

842456

TRAVERSE #5 SUMMARY

June 16/1982

AREA: RUSTY CLIFFS N^{SIDE} OF TATSAMENIE LAKE

PARTNER: DEREK BROWN

WEATHER: OVERCAST IN MORNING - SUNNY ALL AFTERNOON

WORK: GEOLOGY AND SOIL TRAVERSE (REGIONAL WORK)

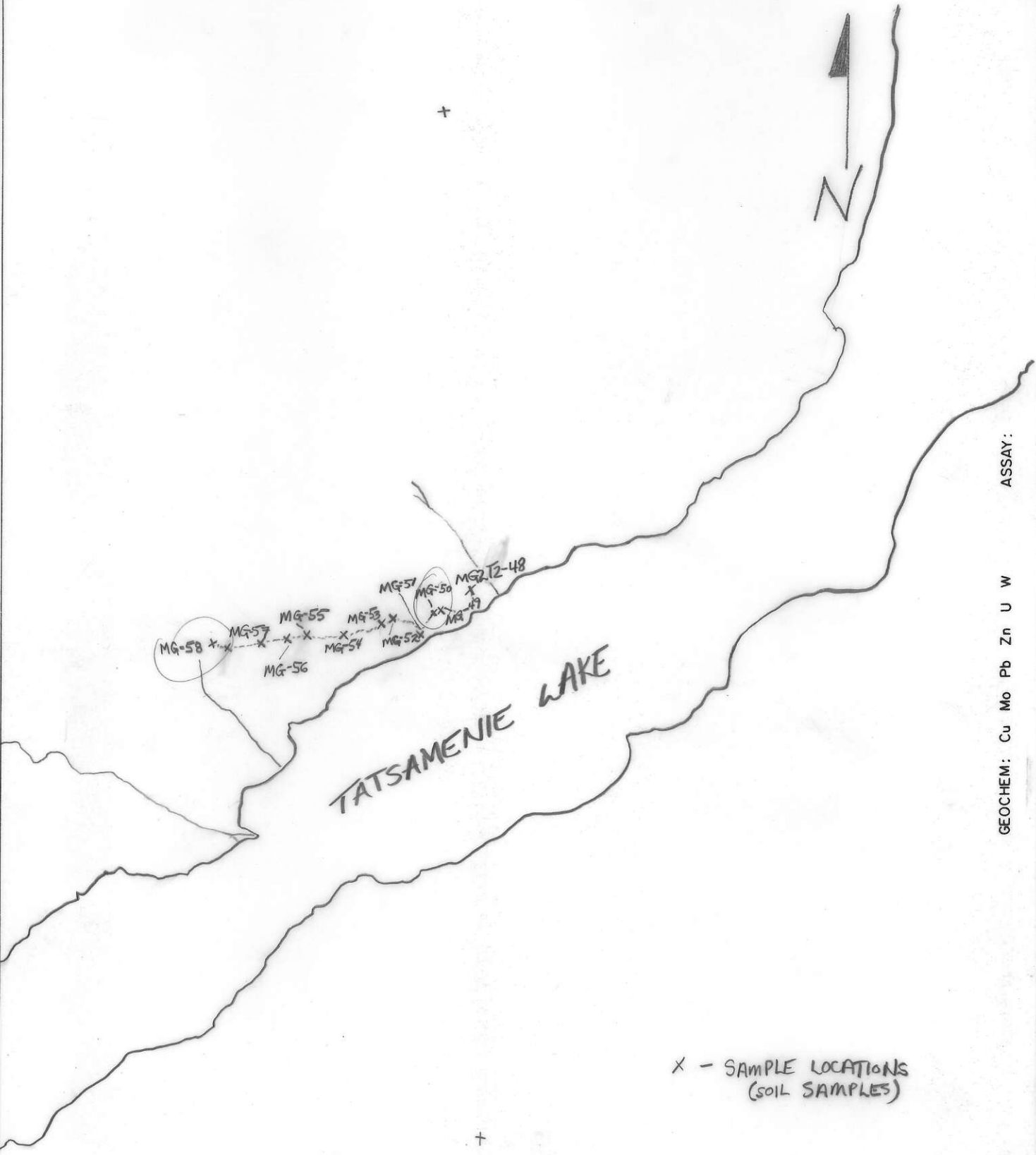
- SOILS TAKEN AVE 100 M APART (SEE TRAVERSE MAP)
- MINERALIZATION FOUND IN GREENSTONES (PYRITE/CHALCO AND IN SEDIMENTS.
- TRAVERSED UNDER CLIFFS ALONG TALUS SLOPES

TOTAL SAMPLES: 11 SOIL SAMPLES

Project TULSEQUIAH M-504	NTS 104 K	Scale 1:31,500	Page 1 of 1	Traverse 5
Sampler MIKE GRAY	Location, Target (words) CLIFF BASE N. OF TATSAMENIE LAKE		Sample Nos MGRTZ-48 thru MGRTZ-58	
Date JUNE 16/82	photo no. A11586 - 310		Cert. Nos /	

W 11 66920 - CS
 ATTITUDES
 100/40 N

- SANDSTONE SILTSTONE
 - CONGLOMERATE
 - VOLCANIC
 - CHERT
 - SHALE
 - LIMESTONE DOLOMITE
 - SILT
 - SOIL
 - ROCK
 - INTRUSIVE
 - GOSSAN, MINERALS
- SPECIMEN SITE A,B,...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS
 PAN Δ WATER O
 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: