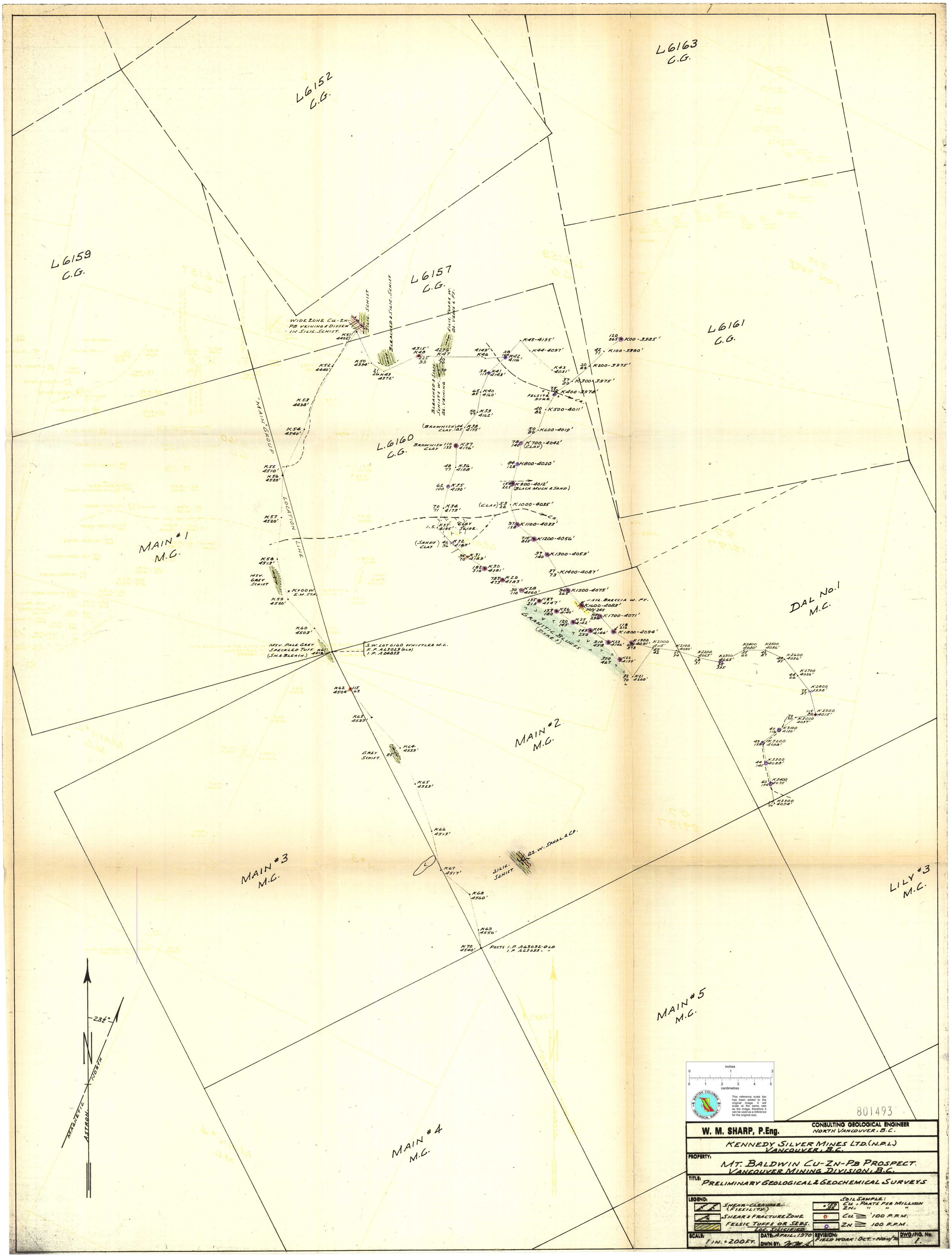
L6163 C.G.
L6152 C.G.
L6159 C.G.
L6157 C.G.
L6161 C.G.
L6160 C.G.
WIDE ZONE CU-ZN-PB VEINING & DISSEM IN SILIC. SCHIST.
SILIC. SCHIST
BLEACHED & SILIC. SCHIST
SILIC. TUFFS W. QZ. VEINS & PY.
BLEACHED & SILIC. SCHISTS W. QZ. VEINING
"MAIN" GROUP
LOCATION LINE
MAIN #1 M.C.
MAIN #2 M.C.
MAIN #3 M.C.
MAIN #4 M.C.
MAIN #5 M.C.
DAL No.1 M.C.
LILY #3 M.C.
FELSITE DYKE
CR.
(BROWNISH CLAY)
BROWNISH CLAY
(BLACK MUCK & SAND)
(CLAY)
CLAY SLIDE.
(SANDY CLAY)
SILIC. BRECCIA W. PY.
GRANITIC BLUFFS (DYKE?)
MSV. GREY SCHIST
K+00W E.M. STA.
MSV. PALE GREY SPECKLED TUFF (SH. & BLEACH.)
S.W. LOT 6160 WHISTLER M.C.
F.P. AG3029 (OLD)
I.P. A24833
GREY SCHIST.
QZ. W. SPHAL. & CP.
SILIC. SCHIST.
POSTS I.P. AG3032-OLD
I.P. AG3033- "
MAGNETIC
ASTRON.
NORTH
23½°
N
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
801493
W. M. SHARP, P.Eng.
CONSULTING GEOLOGICAL ENGINEER
NORTH VANCOUVER, B.C.
KENNEDY SILVER MINES LTD. (N.P.L.)
VANCOUVER, B.C.
PROPERTY:
MT. BALDWIN CU-ZN-PB PROSPECT.
VANCOUVER MINING DIVISION, B.C.
TITLE:
PRELIMINARY GEOLOGICAL & GEOCHEMICAL SURVEYS
LEGEND:
SHEAR-CLEAVAGE (FISSILITY)
SHEAR & FRACTURE ZONE
FELSIC TUFFS OR SEDS. LOC. SILICIFIED
SOIL SAMPLE:
CU = PARTS PER MILLION
ZN = " " "
CU ≥ 100 P.P.M.
ZN ≥ 100 P.P.M.
SCALE: 1 IN. = 200 FT.
DATE: APRIL, 1970
DWN BY: W.M.S.
REVISION: FIELD WORK: OCT.-NOV/70
DWG/FIG. No. 1.