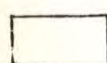


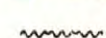
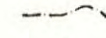
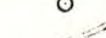


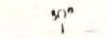
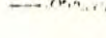

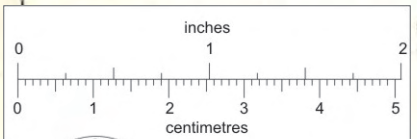


G E O L O G Y O F K R A I N A R E A

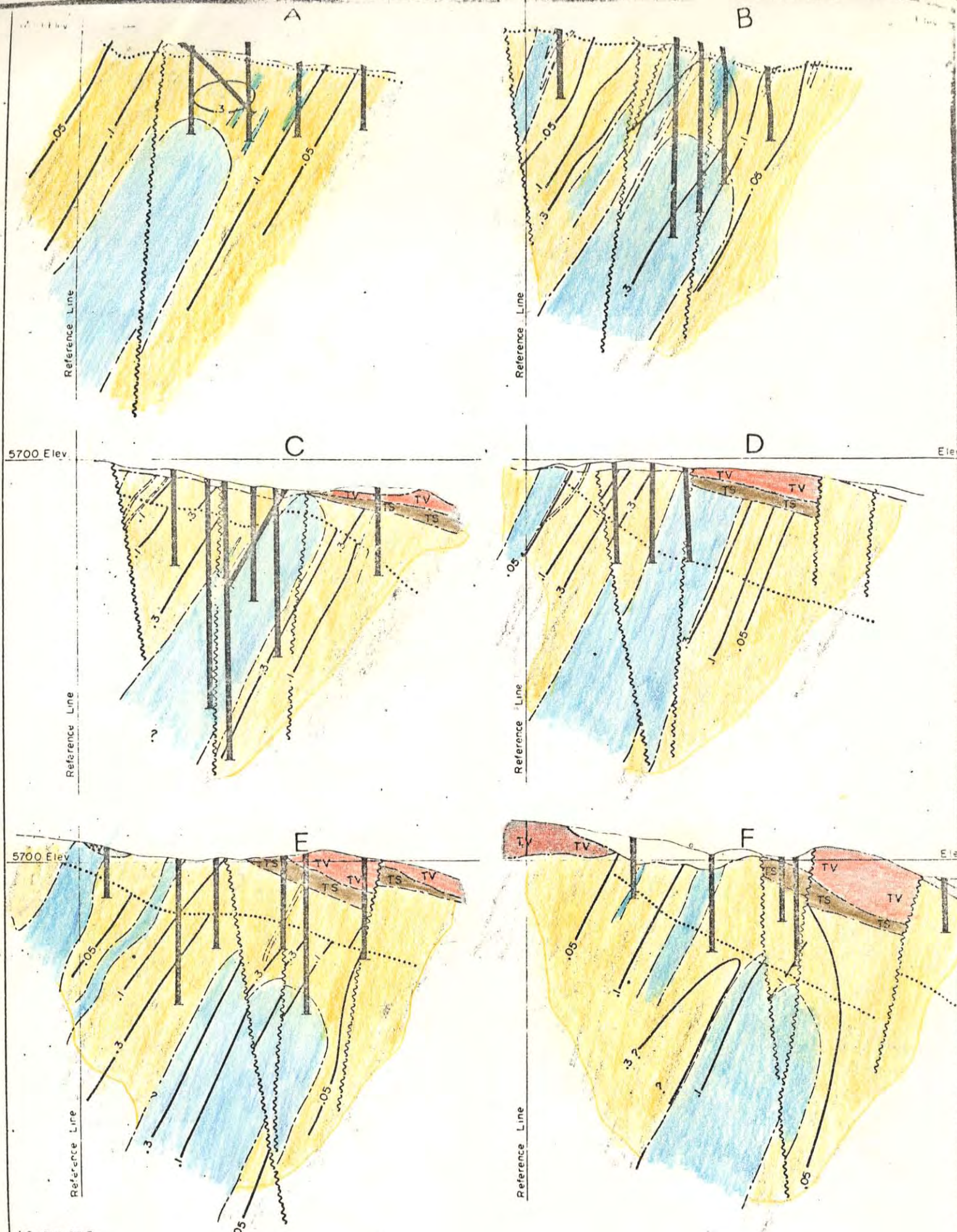
-  PLEISTOCENE AND RECENT COVER
-  TERTIARY KAMLOOPS GROUP
TV-VOLCANIC TS-SEDIMENTARY
-  PRE-ORE INTRUSIVES IN PART PORPHYRITIC AND IN PART RESEMBLING BETHLEHEM PHASE

-  FAULT
-  LITHOLOGIC CONTACT
-  DRILL HOLES (DIAMOND AND PERCUSSION)
-  ROADS
-  LAKE
-  CREEK
-  STRIKE AND DIP OF TERTIARY ROCKS
-  SURFACE UNDER GRADE CONTOUR



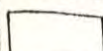








This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

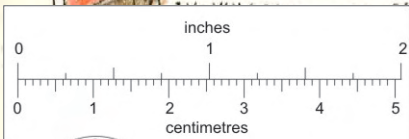
010254



J.S. CHRISTIE
KRAIN PROSPECT
FIG. 2

VIEW ALL SECTIONS LOOKING NORTHWEST

- | | | |
|--|---|--|
|  PLEISTOCENE AND RECENT COVER |  PRE ORE INTRUSIVES IN PART PORPHYRITIC AND IN PART RESEMBLING BETHLEHEM PHASE |  DRILL HOLES |
|  TERTIARY KAMLOOPS GROUP (DIMENTARY) |  HIGHLAND VALLEY PHASE (DIMENTARY) |  LOWER LIMIT OF OXIDATION |
| | |  .3 COPPER GRADE CONTOUR |
| | |  FAULT |
| | |  LITHOLOGIC CONTACT |



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.