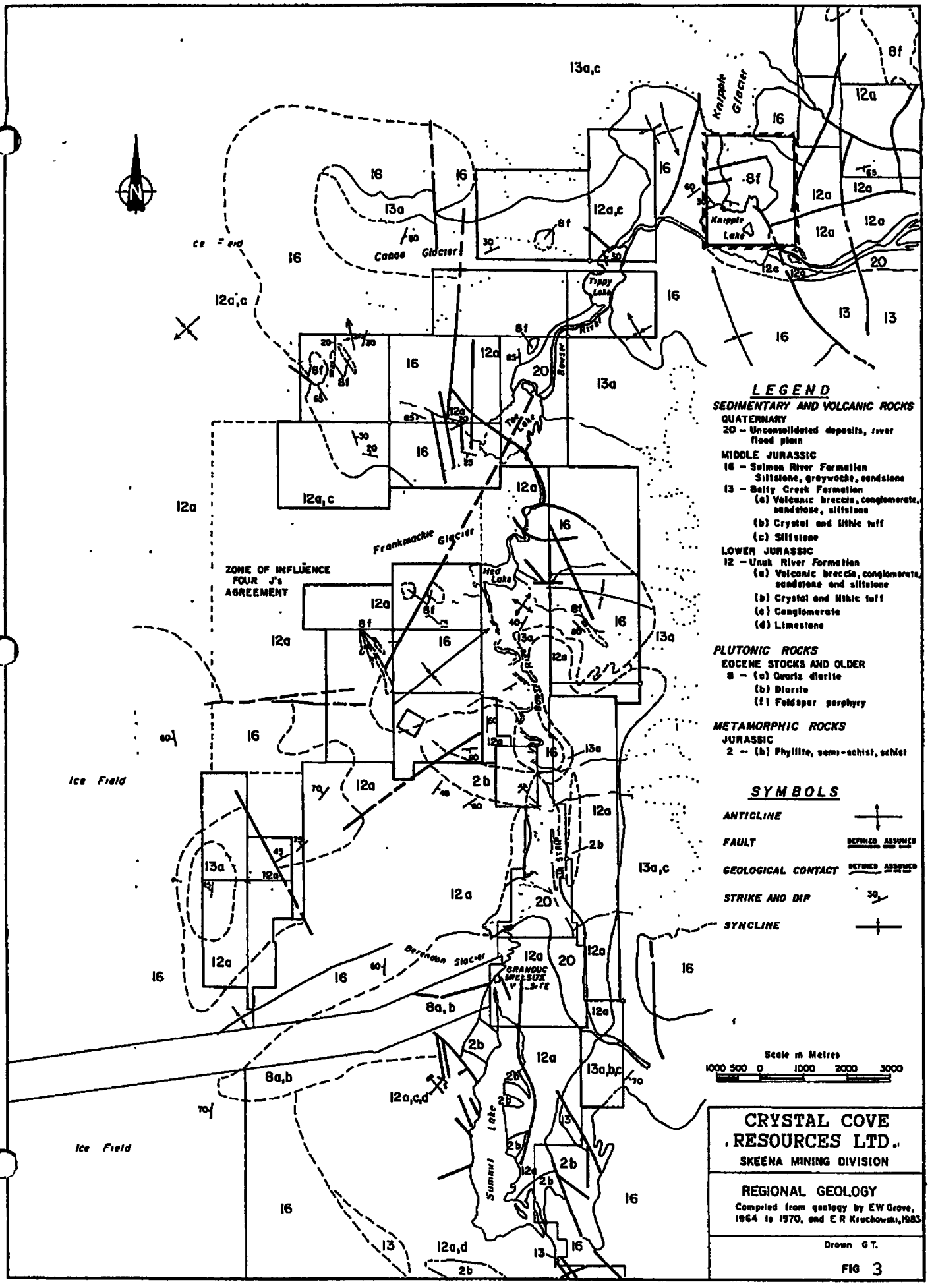
LEGEND
SEDIMENTARY AND VOLCANIC ROCKS
QUATERNARY
20 – Unconsolidated deposits, river flood plain
MIDDLE JURASSIC
16 – Salmon River Formation
Siltstone, greywacke, sandstone
13 – Betty Creek Formation
(a) Volcanic breccia, conglomerate, sandstone, siltstone
(b) Crystal and lithic tuff
(c) Siltstone
LOWER JURASSIC
12 – Unuk River Formation
(a) Volcanic breccia, conglomerate, sandstone and siltstone
(b) Crystal and lithic tuff
(c) Conglomerate
(d) Limestone
PLUTONIC ROCKS
EOCENE STOCKS AND OLDER
8 – (a) Quartz diorite
(b) Diorite
(f) Feldspar porphyry
METAMORPHIC ROCKS
JURASSIC
2 – (b) Phyllite, semi-schist, schist
SYMBOLS
ANTICLINE
FAULT
DEFINED ASSUMED
GEOLOGICAL CONTACT
DEFINED ASSUMED
STRIKE AND DIP
SYNCLINE
Scale in Metres
1000 500 0 1000 2000 3000
CRYSTAL COVE RESOURCES LTD.
SKEENA MINING DIVISION
REGIONAL GEOLOGY
Compiled from geology by E W Grove, 1964 to 1970, and E R Kruchowski, 1983
Drawn G T.
FIG 3
ZONE OF INFLUENCE FOUR J's AGREEMENT
Canoe Glacier
Knipple Glacier
Knipple Lake
Tippy Lake
Bowser River
Frankmackie Glacier
Red Lake
Bertrand Glacier
GRANDUC MELSUX V SITE
Summit Lake
Ice Field
Ice Field

803540