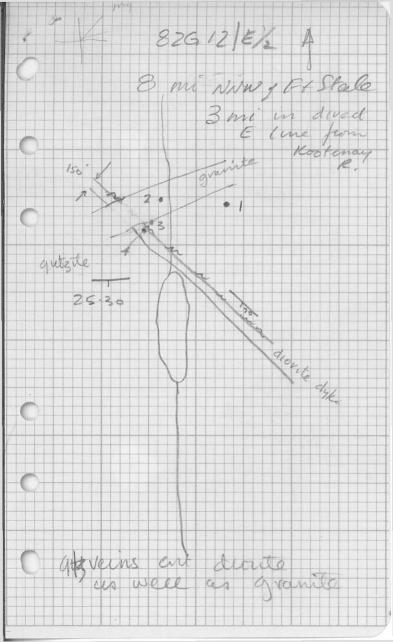
EAAS July 22176 E Saciquin Cr. (squar Jush take) w. Ed Prost on his Var = 1 claim road traverse up through Fort steele quartzate background averages + 150 eps. - alternating bands of quarty ite. I unit is thought to be deltaic - gider man Bedridge ), -on claim traversed down to canyon time of z reined boulder of granutic feal gave 800 cps. D - 2217 - 1 on w. side found another boulder W. pinkah allen tim - 7700

Diff face - 2 patches with sughtly haper Shightly higher than average readings ranite Just above contact rample og ting pink venlet turongh at the which give 900 CDS condit sample 1200 Ups To Stain area 1214 view from O to W. quartz veino bedded at site MA 1/12 Julen 320 LX Pacific Rainproof



diovite diffe (4) contains gts very in punte & span - proschle generated for grante · divite earlier than grante - critical area covered though so grante - provide contracts can't be seen. + for highest vealings (5) in diorite + 300 /1s areas W. sulphide tr. Cu Pb 320 LX Pacific Rainproof

July 22, 1976.

## REPORT ON PROPERTY EXAMINATION

## 841807

Claim Name: Van #1 (1 unit)

Owner: E. Frost, Fort Steele, B. C.

Location and Access: NTS 82G/12E, 8 mi NNE of Fort Steele. Access is gained via gravel road to the claim. A location map (1" = 2 mi) is attached.

Description:

Fort Steels formation quartzite has been cut by a NE trending diabase dyke which was in turn cut by granitic rocks. A very steep sided N - S valley exposes the rocks examined and this may be the surface expression of a large N - S fault.

A scintillometer (BGS - 1SL) was carried over the area with values as follows:

	Rock Type	<u>C.P.S.</u>	ppm U
1)	Pinkish altered granite (in float)	800	140
2)	as above	700	600
3)	pink veinlet in quartzite (just above granite contact)	900	165
4)	diorite	300	48

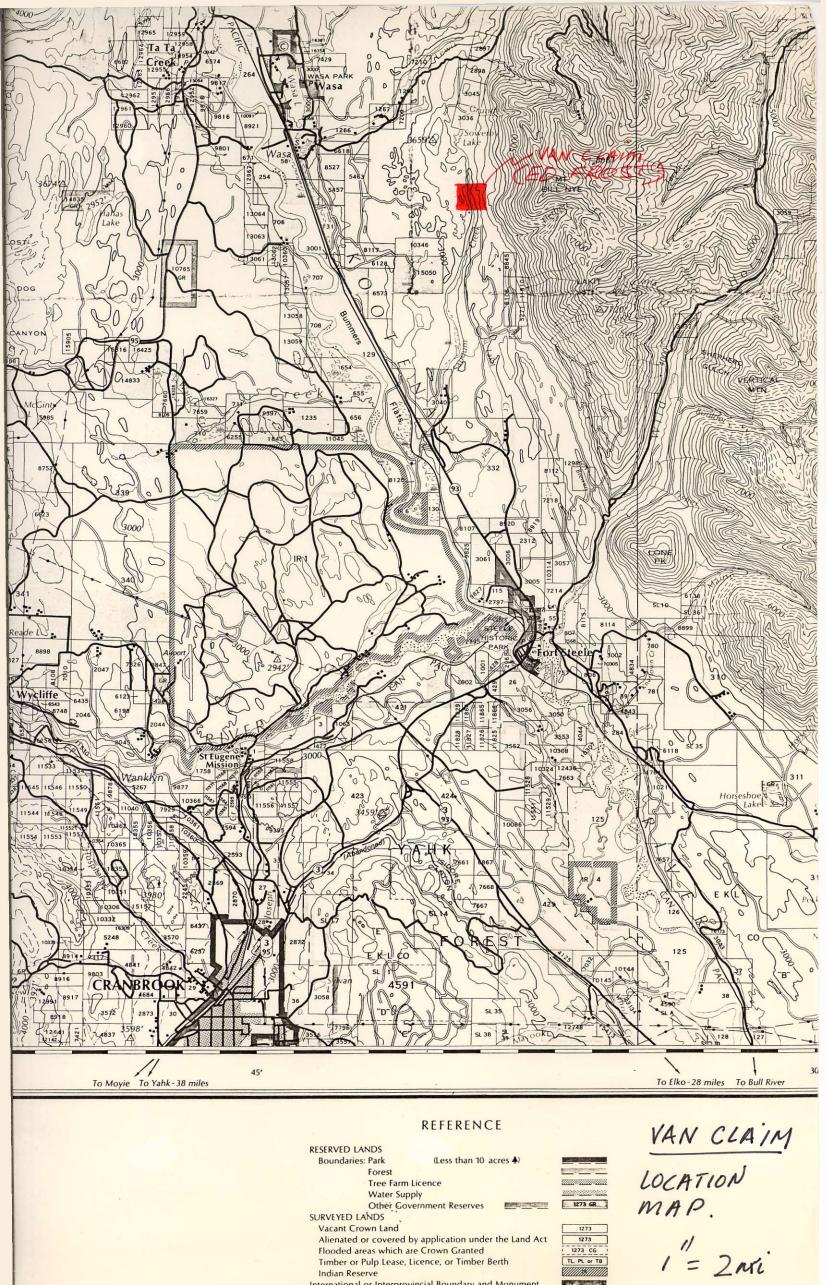
Summary:

The very best samples that could be found with the scintillometer were selected for rock geochemistry. No areas were discovered of sufficient size to be even moderately interesting. The low values obtained geochemically also indicate the low potential of the property. One concern remains however and that is the possibility of fault controlled mineralization in the main N - S structure. This is judged to be a long shot however and the only possible test would be diamond drilling.

Recommendation:

No further work

15 122 4 To Fort Steele 8 mi FISH LAKE C-445. NTS 826/2E LEGEND LOWER PURCELL METASEDIMENTS (INCLUDES FORT STEELE QUARTZITE) GRANITIC ROCKS DIOPITE DYKE SAMPLE SITE CHEVRON STANDARD LTD. SCALE CHEOLOGICAL SKETCH " VAN CLAIM" APPROX 1=200' FORT STEELE AREA, B.C. JNS. AUG 76



Alienated or covered by application under the Land Act Flooded areas which are Crown Granted Timber or Pulp Lease, Licence, or Timber Berth Indian Reserve

C BUSH

©×+

International or Interprovincial Boundary and Monument Land District Boundary

Municipal Boundary Campground (Government) Mine (Operating)

Historic Monument