

August 17, 1973  
Zeballos, B. C.

521333  
Amai Inlet  
92L/3

Mr. H. Cohen  
1264 W. Pender  
Vancouver, B.C.

Dear Harvey:

Please find enclosed sample location map dated August 17/73 to accompany samples which have been forwarded to you.

Descriptions:

- 73-82 from narrow shear zone - STR 180 Dip 75W. In topographic low.
- 73-83 50 Ft. NW of '82 - minor shear zone.
- 73-84 from a major topographic depression - strike  $180^{\circ}$ . Heavy and for the most part total overburden cover. Requires blasting to get a satisfactory sample. Is on the probable strike extension of shear zone.
- 73-85 Mineralized (PY) slickensides - near stream (to SE) of stream. On a shear zone striking  $174^{\circ}$ .

Sampling of stream up from road towards showings. (All are outcrop)

① attached

Also please find enclosed overlay map of the main showings, including location of samples submitted for assay and their location.

I have included the location of the new opening (as yet location and dimension approximate, together with location of the location (again approximate) of samples sent to C.M. Oliver - which yielded high assays. (Exact location not known again. Location approximate - Refer to file for assay and date.

② attached

In any event we hope to intersect this rich zone soon. Adam has the trench about 60% open - have sampled but not forwarded a shear zone with PY mineralization in a weathered horizon. Shall sample entire zone. Second though - will send same anyway. Sample 73-89. Location is about 1 - 3 ft. south of map location at flexion point of adit. Sample taken from a parallel shear.

③ attached

Assay if you wish. Current feeling is main shear zone lies 2 - 3 ft. east of this location. I certainly would like to see some high assays repeated in this region - would vindicate a lot of hard work opening this trench.

We are now faced with rain and a fair bit of it. Doesn't slow down the blasing much but tends to curtail the investigation of that stream bed. Dry moss on cliff faces is bad enough. Wet moss and wet logs - well, that is something else. Shall wait a day or two for things to dry out before I head upstream from the creek crossing.

There is some fracturing on the bluff at the crossing - will try to persuade some of the rock to let loose - with rock hammer or forcite. But must wait a day until water tames down - this business of standing in a waterfall attempting to remove samples from under the water - it might look hilarious - but it aint!

If you require more detailed information as to what was done on the property for your report, please write and I shall forward what you require.

Maureen Tomlinson

August 17, 1973  
Jebullos, B.C.

W. S. Hodson  
1264 West Pender  
Vancouver, B.C.

Near Harvey.

Please find enclosed sample location map dated August 17, 1973, to accompany samples which have been forwarded to you.

Descriptions:

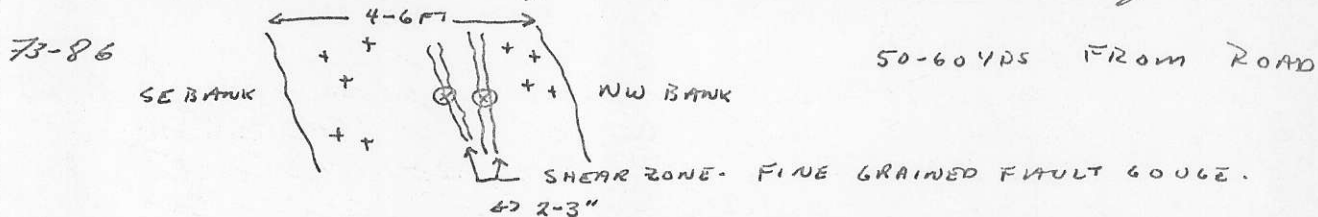
73-82 from narrow shear zone - STR 180 DIP 75W.  
On topographic low.

73-83 50 FT NW of '82 - minor shear zone.

73-84 From a major topographic depression - strike  $\approx 180^\circ$ . Heavy  $\alpha$  for the most part, but overlain cover. Requires blasting to get a satisfactory sample. Is on the probable strike extension of shear zone.

73-85 Unmineralized (py) slicken scales - near stream, (to SE of stream) - on a shear zone striking  $174^\circ$ .

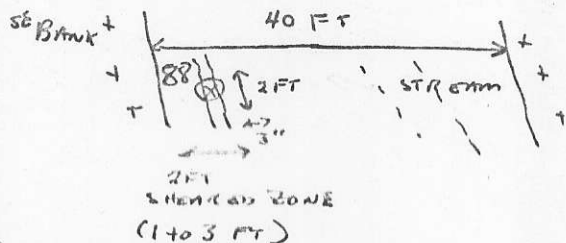
Sampling of stream up from road to wards showings. (All are outcrops)



73-86 SAMPLE TAKEN FROM THE 2 SHEAR ZONES.

73-87 ABOUT 20 FT SW OF '86. MASSIVE SHEARED GRANITE - QUITE COMPETENT. - 3 DIRECTIONS OF SHEARING/JOINTING.

73-88 ABOUT 200 YDS FROM ROAD.



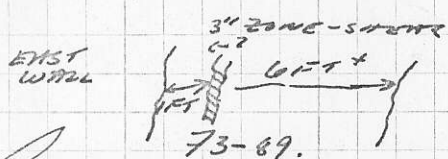
STR  $190^\circ$  - VERT. CAL.  
SHEAR ZONE - WEATHERED.  
PY + Fe STAINING.  
BLACK SLICKEN SIDES.

Also please find enclosed overlay map of the  
map showings, including location of samples  
submitted for assays their location.

I have included the location of the  
new opening (as yet, location & dimension  
approximate, together with location of  
the location (again, approximate) of samples  
sent to C. M. OLIVER - which yielded high assays.  
(Exact location not known, again, location  
approximate & refer to file for assays data.

2' IN ADIT -	.1202 Au	}	(2)
Above ADIT - 1/4"	.2802 Au		
" " 2"	.1702 Au		
" " 4 FT	.1602 Au.		

In any event, we hope to intersect this rich  
zone soon. We have now the trench about 60%  
open - have sampled but not forwarded  
a shear zone with py mineralization, in a  
weathered horizon. Shall sample entire  
zone. Second thought - will send some  
anyway. Sample 73-89. Location is about 1-3 FT  
south of map location - at fusion point of  
adit. Sample taken from a parallel  
shear



Sampling slots  
DEPTH - 3" WIDTH - 3"  
LENGTH - 1 FT. } (3)

Assay if you wish. Current seeping is main  
shear zone lies 2-3 feet east of the location.  
Certainly would like to see some high  
assays repeated in this region. would  
indicate a lot of hard work opening  
this trench.

We are now faced with rain - and  
a few feet of it. Does it slow down  
the blasting much but tends to put a  
stop to investigation of that stream bed.  
My mood on cliff faces is bad enough.  
The moss & wet logs - well, that is  
something else, shall wait a day or 2  
for things to dry out before I head  
upstream from the cliff creek crossing.

