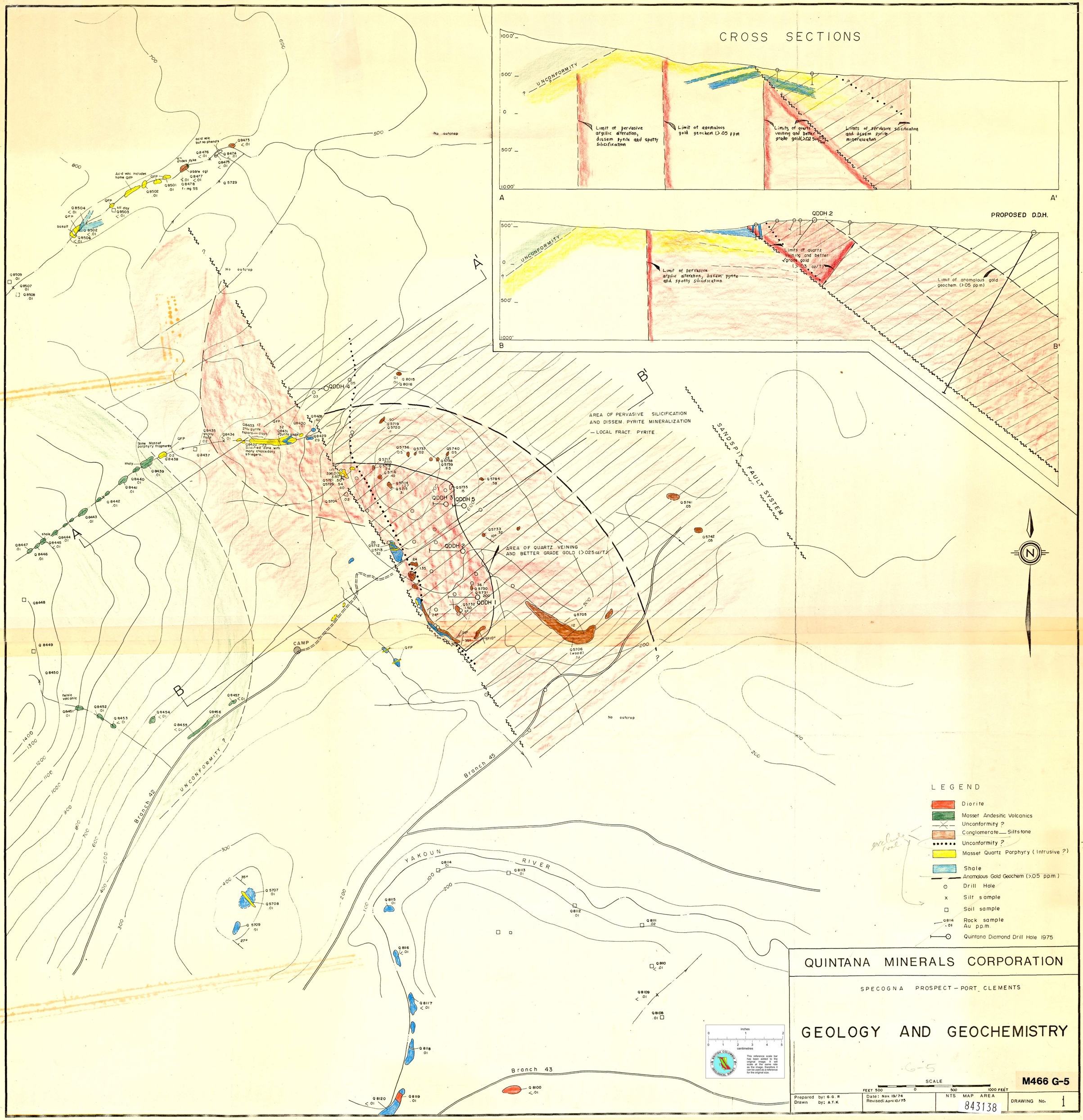
CROSS SECTIONS
UNCONFORMITY
Limit of pervasive argilic alteration, dissem pyrite and spotty silicification
Limit of anomalous gold geochem (>.05 ppm
Limits of quartz veining and better grade gold(>.025 oz/ton)
Limits of pervasive silicification and dissem pyrite mineralization
A
A'
QDDH 2
PROPOSED D.D.H.
Limits of quartz veining and better grade gold (>.03 oz/T)
Limit of anomalous gold geochem. (>.05 ppm)
B
B'
AREA OF PERVASIVE SILICIFICATION AND DISSEM. PYRITE MINERALIZATION
— LOCAL FRACT. PYRITE
AREA OF QUARTZ VEINING AND BETTER GRADE GOLD (>.025 oz/T)
SANDSPIT FAULT SYSTEM
QDDH 1
QDDH 2
QDDH 3
QDDH 4
QDDH 5
CAMP
Branch 42
Branch 43
Branch 45
YAKOUN RIVER
No outcrop
LEGEND
Diorite
Masset Andesitic Volcanics
Unconformity ?
Conglomerate — Siltstone
Unconformity ?
Masset Quartz Porphyry (Intrusive ?)
Shale
Anomalous Gold Geochem (>.05 ppm.)
Drill Hole
Silt sample
Soil sample
Rock sample Au p.p.m.
Quintana Diamond Drill Hole 1975
QUINTANA MINERALS CORPORATION
SPECOGNA PROSPECT — PORT CLEMENTS
GEOLOGY AND GEOCHEMISTRY
SCALE
FEET 500 0 500 1000 FEET
Prepared by: G.G.R.
Drawn by: A.T.K.
Date: Nov. 19/74
Revised: April 10/75
NTS MAP AREA
843138
DRAWING No. 1
M466 G-5
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