

THE GRANBY MINING COMPANY LIMITED  
PHOENIX COPPER DIVISION

801931

June 21, 1967.


TO..... Mr. J. S. Kermeen  
FROM..... Mr. J. Paxton  
SUBJECT..... Molybdenum occurrence on Skeff Creek

On Wednesday June 14th R. Forshaw and I went to look at the property owned jointly by Mr. P. Kabatoff and Mr. W. Verigin both of Grand Forks, B.C., on which they had reported an occurrence of Molybdenum.

The showing had been discovered by stripping while bulldozing a road. The mineralization occurs on the edge of a body of dark red garnet skarn which the stripping had exposed for 200 feet. Where the Molybdenite mineralization is strongest the owners had blasted a small pit. A grab sample from here (S-5) ran 0.44% MO equivalent to 0.73% MoS<sub>2</sub>.

Recommendations:

- (1) Obtain permission from the owners to cut a base line and make a soil and topographic survey on a 2000' x 1000' grid. Pace and compass lines. Spacing 200'.
- (2) Silt sampling along Skeff Creek for Molybdenum.
- (3) Further stripping with the mine cat to expose more skarn.

  
\_\_\_\_\_  
J. Paxton  
Geologist

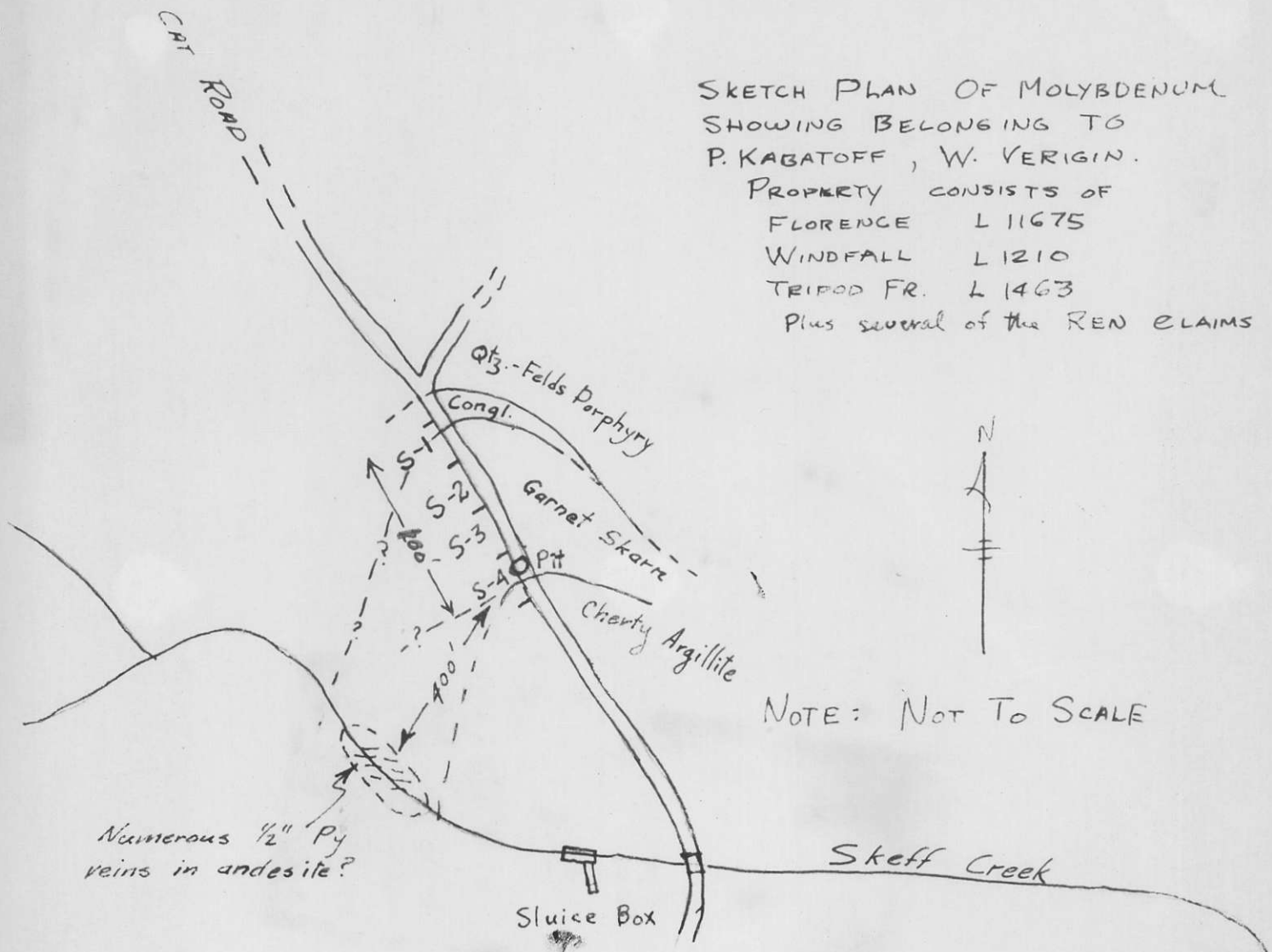
JP/lc

cc: 2

B. V. P. K. - Skeff Cr. - Verigin

SKETCH PLAN OF MOLYBDENUM  
SHOWING BELONGING TO  
P. KABATOFF, W. VERIGIN.

PROPERTY CONSISTS OF  
FLORENCE L 11675  
WINDFALL L 1210  
TRIPOD FR. L 1463  
Plus several of the REN CLAIMS



NOTE: NOT TO SCALE

SAMPLE	DESCRIPTION	TAG NO	Mo	Cu	Au	Ac
"	S-1 chip over 35'	12078	.0125	.05	TR	.20
"	S-2 " " "	12079	.0675	TR	TR	.20
"	S-3 " " "	12080	.0300	.07	.01	.30
"	S-4 " " "	12081	TR	.05	TR	.20
"	S-5 grab from pit. High grade	12082	.4400	.07	.02	.20
"	S-6 grab	12083	.0150	.20	.01	.20
"	S-7 grab	12084	.0675	.27	.01	.20

THE GRANBY MINING CO LTD.  
GRAND FORKS B.C.  
MINERAL SHOWING SKETCH  
June 16 1967 | J. Paxton