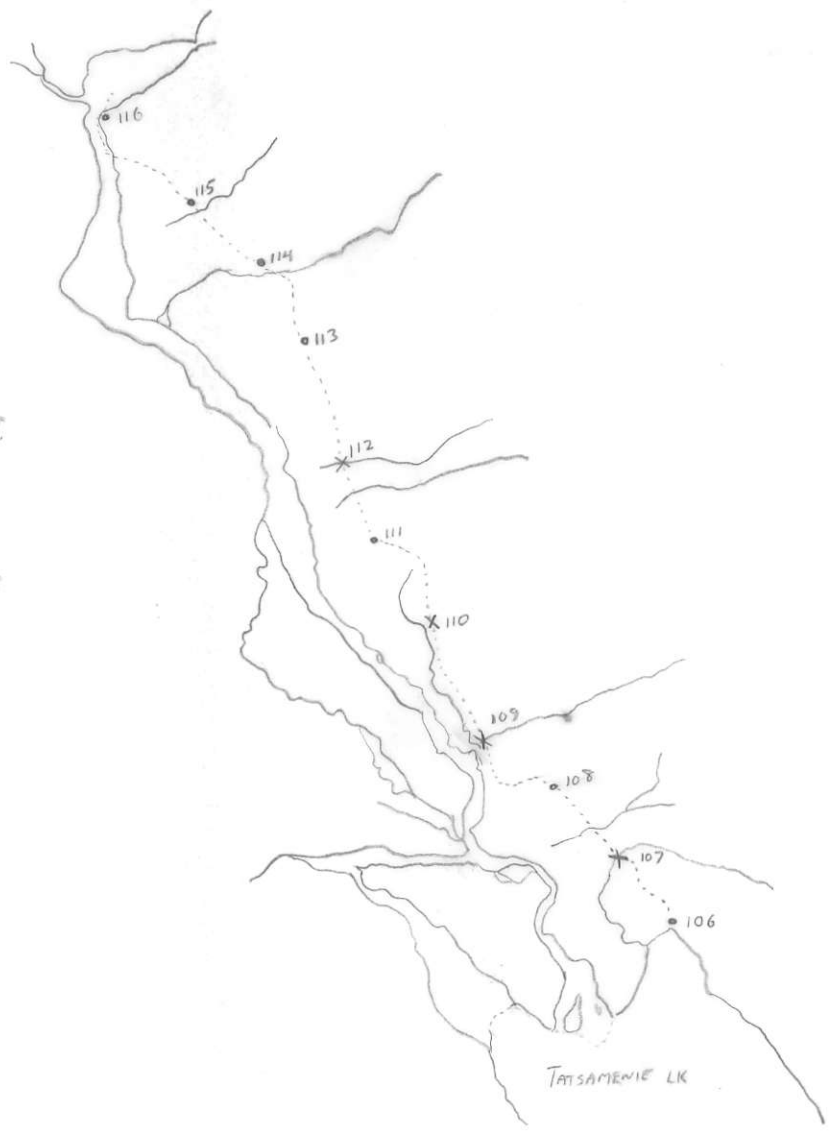
• Soils  
 x silts  
 - all nos. have  
 "JHTI" preceding them.

GEOCHEM: Cu Mo Pb Zn U W ASSAY:

Project <i>TULSEWAE</i>	NTS <i>104 K</i>	Scale <i>1" : 1/2 mile</i>	Page <i>1</i> of <i>1</i>	Traverse <i>RL-11</i>
Sampler <i>ROB CARENAT JOHN HASTINGS</i>	Location, Target (words) <i>RIVER VALLEY S.W. OF TATSAMENIE LK.</i>		Sample Nos <i>RLT1-106 TO RLT1-116</i>	
Date <i>JUNE 13/81</i>	photo no. <i>A11586-257</i>		Cert. Nos	

PRECEDENCE ALL SAMPLES WITH RLT1 → N

JOHN & I WERE DROPPED AT THE SOUTH END OF TATSAMENIE LK AND PROCEEDED TO WALK ALONG THE VALLEY WALL, SAMPLING AT 300 m INTERVALS & ALL CREEKS. WE ALTERNATED SAMPLING, SO JOHN'S MAP HAS ALL THE SITES IN BETWEEN MINE. THE VALLEY FLOOR IS SWAMPY, COURTESY OF BEAVERS. AT SITE 111 WE ENTERED A WOODED AREA FROM THIS POINT ON THE SOIL SAMPLES WERE LARGELY SAND, INDICATING OLD CREEK BED & GLACIATION.



