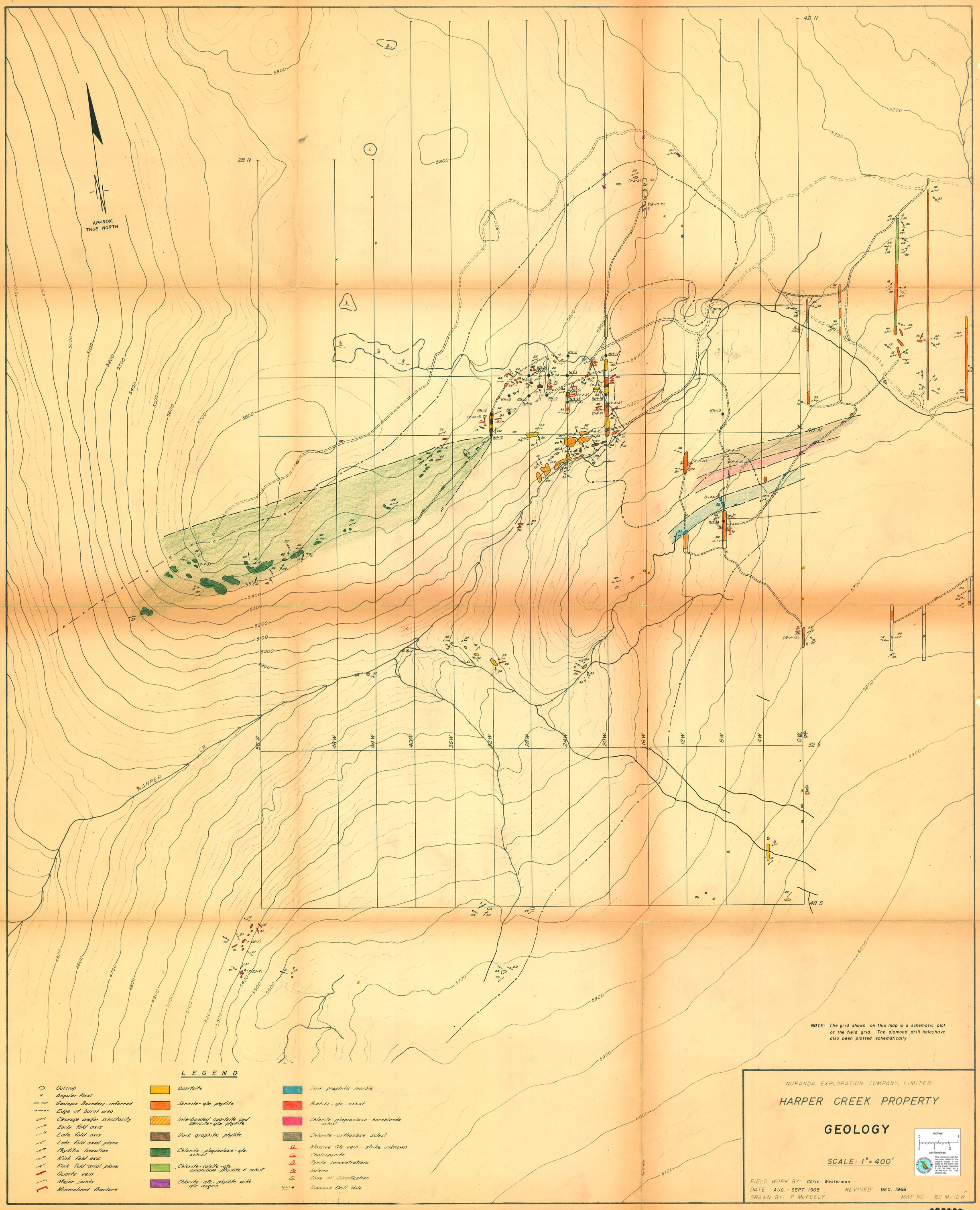
APPROX. TRUE NORTH
42 N
28 N
00 N
48 S
32 S
56 W
48 W
44 W
40 W
36 W
32 W
28 W
24 W
20 W
16 W
12 W
8 W
4 W
0 W
Camp
HARPER CR
NH-1
NH-2
NH-4
NH-5
NH-7
NH-8
NH-9
NH-10
NH-11
NH-13
NH-14
NH-15
NH-16
NH-17
LEGEND
Outcrop
Angular float
Geologic Boundary - inferred
Edge of burnt area
Cleavage and/or schistosity
Early fold axis
Late fold axis
Late fold axial plane
Phyllitic lineation
Kink fold axis
Kink fold axial plane
Quartz vein
Major joints
Mineralized fracture
Quartzite
Sericite - qtz. phyllite
Interbanded quartzite and sericite - qtz. phyllite
Dark graphitic phyllite
Chlorite - plagioclase - qtz. schist
Chlorite - calcite - qtz. amphibole - phyllite & schist
Chlorite - qtz. - phyllite with qtz. augen
Dark graphitic marble
Biotite - qtz. - schist
Chlorite - plagioclase - hornblende schist
Chlorite - orthoclase schist
Q Massive Qtz vein - strike unknown
Cu Chalcopyrite
Py Pyrite concentrations
Pb Galena
Si Zone of Silicification
NH-1 Diamond Drill Hole
NOTE: The grid shown on this map is a schematic plot of the field grid. The diamond drill holes have also been plotted schematically.
NORANDA EXPLORATION COMPANY, LIMITED
HARPER CREEK PROPERTY
GEOLOGY
SCALE: 1" = 400'
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.
FIELD WORK BY: Chris. Westerman
DATE: AUG. - SEPT. 1968
REVISED: DEC. 1968
DRAWN BY: P. McFEELY
MAP NO.: 82 M/12 W

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