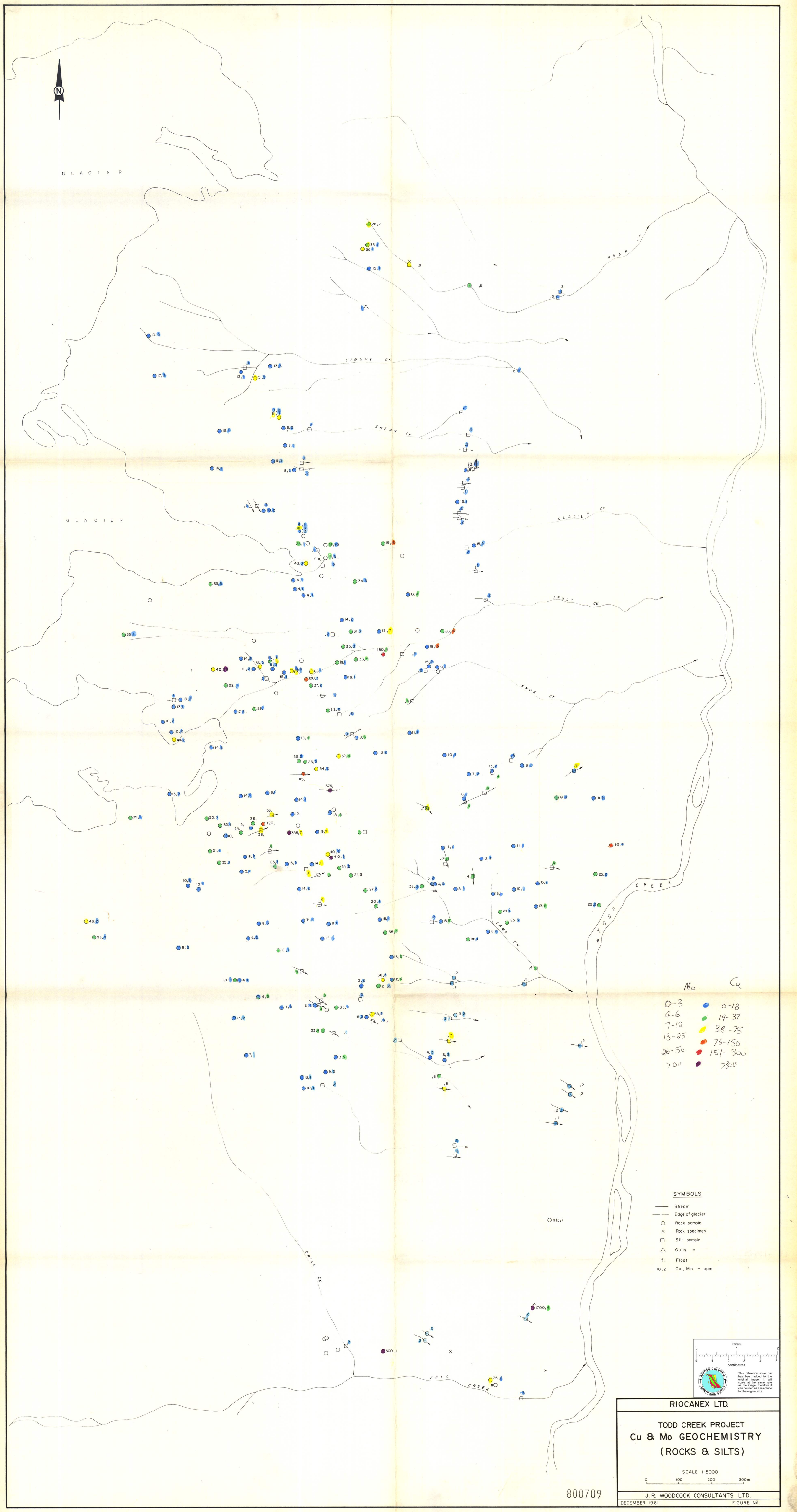
GLACIER
GLACIER
BEAR CK
CIRQUE CK
SHELF CK
GLACIER CK
FAULT CK
KNOB CK
TODD CREEK
CAMP CK
DRILL CK
FALL CREEK
Mo
Cu
0-3
4-6
7-12
13-25
26-50
>50
0-18
19-37
38-75
76-150
151-300
>300
SYMBOLS
Stream
Edge of glacier
Rock sample
Rock specimen
Silt sample
Gully
Float
10,2 Cu, Mo - ppm
inches
centimetres
This 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.
RIOCANEX LTD.
TODD CREEK PROJECT
Cu & Mo GEOCHEMISTRY
(ROCKS & SILTS)
SCALE 1:5000
0 100 200 300 m
J.R. WOODCOCK CONSULTANTS LTD.
DECEMBER 1981
FIGURE Nº.
800709