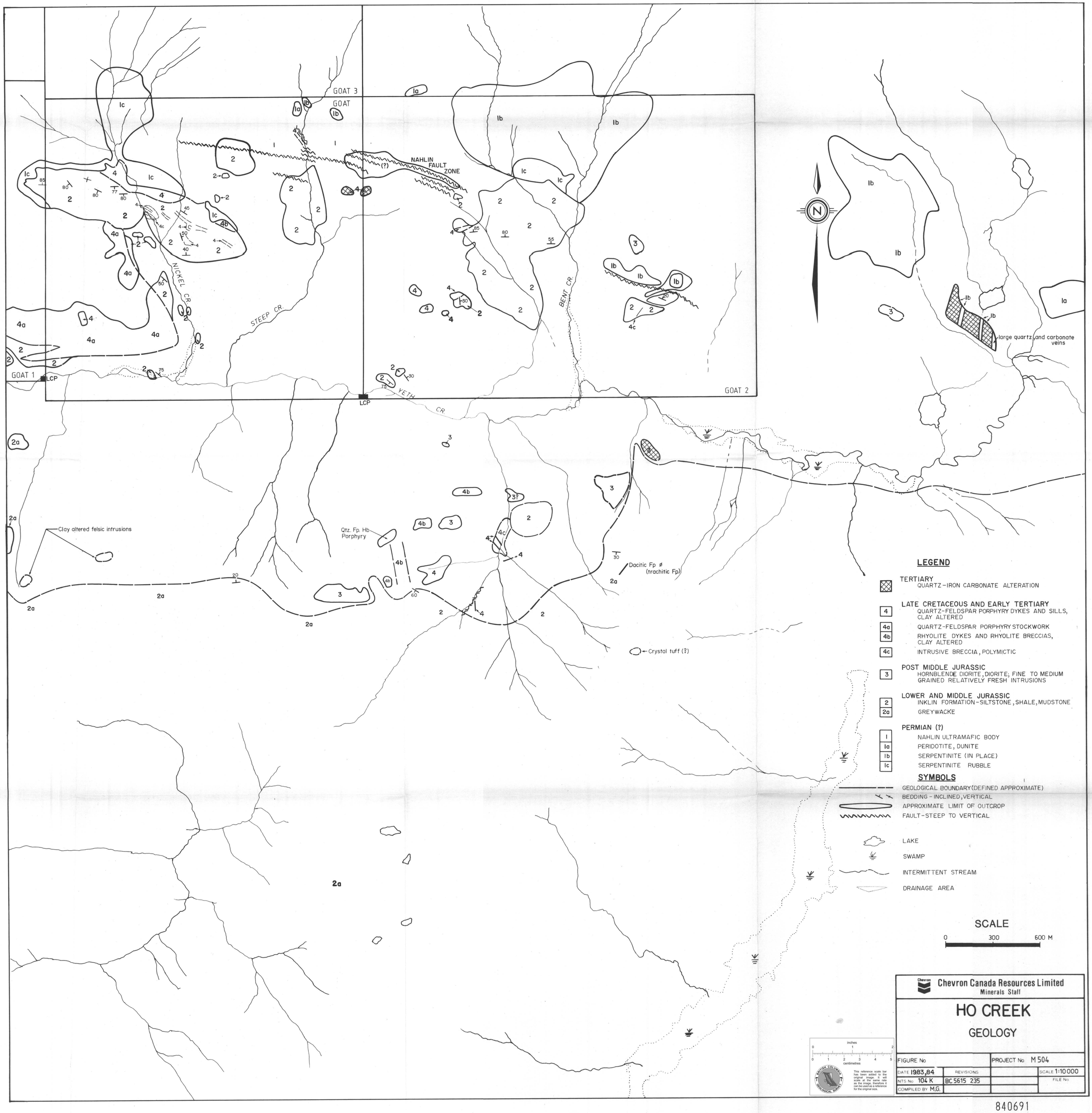
GOAT 3
GOAT
GOAT 1
GOAT 2
LCP
NAHLIN FAULT ZONE
(?)
NICKEL CR.
STEEP CR.
BENT CR.
YETH CR.
large quartz and carbonate veins
Clay altered felsic intrusions
Qtz. Fp. Hb Porphyry
Dacitic Fp ø (trachitic Fp)
Crystal tuff (?)
LEGEND
TERTIARY
QUARTZ-IRON CARBONATE ALTERATION
LATE CRETACEOUS AND EARLY TERTIARY
4 QUARTZ-FELDSPAR PORPHYRY DYKES AND SILLS, CLAY ALTERED
4a QUARTZ-FELDSPAR PORPHYRY STOCKWORK
4b RHYOLITE DYKES AND RHYOLITE BRECCIAS, CLAY ALTERED
4c INTRUSIVE BRECCIA, POLYMICTIC
POST MIDDLE JURASSIC
3 HORNBLENDE DIORITE, DIORITE; FINE TO MEDIUM GRAINED RELATIVELY FRESH INTRUSIONS
LOWER AND MIDDLE JURASSIC
2 INKLIN FORMATION-SILTSTONE, SHALE, MUDSTONE
2a GREYWACKE
PERMIAN (?)
1 NAHLIN ULTRAMAFIC BODY
1a PERIDOTITE, DUNITE
1b SERPENTINITE (IN PLACE)
1c SERPENTINITE RUBBLE
SYMBOLS
GEOLOGICAL BOUNDARY (DEFINED APPROXIMATE)
BEDDING - INCLINED, VERTICAL
APPROXIMATE LIMIT OF OUTCROP
FAULT-STEEP TO VERTICAL
LAKE
SWAMP
INTERMITTENT STREAM
DRAINAGE AREA
SCALE
0 300 600 M
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.
Chevron Canada Resources Limited
Minerals Staff
HO CREEK
GEOLOGY
FIGURE No
PROJECT No. M 504
DATE 1983,84
REVISIONS
SCALE 1:10 000
NTS No. 104 K
BC 5615 235
FILE No
COMPILED BY M.G.

840691