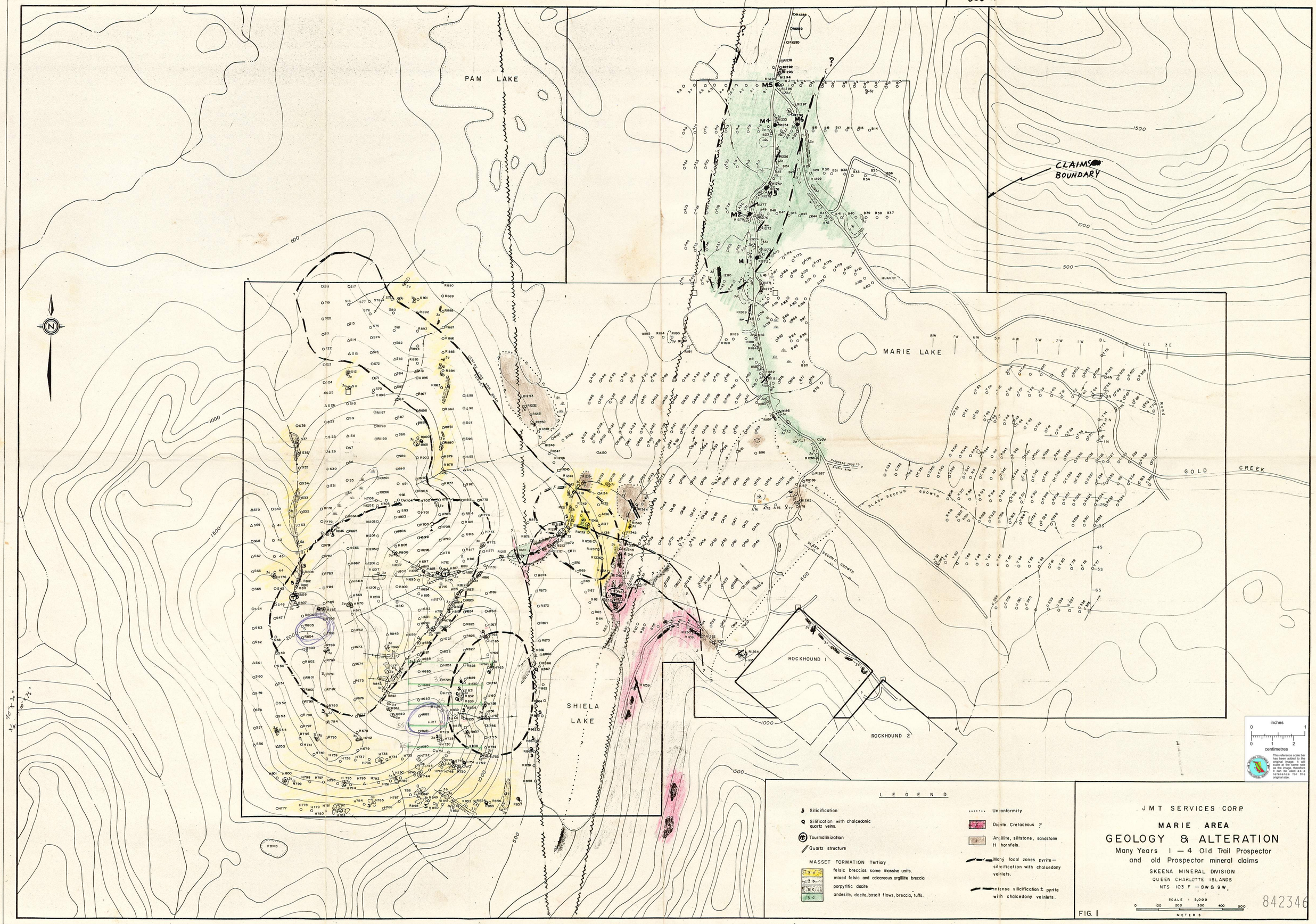
NORTH CLAIM BOUNDARY
650 m
CLAIMS BOUNDARY
PAM LAKE
MARIE LAKE
SHIELA LAKE
GOLD CREEK
ROCKHOUND 1
ROCKHOUND 2
SLASH SECOND GROWTH
QUARRY
POND
M1
M2
M3
M4
M5
M6
LEGEND
Silicification
Silification with chalcedonic quartz veins.
Tourmalinization
Quartz structure
MASSET FORMATION Tertiary
felsic breccias some massive units.
mixed felsic and calcareous argillite breccia
porpyritic dacite
andesite, dacite, basalt flows, breccia, tuffs.
Unconformity
Diorite. Cretaceous ?
Argillite, siltstone, sandstone
H hornfels.
Many local zones pyrite—silicification with chalcedony veinlets.
Intense silicification ± pyrite with chalcedony veinlets.
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.
JMT SERVICES CORP.
MARIE AREA
GEOLOGY & ALTERATION
Many Years 1 — 4 Old Trail Prospector and old Prospector mineral claims
SKEENA MINERAL DIVISION
QUEEN CHARLOTTE ISLANDS
NTS 103 F — 8W & 9W.
SCALE 1:5,000
METERS
FIG. 1
842346