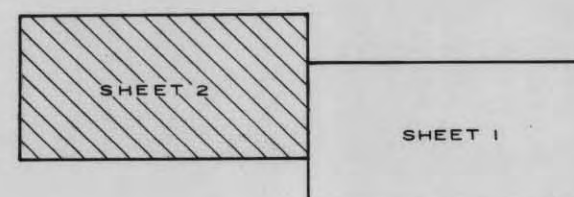
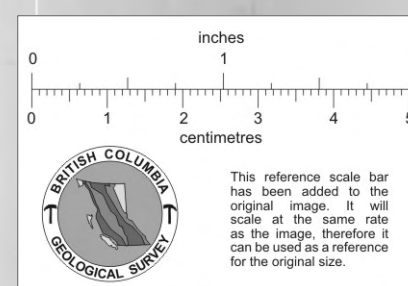


LEGEND

- | | | | |
|--|---|--|--|
| | Post mineral sediments | | Rock Geochemistry - Cu/Mo/Zn. |
| | Granitic intrusives | | D.D.H. or cluster, no bedrock |
| | Fault | | D.D.H. or cluster, pyrite, est. < 0.05 % Cu. |
| | Boundary of occurrence of hydro thermal pyrite | | D.D.H. or cluster, pyrite, est. > 0.05 % Cu. |
| | Strong clay or scarn or quartz stringer zone | | Depth of overburden |
| | Prospect, > 10 ⁴ ft. ² of > 0.5 % Cu. | | > 0.25 % Cu. |



INDEX FOR ADJOINING SHEETS

SHEET 2

QUINTANA MINERALS CORPORATION
RUPERT PROJECT
GEOLOGY, ROCK GEOCHEMISTRY
AND MINERALIZATION

BRITISH COLUMBIA
 SCALE
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February, 1972