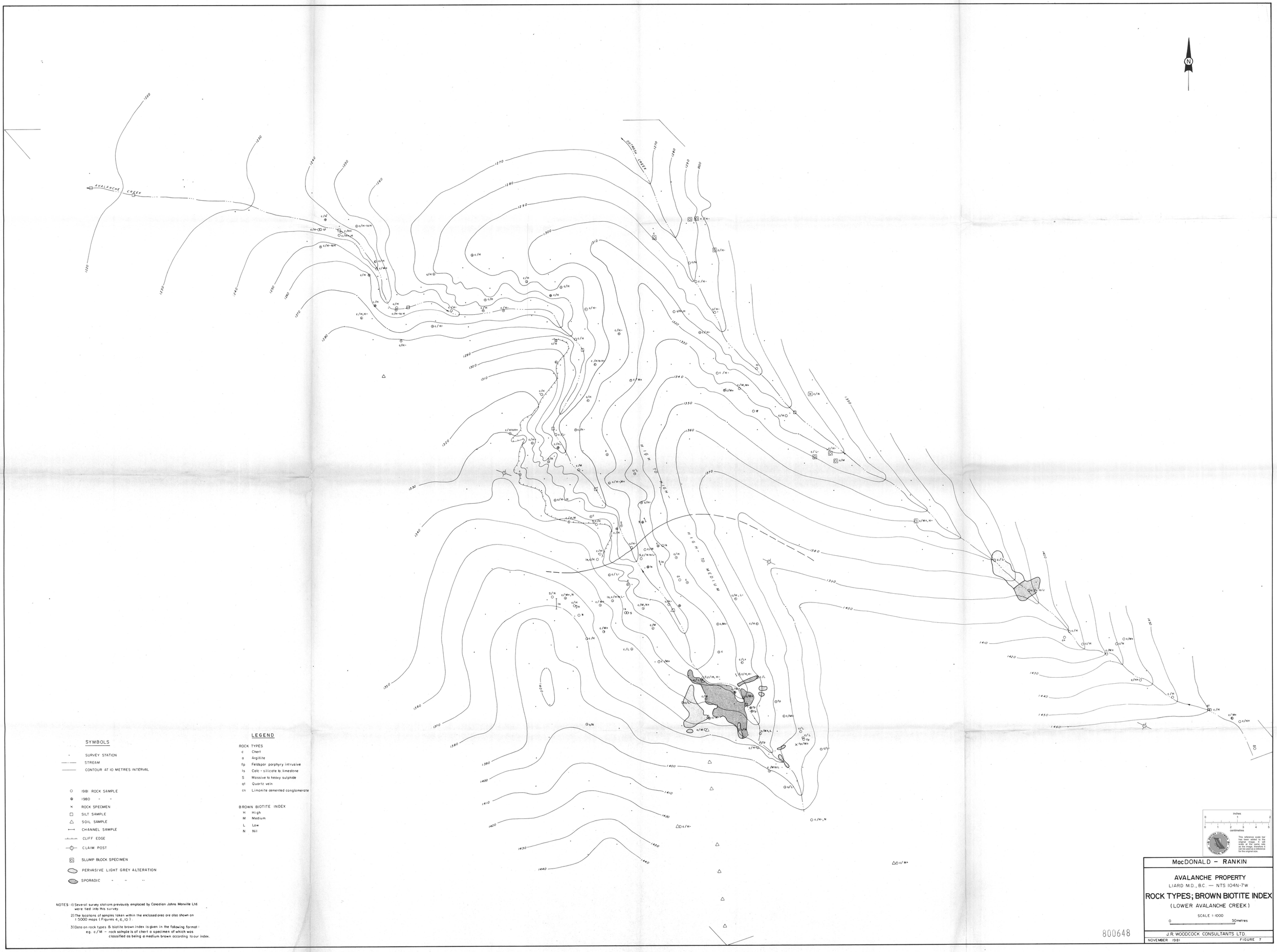
N
AVALANCHE CREEK
DOUGLAS CREEK
HIGH TO HIGH
HIGH TO MEDIUM
SYMBOLS
SURVEY STATION
STREAM
CONTOUR AT 10 METRES INTERVAL
1981 ROCK SAMPLE
1980 - "
ROCK SPECIMEN
SILT SAMPLE
SOIL SAMPLE
CHANNEL SAMPLE
CLIFF EDGE
CLAIM POST
SLUMP BLOCK SPECIMEN
PERVASIVE LIGHT GREY ALTERATION
SPORADIC - - "
LEGEND
ROCK TYPES
c Chert
a Argillite
fp Feldspar porphyry intrusive
ls Calc - silicate to limestone
S Massive to heavy sulphide
qt Quartz vein
cn Limonite cemented conglomerate
BROWN BIOTITE INDEX
H High
M Medium
L Low
N Nil
NOTES: 1) Several survey stations previously emplaced by Canadian Johns Manville Ltd. were tied into this survey.
2) The locations of samples taken within the enclosed area are also shown on 1:5000 maps (Figures 4, 6, 10).
3) Data on rock types & biotite brown index is given in the following format: e.g. c/M – rock sample is of chert a specimen of which was classified as being a medium brown according to our index.
inches
0 1 2
0 1 2 3 4 5
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 to determine the original size.
MacDONALD – RANKIN
AVALANCHE PROPERTY
LIARD M.D., B.C. — NTS 104N-7W
ROCK TYPES; BROWN BIOTITE INDEX
(LOWER AVALANCHE CREEK)
SCALE 1:1000
0 50metres
J.R. WOODCOCK CONSULTANTS LTD.
NOVEMBER 1981
FIGURE 7
800648