

56-2

Tunjony Lake to Camp.

June 5 /81.

842588

S. Goertz

June 5 /81

| June 5/81 S. GOERTZ | | Data | | Silt |
|---------------------|------|---------------|------------|--------------------|
| Sample No. | Type | Stream Rate | Grain Size | Sample Colour |
| | | Width of flow | | |
| ✓ 2119 | Silt | 1.5m | 4 | Coarse light brown |
| ✓ 2120 | Silt | 0.5m | 3 | Coarse gray |
| 2121 | Silt | 0.3m | 2 | Med. light brown |
| 2122 | Silt | 0.3m | 3 | Med. gray |
| 2123 | Silt | 0.3m | 3 | Fine brown |
| 2124 | Silt | 0.3 | 3 | Coarse gray |
| 2125 | Silt | 1m | 5 | Med. gray |
| 2126 | Silt | 2m | 4 | Fine gray |
| ✓ 2127 | Silt | 20m | 2 | Fine gray |

✓ Traverse: Tunjony h. east to camp.

Weather: Sunny with cloudy periods.

Summary:

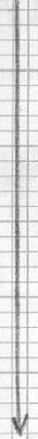
Today I traversed from Tunjony lake to camp. Silt sampling was poor on the river so samples were taken at all streams that fed into the river. The river was totally

Horizon | Organic | Depth of Sample | Colour | Steepness of Slope

Moderate



Steep



Soil

| Horizon | Organic | Depth of Sample | Colour | Steepness of Slope |
|---------|---------|--------------------|--------|-----------------------|
|---------|---------|--------------------|--------|-----------------------|

inaccessible for about 2 miles due to a steep canyon. Terrain was very difficult with a great deal of underbrush. Two rocky outcrops were encountered. The first one was at the start of the river and was about 10m across. The second was about 250m west of camp and it was about 30m across. I took nine silt samples today in all and the traverse was about 5mi long.

Notes.

June 5/81 Summary S. Goetz

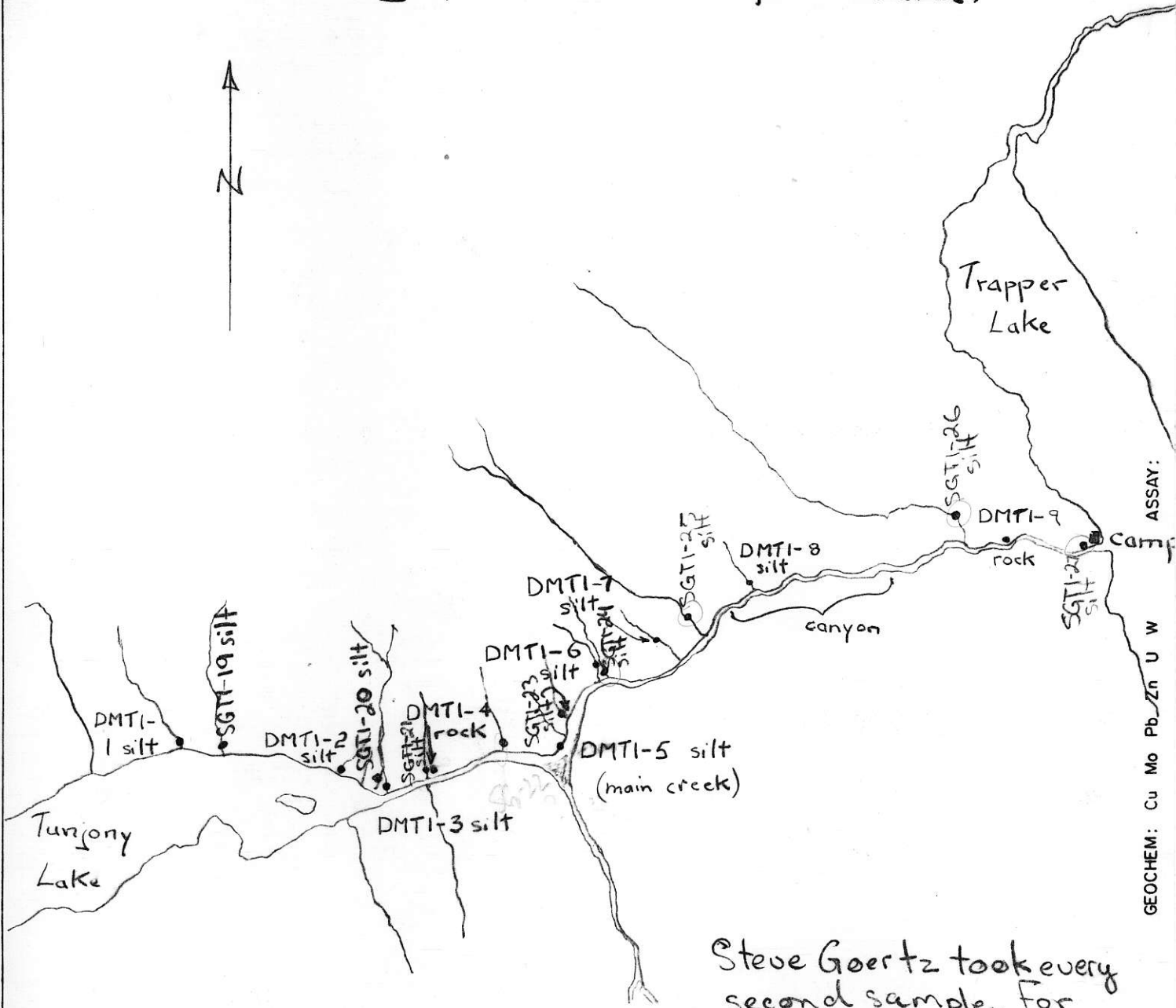
Today I traversed from Tunjony L. to camp. Silt sampling was poor on the river so samples were taken at all streams that fed into the river. The river was totally inaccessible for about 2 miles³ due to a steep canyon. Terrain was very difficult with a great deal of underbrush. Two rocky outcrops were encountered. The first was at the start of the river and was about 10m across. The second was about 250 m west of camp and was about 30m across. The traverse was about 5mi. long.

For notes on my samples see Doug Madson's notes for June 5/81.

| | | |
|---------------------|--|----------------------------------|
| Sampler Doug Madsen | Location, Target (words) Regional survey, stream sampling | Sample Nos DMTI-1 → DMTI-9 |
| Date June 5/81 | photo no. T-12-102 | Cert. Nos (Also SGTI-19-SGTI-27) |

Steve Goertz.

Tunjony Lake to Camp Traverse:



Steve Goertz took every second sample. For information on "SG" samples see S. Goertz notes.

GEOCHEM: Cu Mo Pb Zn U W ASSAY:

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

WS/ ATTN: 100A

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