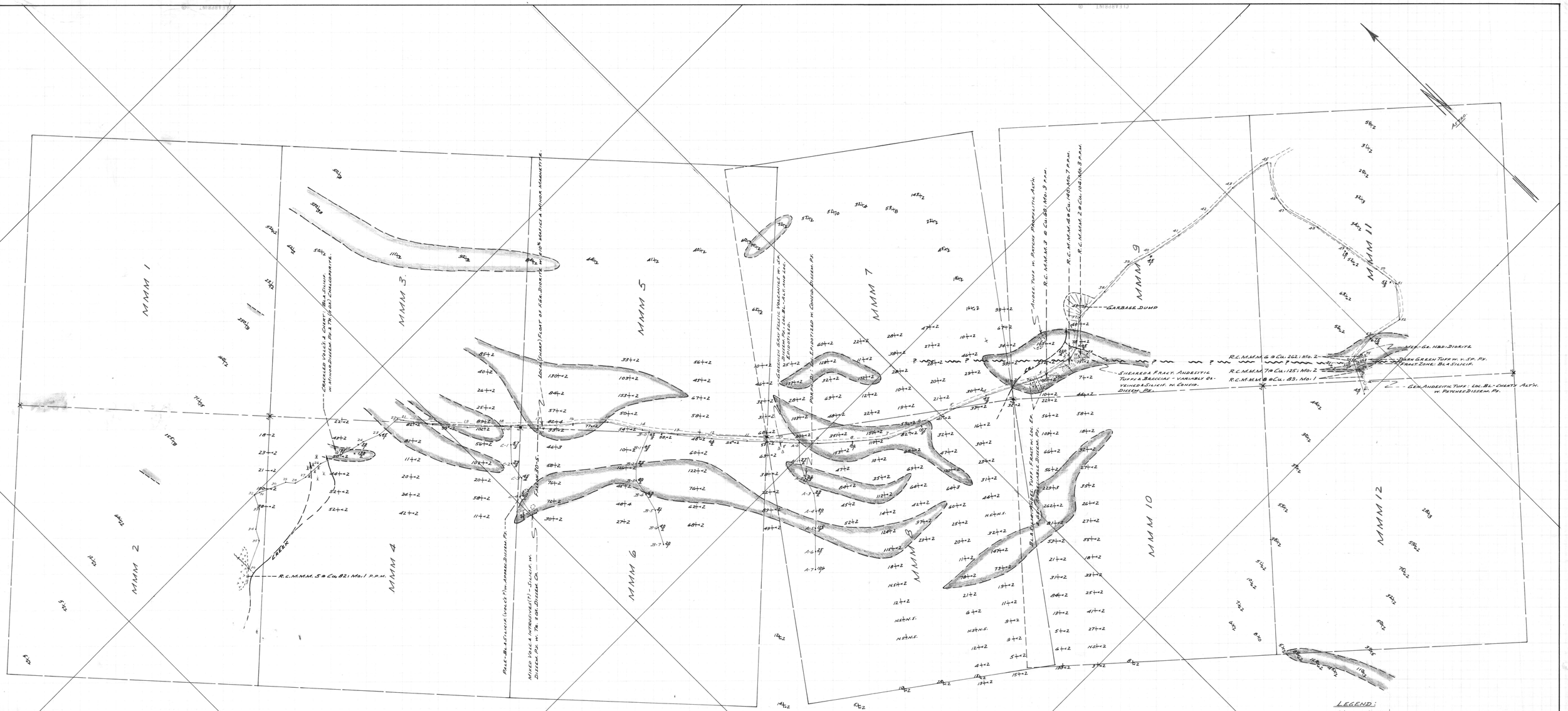
MMM 1
MMM 2
MMM 3
MMM 4
MMM 5
MMM 6
MMM 7
MMM 8
MMM 9
MMM 10
MMM 11
MMM 12
CRACKED VOLC'S CHERT; BL. & SILICIF. W. MINOR DISSEM. PY. & TR. (?) CHALCOPYRITE.
LOCAL (QUART.) FLOAT OF FER. DIORITE W. 1% MAFICS & MINOR MAGNETITE.
GREENISH GRY. FELDS. VOLCANICS W. SPOTTED EPIDOTE & LOC. BL.-ALT. AND ESC. EPIDOTE.
POR. DI. W. EPIDOTIZED W. CONTD. DISSEM. PY.
ANDES. TUFF W. PATCHY PROPYLITIC ALT'N.
R.C. M.M.M. 3 @ Cu. 90; Mo. 3 P.P.M.
R.C. M.M.M. 4 @ Cu. 140; Mo. 7 P.P.M.
R.C. M.M.M. 2 @ Cu. 154; Mo. 3 P.M.
GARBAGE DUMP
SUBARKOSE FRACT. ANDESITIC TUFF & BRECCIA - VARIABLE QZ-VEINED & SILICIF. W. CONTD. DISSEM. PY.
R.C. M.M.M. 6 @ Cu. 262; Mo. 2
R.C. M.M.M. 7 @ Cu. 125; Mo. 2
R.C. M.M.M. 8 @ Cu. 83; Mo. 1
DARK GREEN TUFF W. V. SP. PY.
FRACT. ZONE; BL. & SILICIF.
MED.-GR. HBD. DIORITE
GRN. ANDESITIC TUFF; LOC. BL.-CHERTY ALT'N. W. PATCHES DISSEM. PY.
R.C. M.M.M. 5 @ Cu. 82; Mo. 1 P.P.M.
PALE-BL. & SILICIF. (VOLC.?) W. MINOR DISSEM. PY.
MIXED VOLC. & INTRUSIVE(?) - SILICIF. W. DISSEM. PY. & TR. CHALCOPYRITE
CREEK
LEGEND:
20 1/2 = Cu. PPM / Mo. PPM PER FALCONBRIDGE REGIONL. SOIL SURVEY
46 3 = Cu. PPM / Mo. PPM " " DETAIL " "
5-6 49 1/2 = LINE STA. / Cu. PPM / Mo. PPM PER WM. S. CHECK SOIL SURVEY; JAN. 1973
ABBREVIATIONS:
R.C. M.M.M. = ROCK-CHIP SAMPLE MMM No. 6
PY = PYRITE
BL. = BLEACHED
ALT. = ALTERED
SILICIF. = SILICIFIED
QZ = QUARTZ ; EP. = EPIDOTE ;
DI = DIORITE
HBD = HORNBLENDE
V.SP. = VERY SPARSE
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 estimate for the original size.
PRELIMINARY MAP
GEOLOGY AND GEOCHEMISTRY
MMM GROUP
SANDSPIT, Q.C.I. B.C.
SCALE: 1" = 200'
FEB. 1973
801326
W.M. SHARP, P. ENG.