

842553

Aug 27, 1982

Traverse South of  
Outlaw.

T. Zanger.  
L. Rowan.

Regional

T22T1-110

1/2 to 1 metre vein  
bearing 220°.

Highly silicified.  
quartz matrices. Weathered  
clasts. Rusty weathering  
cuts through tuff.  
Vein differs drastically  
from one area to  
other. Some area mostly  
quartz with quartz  
fragments. Quartz  
green in color, wuffy,  
some crystals.  
2-hand specs

TZ2T1-117

Talus. Possibly  
vein. Reasonable amount  
around. Dark brown to  
black weathering  
Solidified. Calcite crystals  
on surface. Pyrite in  
pods. Dark grey on  
fresh surface. Trace  
disseminated pyrites

Summary. (Ho-hum <sup>2/10</sup>)

Spent most of day  
in about 100 metre  
visibility due to fog.  
Plotting may be a  
little off, especially  
first half. Start of  
traverse in mostly  
tuff, basalt & volcanic  
conglomerates. Side  
hill of valley may  
be very alluvial for  
 $\frac{1}{2}$  traverse. We were  
able to spend some time  
at end of traverse  
in big gash across  
valley from M. Gray.  
Anomally but failed  
to find anything  
too exciting.

According to G.S.C.  
map we should have come  
across diorite contact but  
we did not see any diorite

Project <i>Tulseguch</i>	NTS	Scale 1" = 1/2 mi	Page of	Traverse TZ-14
Sampler <i>T. Zanger</i>	Location, Target (words) <i>South Outlaw</i>		Sample Nos <i>T22T1-110, 111</i>	
Date <i>Aug 27, 1982</i>	photo no. <i>BC 5618</i>	<i>167 (T-13)</i>	Cert. Nos	

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