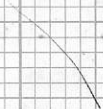


842625

June 6

TZ-4



June 6

| Samp #                               | Type | Veloc     | Width   | Grain | Color    |
|--------------------------------------|------|-----------|---------|-------|----------|
| TZTI-23                              | Silt | 2         | 6 m.    | fine  | Gray     |
| TZTI-24                              | Soil |           |         |       | Brown    |
| TZTI-25                              | Soil |           |         |       | Brown    |
| TZTI-26                              | Silt | 3         | 4 m     | fine  | Gray     |
| TZTI-27                              | Silt | 3         | 4 m     | sand  | GRAY     |
| TZTI-28                              | SILT | 3         | 5 m     | fine  | GRAY     |
| TZTI-29                              | Soil |           |         |       | R. Brown |
| TZTI-30                              | Soil | Same Loc. | LDTI-28 |       | R. Brown |
| TZTI-31                              | Silt | 3         | 6 m     | fine  | GRAY     |
| 30 m from Intersection               |      |           |         |       |          |
| Float at intersection cont<br>copper |      |           |         |       |          |

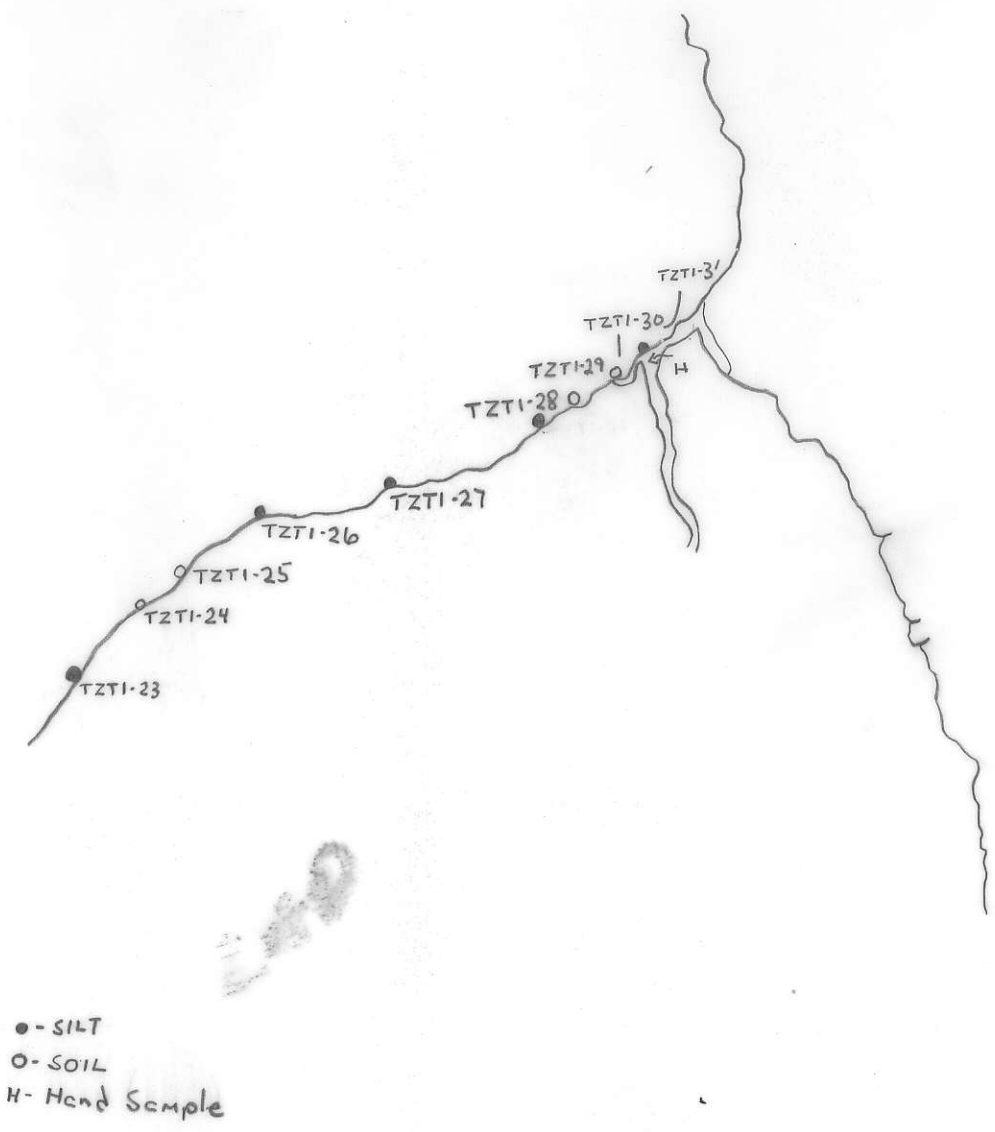
### Summary.

Worked with L. Dick. Rained most of day. Spend day traversing creek bottom. Large part of float was dark volcanics or granites. Pyrite mineralization through out drainage.

| Alt | Dep | County<br>Rock | Org | Hor | Slope |
|-----|-----|----------------|-----|-----|-------|
| 990 |     |                |     |     |       |
| 960 | 20  |                | Yes | C   | Steep |
|     | 30  |                | No  | B   | Steep |
| 910 | 10  |                | No  |     | Steep |
| 870 | 10  |                | No  |     |       |
| 860 | 10  |                |     |     |       |
| 860 | 30  |                | Yes | B   | Med   |
| 855 | 30  | Fuchs site     | yes | C   | Steep |
| 830 |     |                |     |     |       |

WSP-2999 (128)  
 ATTITUDES  
 (100/40 N)  
 SANDSTONE  
 SILTSTONE  
 CONGLOMERATE  
 VOLCANIC  
 SPECIMEN SITE A,B,...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS  
 CHERT  
 SHALE  
 PAN Δ WATER O  
 L. LIMESTONE  
 DOLOMITE  
 SILT X SOIL ● ROCK ■  
 INTRUSIVE  
 GOSSAN,  
 MINERALS

|                         |   |       |                                     |                      |
|-------------------------|---|-------|-------------------------------------|----------------------|
| Project <i>Tulsegah</i> | NTS   | Scale | Page 1 of 1                         | Traverse <i>T2-4</i> |
| Sampler <i>TZ</i>       | Location, Target (words) <i>6 mi N.W. Tunjory Lake.</i> |       | Sample Nos <i>TZTI-23 - TZTI-31</i> |                      |
| Date <i>June 6/81</i>   | photo no. <i>BC 5618 168</i>                            |       | Cert. Nos                           |                      |



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:

11122999616-03  
CSM  
ATTITUDES  
100/40 N

|                       |                          |       |            |                      |
|-----------------------|--------------------------|-------|------------|----------------------|
| Project <i>pl-504</i> | NTS                      | Scale | Page of    | Traverse <i>TZ-4</i> |
| Sampler <i>TZ</i>     | Location, Target (words) |       | Sample Nos |                      |
| Date <i>June 6/81</i> | photo no.                |       | Cert. Nos  |                      |

- GOSSAN, MINERALS
- INTRUSIVE
- LIMESTONE DOLOMITE
- ROCK
- SHALE
- CHERT
- WATER
- CONGLOMERATE
- SPECIMEN SITE - A, B, ...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- SANDSTONE SILTSTONE
- INFERRED

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: