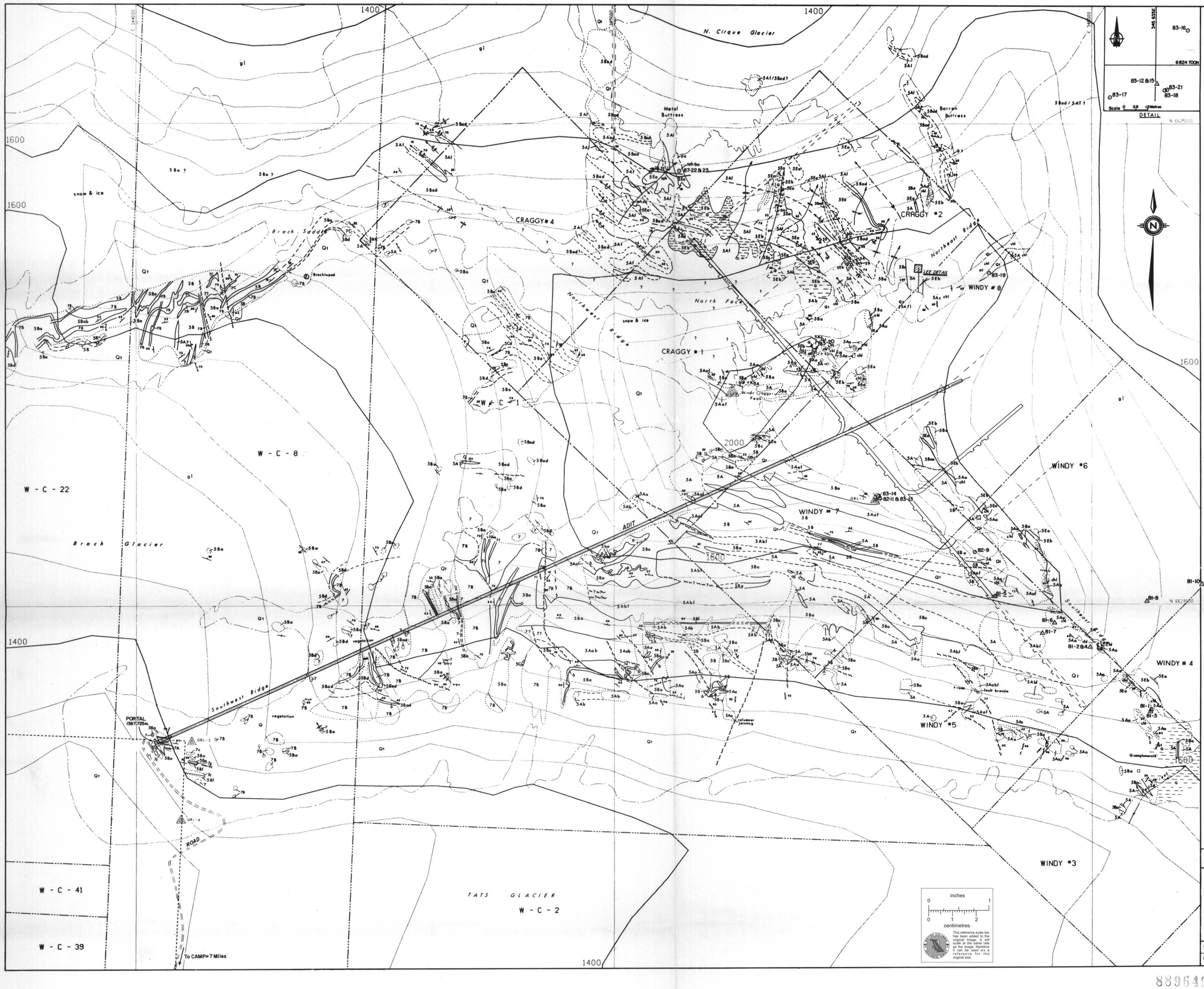
1400
1600
1800
2000
E 345000
N 6625000
N. Cirque Glacier
Metal Buttress
Barren Buttress
Brach Glacier
TATS GLACIER
Southwest Ridge
Northwest Ridge
North Face
Northeast Ridge
Southeast Ridge
Windy Ridge
Windy Ridge Peak
Brach Saddle
CRAGGY #1
CRAGGY #2
CRAGGY #4
WINDY #3
WINDY #4
WINDY #5
WINDY #6
WINDY #7
WINDY #8
W-C-1
W-C-2
W-C-8
W-C-22
W-C-41
W-C-39
87-22 & 23
83-14
82-11 & 83-15
82-9
83-19
SEE DETAIL
PORTAL
1587.725m
To CAMP> 7 Miles
ADIT
ROAD
snow & ice
vegetation
Brecciated
columnar jointing
south breccia
Conglomerate
GRL-3
GRL-4
DETAIL
Scale 0 0.5 1.0Metres
83-16
83-12 & 15
83-17
83-18
83-21
6624700N
345 635E
PROPERTY
WINDY CRAGGY
TATS
TATS SNOWING
TATS ARF
Access
Hwy 37A
0 5 10 km
MAP LEGEND (NOVEMBER 1987--TATS LAKE 114P/16W)
LEGEND
Quaternary (Q)
Tertiary (Ty)
(Ka?)
Late Jurassic (Jkg) to Tertiary (Ty)
Late Triassic (uTrk)
Late Triassic (uTrp)
Late Cambrian to Silurian (CSv)
Precambrian (PPm)
bedding (incl. horiz., overturned, assumed)
joint sg, fr. arr (incl. vt., horiz.)
foliation, schistosity, gneissosity
cleavage
anticline (hinge line), overturned anticline
syncline (hinge line), overturned syncline
antiformal axis, plunge
synformal axis, plunge
drag fold (hinge line), plunge
magnetic layering
lineation (mineral grains, stickensides)
contact (defined, approximate, assumed)
fault (defined, approximate, assumed)
fault zone, shear zone
tops: bedding, pillow lava, hyaloclastite
fossil locality
alteration zone
zone of high fracture density
stringer zone
breccia
calcite
chlorite
chalcopyrite
chloritic
epidote
hematite
limonite
magnetite
malachite
pyrite
pyrrhotite
sphalerite
SCALE
0 50 100 150 200 250 m
GEDDES RESOURCES LTD.
WINDY CRAGGY PROJECT
ATLIN MINING DIVISION, B.C.
WINDY CRAGGY
GEOLOGY
SCALE 1:5000
BY EX GP
DRAWN J.S.
DRWG NO AO-C256-110-021
DATE 13 JULY 1989
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same ratio as the original drawing. It can be used as a reference for the original size.

889649