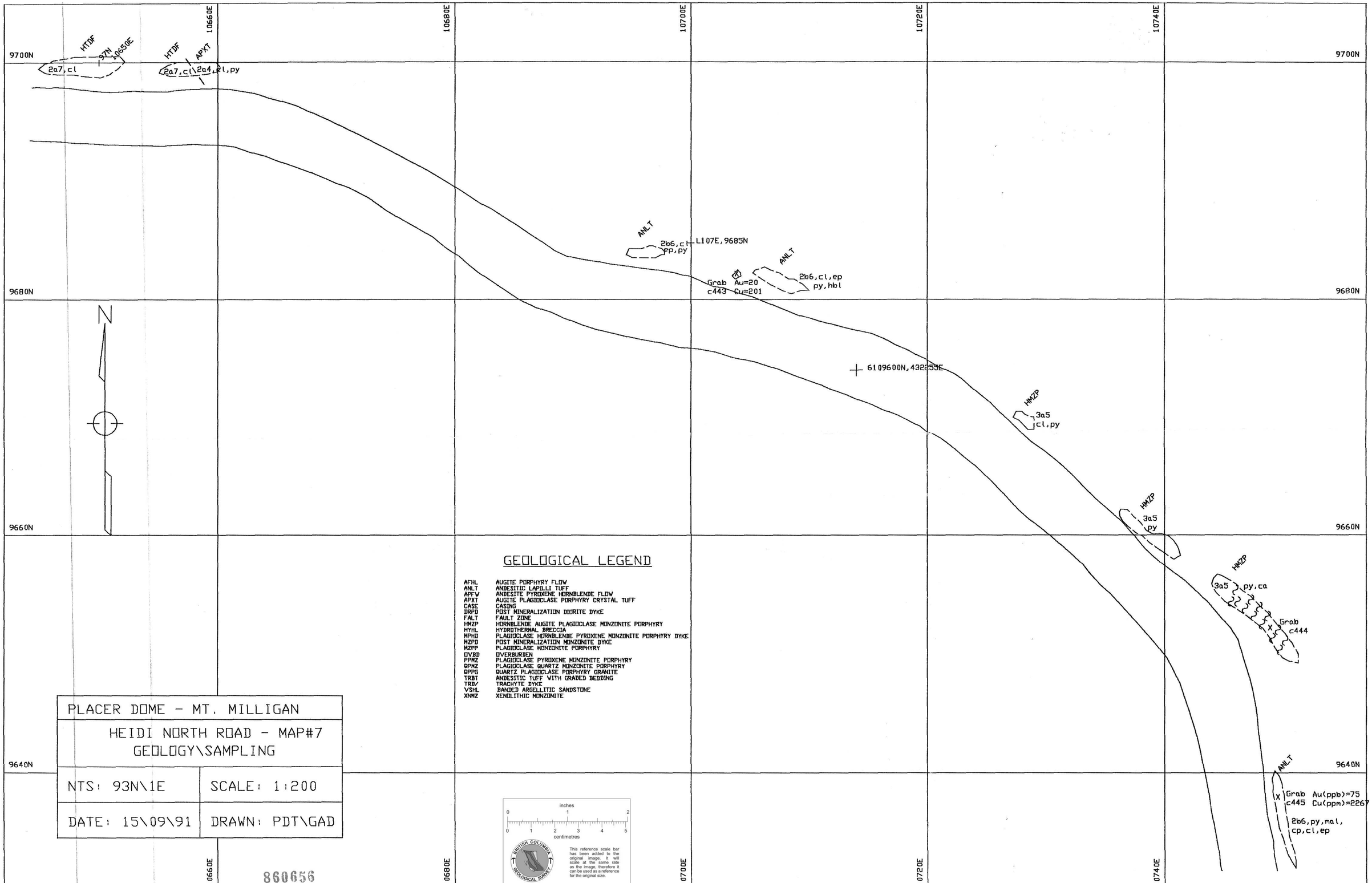
10660E
10680E
10700E
10720E
10740E
9700N
9680N
9660N
9640N
HTDF
97N
10650E
2a7,cl
HTDF
APXT
2a7,cl\2a4,cl,py
ANLT
2b6,cl
ep,py
L107E,9685N
ANLT
2b6,cl,ep
py,hbl
Grab
c443
Au=20
Cu=201
6109600N,432255E
HMZP
3a5
cl,py
HMZP
3a5
py
HMZP
3a5
py,ca
Grab
c444
ANLT
Grab Au(ppb)=75
c445 Cu(ppm)=2267
2b6,py,mal,
cp,cl,ep
N
GEOLOGICAL LEGEND
AFHL AUGITE PORPHYRY FLOW
ANLT ANDESITIC LAPILLI TUFF
APFW ANDESITE PYROXENE HORNBLENDE FLOW
APXT AUGITE PLAGIOCLASE PORPHYRY CRYSTAL TUFF
CASE CASING
DRPD POST MINERALIZATION DIORITE DYKE
FALT FAULT ZONE
HMZP HORNBLENDE AUGITE PLAGIOCLASE MONZONITE PORPHYRY
HYHL HYDROTHERMAL BRECCIA
MPHD PLAGIOCLASE HORNBLENDE PYROXENE MONZONITE PORPHYRY DYKE
MZPD POST MINERALIZATION MONZONITE DYKE
MZPP PLAGIOCLASE MONZONITE PORPHYRY
OVBD OVERBURDEN
PPMZ PLAGIOCLASE PYROXENE MONZONITE PORPHYRY
QPMZ PLAGIOCLASE QUARTZ MONZONITE PORPHYRY
QPPG QUARTZ PLAGIOCLASE PORPHYRY GRANITE
TRBT ANDESITIC TUFF WITH GRADED BEDDING
TRDY TRACHYTE DYKE
VSHL BANDED ARGILLITIC SANDSTONE
XNMZ XENOLITHIC MONZONITE
PLACER DOME - MT. MILLIGAN
HEIDI NORTH ROAD - MAP#7
GEOLOGY\SAMPLING
NTS: 93N\1E
SCALE: 1:200
DATE: 15\09\91
DRAWN: PDT\GAD
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.
860656

Figure 15