- WSD - 07999 11113
- ATTITUDES
- (100/40 N)
- GOSSAN, MINERALS
- INTRUSIVE
- LIMESTONE DOLOMITE
- SILT X SOIL
- ROCK
- SHALE
- CHERT
- WATER
- CONGLOMERATE
- CONGLOMERATE
- VOLCANIC
- CONGLOMERATE
- SANDSTONE SILTSTONE
- ATTITUDES

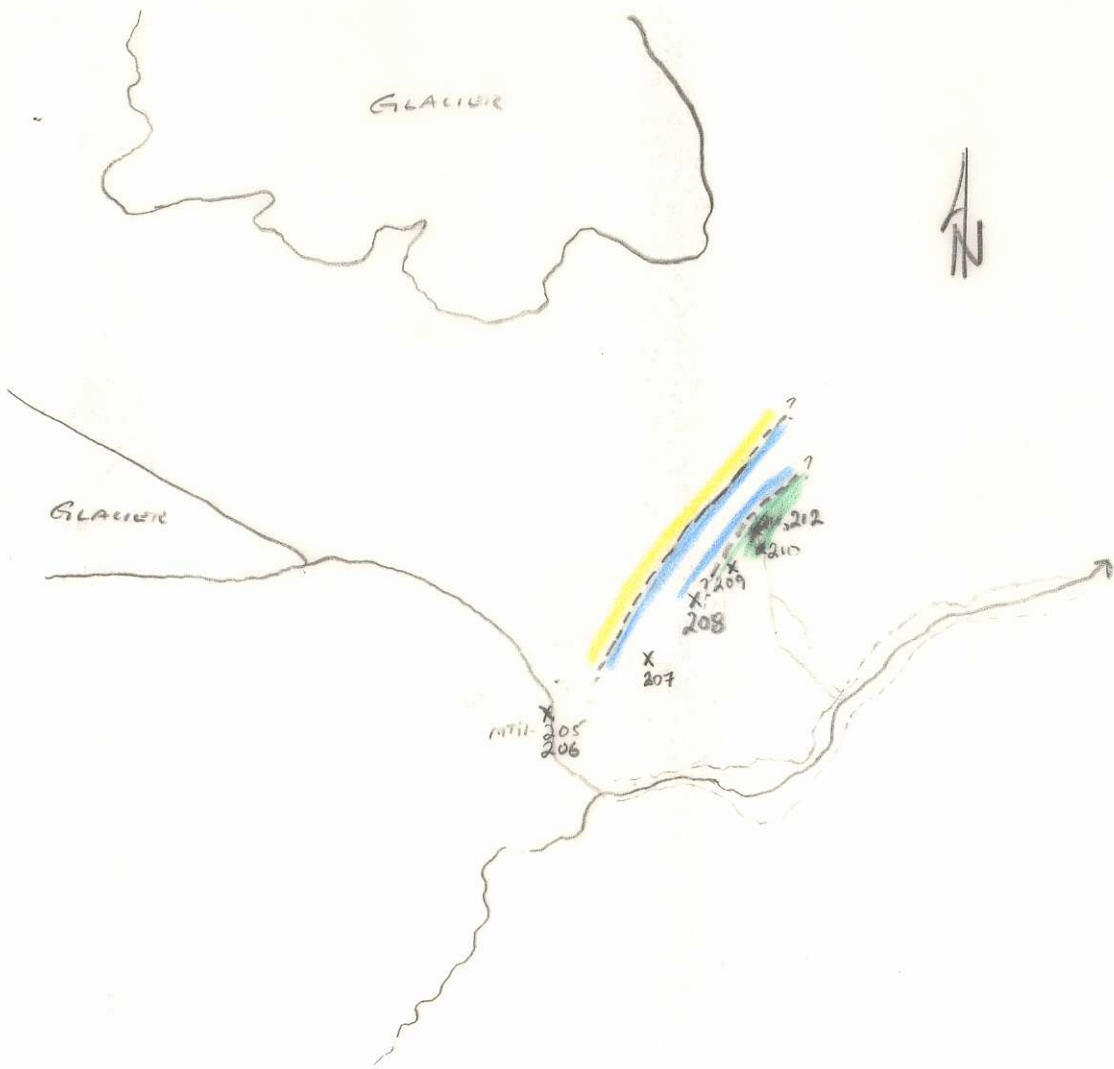
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GEOCHEM: Cu Mo Pb Zn U W  
ASSAY:



Project <u>TELSEQUANT</u>	NTS <u>1:241K</u>	Scale <u>1" = 1/2 MILE</u>	Page <u>    </u> of <u>    </u>	Traverse <u>MT-30</u>
Sampler <u>M. THICKE</u>	Location, Target (words) <u>TATSAMENIE R</u> <u>0.1 MILE W OF LAKE.</u>		Sample Nos <u>MTT1-205-212</u>	
Date <u>JULY 12/81</u>	photo no. <u>A11586-258</u> <u>T-8-258</u>		Cert. Nos	

- GLASSAN MINERALS
  - INTRUSIVE
  - LIMESTONE DOLOMITE
  - SILT X SOIL ● ROCK ■
  - SHALE PAN △ WATER O
  - CHERT
  - VOLCANIC
  - CONGLOMERATE
  - SANDSTONE SILTSTONE
- DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- 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.....



