

SG-9

842591

JUNE 13/81

TRAVERSE REPORT

S. GOERTZ

June 13/81

S. GOERTZ

Traverse: Drainage Creek flowing  
S.E. into Little Trapper L.

Weather: Warm, Sunny

Sample	Type	Width	Veloc.	Grain	Colour
SGT-96	Silt	0.5m	4	Fine	Black
97	Silt	0.5m	4	Coarse	Black
98	Soil				
99	Soil				
100	Silt	1m	4	Fine	Black.
101	Soil				
102	Silt	4m	4	Fine	Black
103	Silt	3m	4	Coarse	Black

Horizon	Organic	Depth	Colour	Slope
B	5%	10 cm	Brown	Steep.
A-B	5%	10 cm	Gray	Steep.
A-B	No	10 cm	D. Brown	Steep.

## Summary:

Today Mike Thicke and I followed the same creek as on the twelfth for approx. another 2 mi. Silts and soils were taken whenever necessary and several tributary creeks were silted. Terrain was rather difficult which wasn't helped by the heat either. There were many slides along our traverse creating high, very steep banks running into the creek.

WSP-02999 111  
ATTITUDES  
100/40 N

Project	NTS	Scale 1" = 1/2 mi.	Page	of	Traverse SG-9
Sampler S. Goertz	Location, Target (words) E. of Outlaw		Sample Nos SGTI-96-SGTI-103		
Date June 13/81	photo no. T-14-206.		Cert. Nos		

- GOSSAN, MINERALS
- INTRUSIVE
- LIMESTONE DOLOMITE
- SILT X SOIL ● ROCK ■
- SHALE
- CHERT
- VOLCANIC
- CONGLOMERATE
- SANDSTONE SILTSTONE
- WATER ○
- PAN △
- SHALE
- CHERT
- 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: