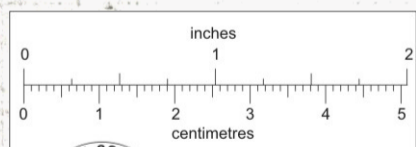
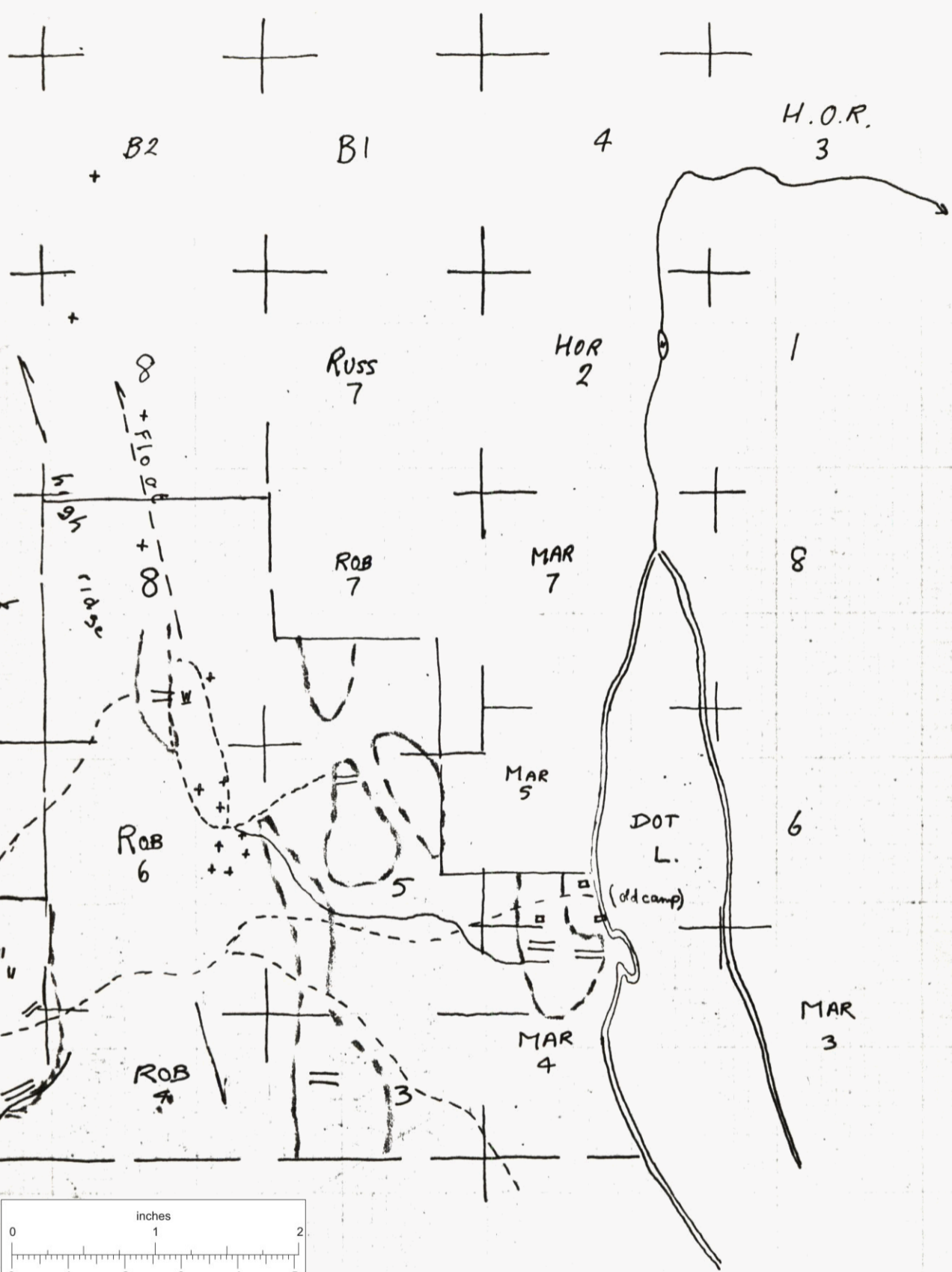


CHATAWAY EXPLORATION CO LTD  
 LOCATION MAP  
 Chataway Group  
 Highland Valley Area, B.C.  
 Scale: 1 in = 2 mi. Jan. 1963

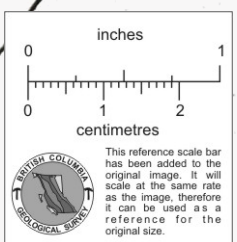
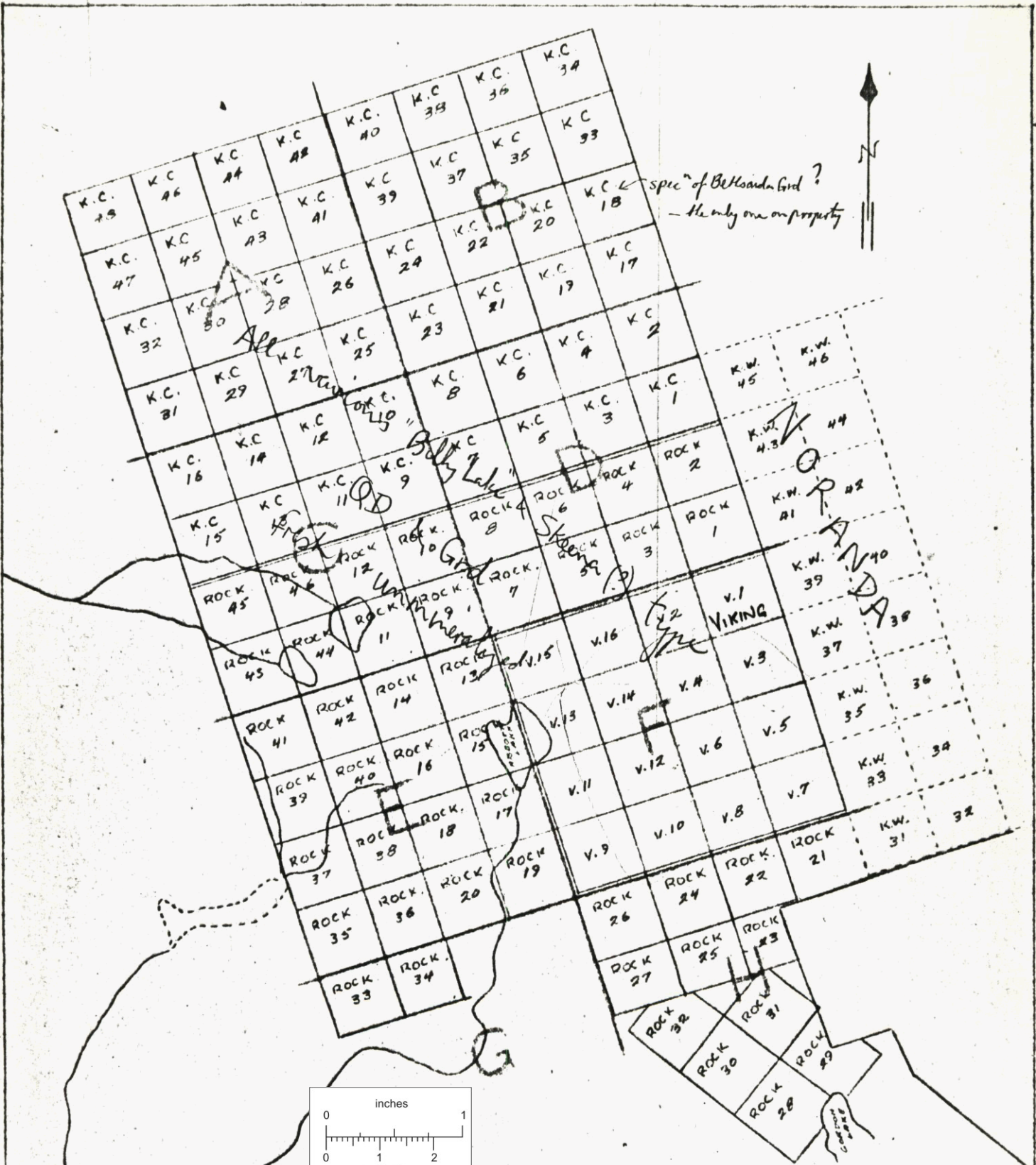
010579

N (Magnetic) H.O.R. 5



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

Mar #2 area Chataway Explor Co. Ltd  
 property floor & map (Ba) Map #3  
 Drilling planned N.E. Quarter  
 in 1964. Jan 1963 Soil testing:



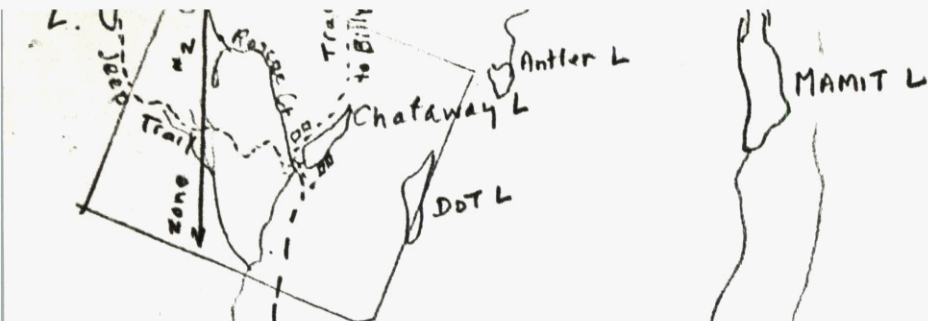
H. HILL & L. STARCK & ASSOC. LTD.  
 KAMLOOPS COPPER LTD.  
 ABBOTT LAKE

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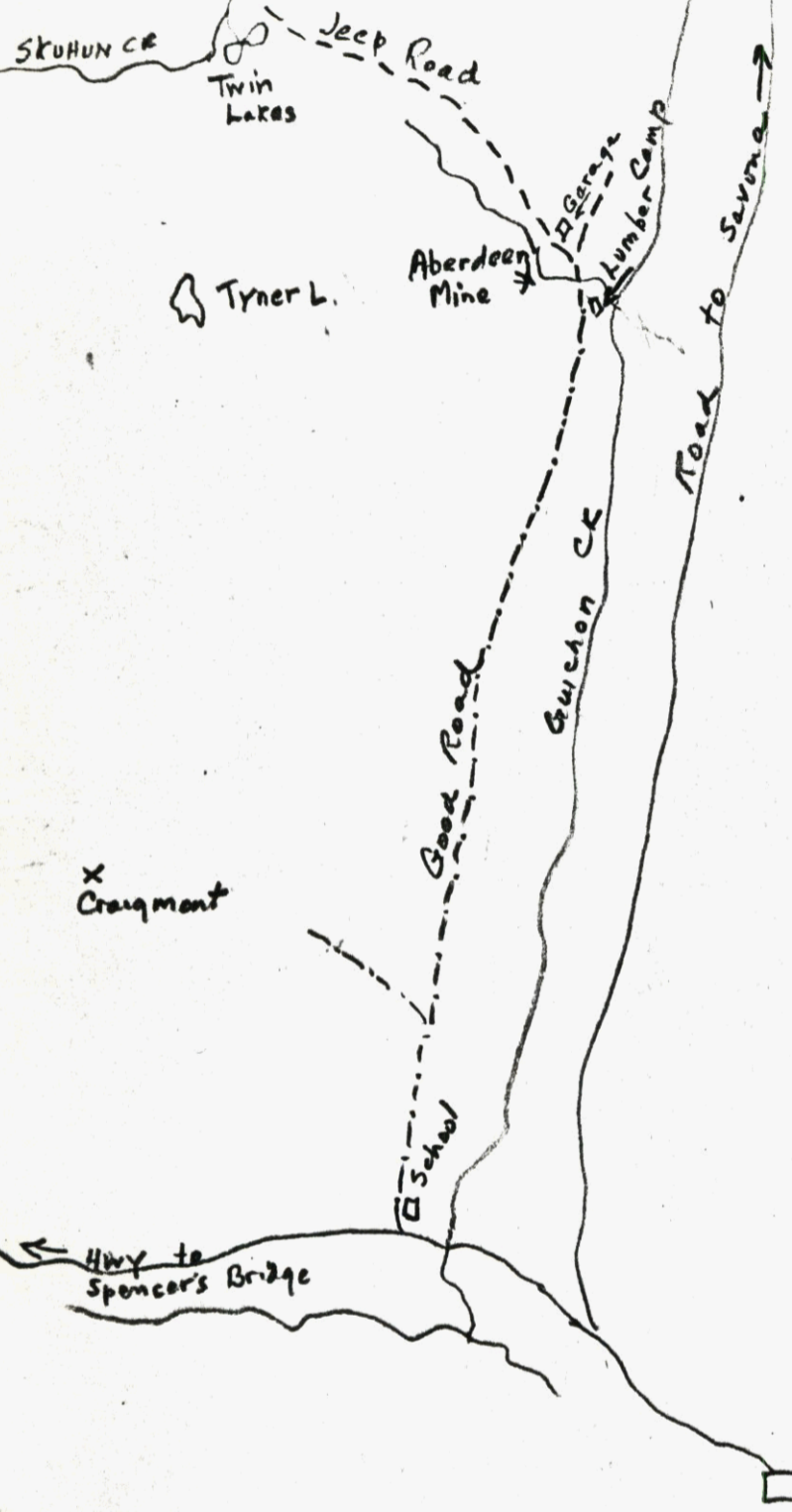
LOCATION OF CLAIMS & MAP SYSTEM  
 DATE: Supplied by D.I. McKinnon, of Hill, O.I.M.

Notes: from specimen exam<sup>n</sup> at  
 Iron Made mine, 20 Sept 61  
 (the spec<sup>n</sup> collection covered  
 all the Vikings, Rock & K.C. claims).

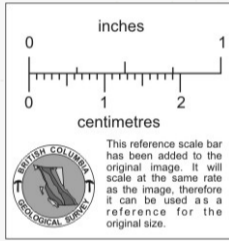
Starck & Associates Ltd.  
 at Vancouver, June 1961



1 in = 2 miles

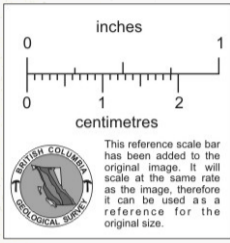
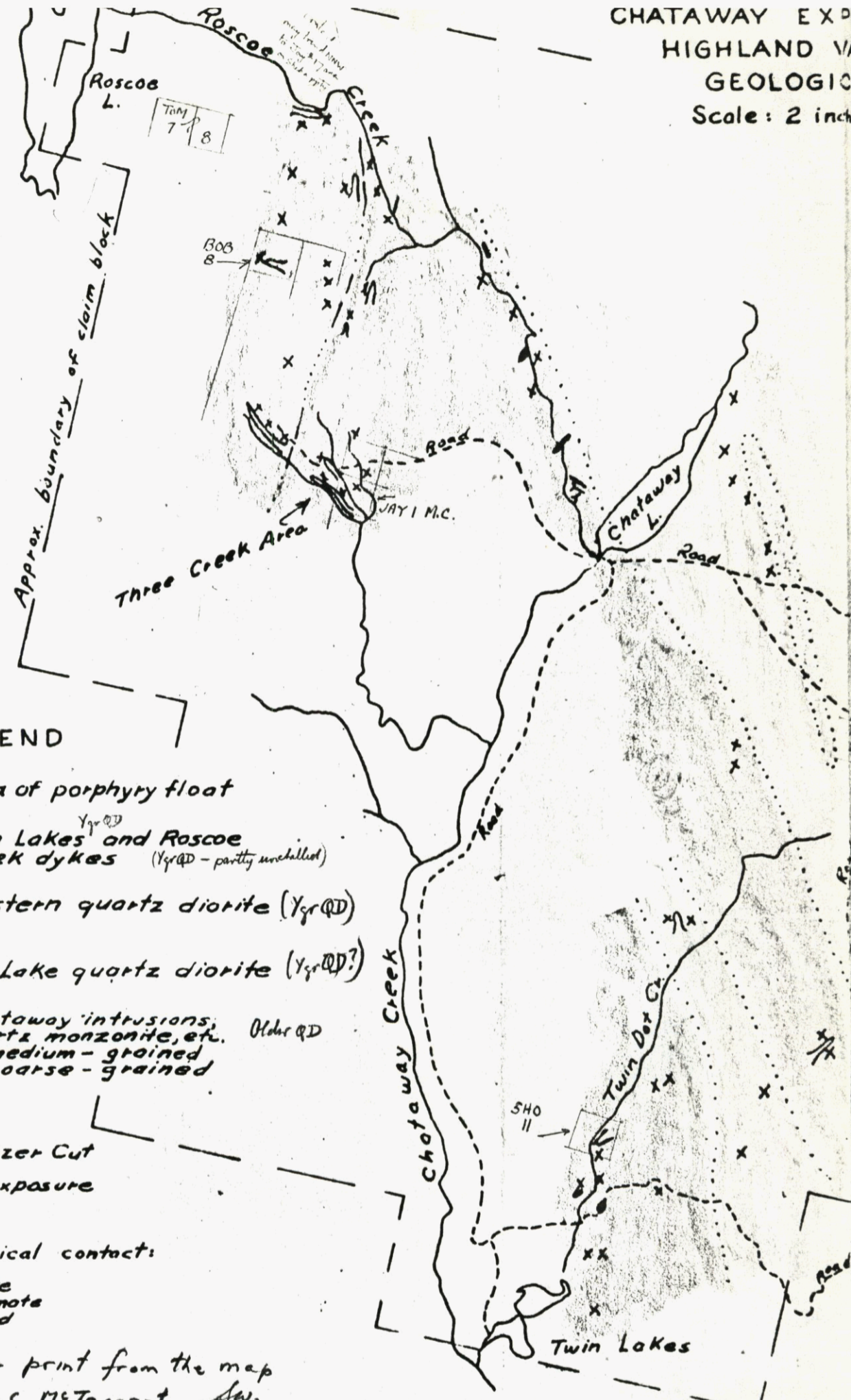


X Craigmant














Hwy to Ramloops →

□ Merritt

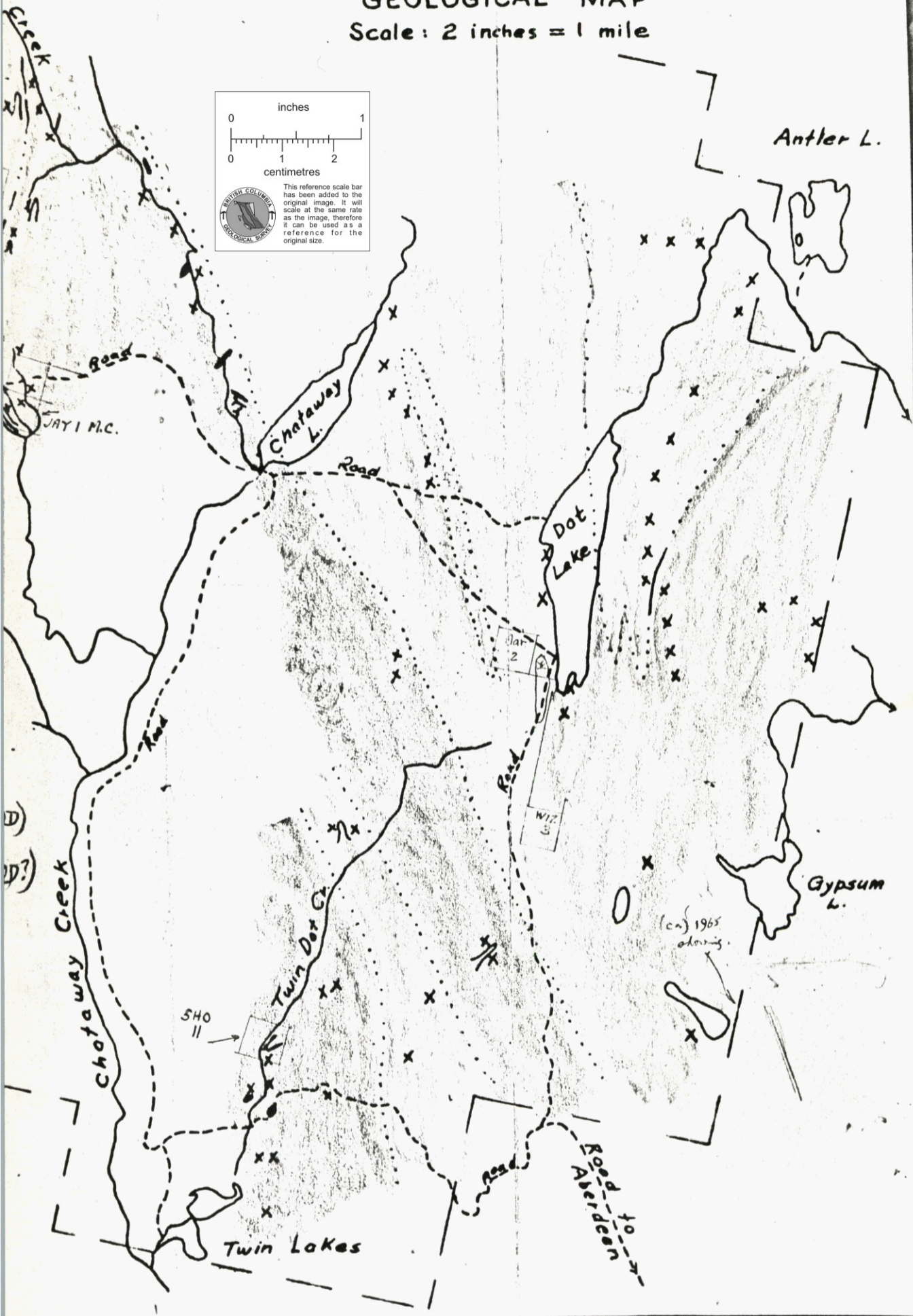
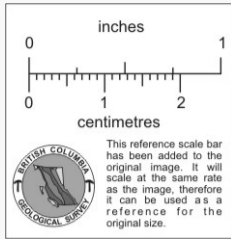


**LEGEND**

-  Area of porphyry float
-  Twin Lakes<sup>YgrQD</sup> and Roscoe Creek dykes (YgrQD - partly unchilled)
-  Western quartz diorite (YgrQD)
-  Dot Lake quartz diorite (YgrQD?)
-  Chataway intrusions, quartz monzonite, etc. Older QD
  - 1. medium-grained
  - 2. coarse-grained
-  Bulldozer Cut
-  Rock exposure
-  Adit
- Geological contact:
  -  Accurate
  -  Approximate
  -  Assumed

This is a print from the map by Dr. K. C. McTaggart. J.W.

CHATAWAY EXPLORATION CO. LTD.  
HIGHLAND VALLEY, B. C.  
GEOLOGICAL MAP  
Scale: 2 inches = 1 mile



S. W. Wright

MINING ENGINEER

REGENT 6-4931

1926 OGDEN AVENUE  
VANCOUVER 9, B.C.

*JWB*

Date *ca*,  
March 12<sup>th</sup> 64

Dept of Mines & Petroleum  
Resources,  
Douglas Building,  
Victoria, B.C.

CHATAWAY EXPLORATION

Attn Dr J.M.Carr,-

Dear Mike,-

We have just finished a 5-week dozer program, -cut 5½ miles of road to various parts of the 3 zones in prepn for drilling. Also did some trenching & deep dozing. On Jay 1 we dozed our<sup>t</sup> more sulphides, -bornite & Chalcocite in tight cracks on fresh granitic rock. A sparse mineralization, but we now have the sulphides on Creek #2 & #3 600 ft apart and the area bn is suspect. Also cut the sulphides in one drill intersection (35 ft of which the best was 0.16% Cu) some distance south <sup>on</sup> on strike of this area. We are slowly getting the sulphides cornered.

*between?*

*specimens  
JMC (SSW.)  
DOTL  
WIZ #3  
S + DOTL*

The big and pleasant surprise was in finding the enclosed porphyry in place at the south end of Zone 3. We dozed it out bn ponds, 8 feet down in wet ground, at a point on WIZ 3,600 ft south and 200 east of the point where I marked the drill intersection of Bethlehem Q-D. I expect it will be parallel to the above Q-D on one side or the other.

Since we have a long 1½ mile train of float of this porphyry from the spot where found and looking into the direction of glacial ice, and which is thru a long ~~xxxxxx~~ area of strong soil anomalies, seems to me that we can expect the porphyry to be continuous or at least intermittent along that distance. Looks like a good length of ore-making chances. The porphyry was quite green with stain and sparse bornite can be seen in every piece in an even mineralization. Can't sample it properly, the trench filled with water quickly. A specimen ran 0.13% Cu.

Best regards, *Syd*

P.S. Find Utah a bit disappointing. They are waiting till spring which I suppose is reasonable. We had a lively enquiry the other day from Toyomenka Inc. They, at least, are hungry for copper, and pushed by their own competition, are considering early development of good prospects.

*A.*