- CACHE CK.
- PHYLLITES (CACHE CK.)
- FOLIATED GNDIC
- X ROCK CHIP

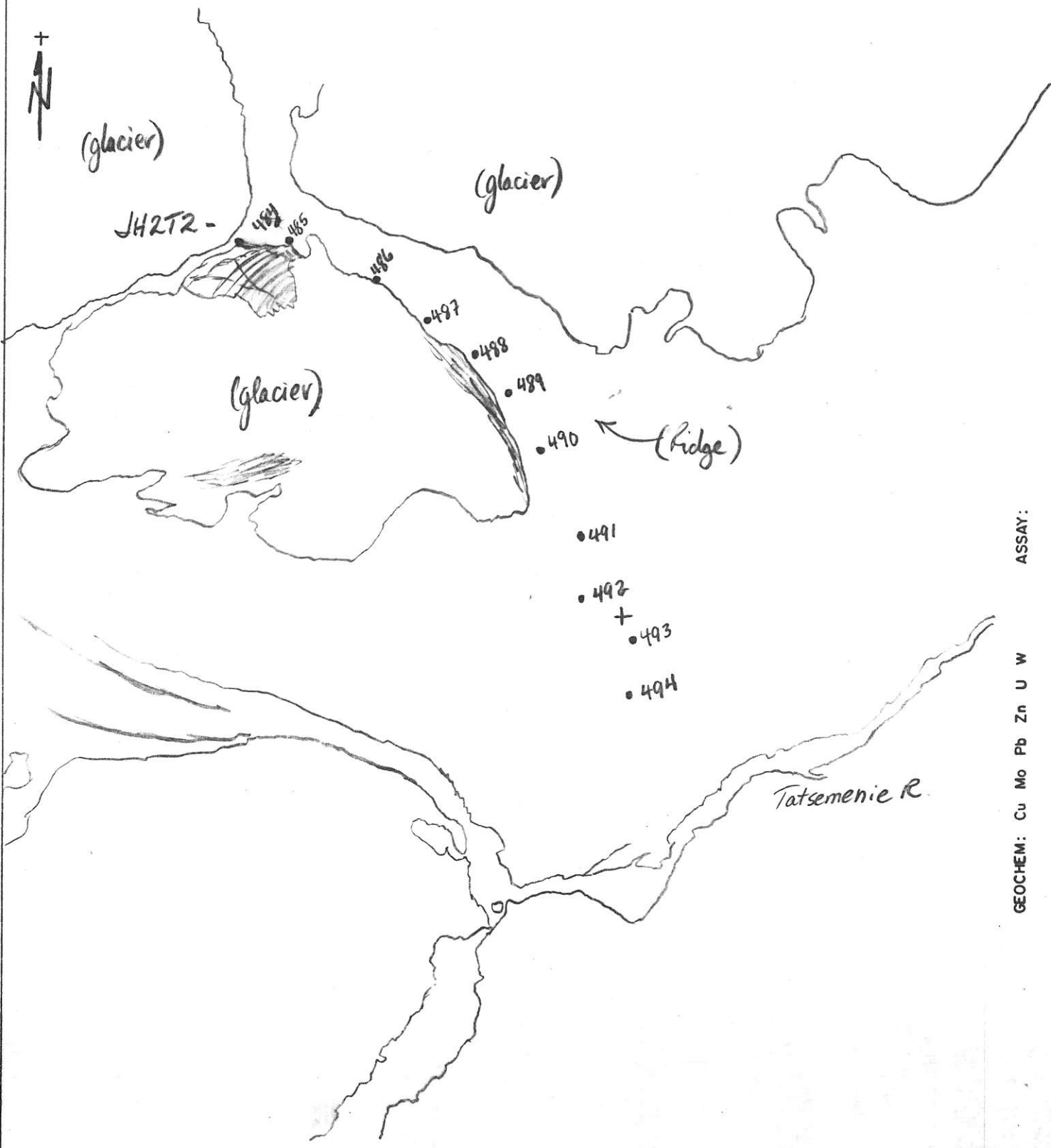
GEOCHEM: Cu Mo Pb Zn U W ASSAY:

MS 1166620-C3 (100940 N)

Project M504	NTS 104K	Scale 1:30,000	Page 1 of 1	Traverse JH2Z
Sampler John H.	Location, Target (words) Regional Trav North of Ewe claims.		Sample Nos JH484 -> 494.	
Date July 21/82	photo no. A11586-257		Cert. Nos REGIONAL	

- INTRUSIVE
- LIMESTONE DOLOMITE
- SILT x SOL
- ROCK
- SHALE
- CHERT
- WATER
- GLACIER
- CONGLOMERATE
- VOLCANIC
- SANDSTONE SILTSTONE
- ATTTTUES
- GOSSAIN MINERALS

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



GEOCHEM: Cu Mo Pb Zn U W ASSAY: