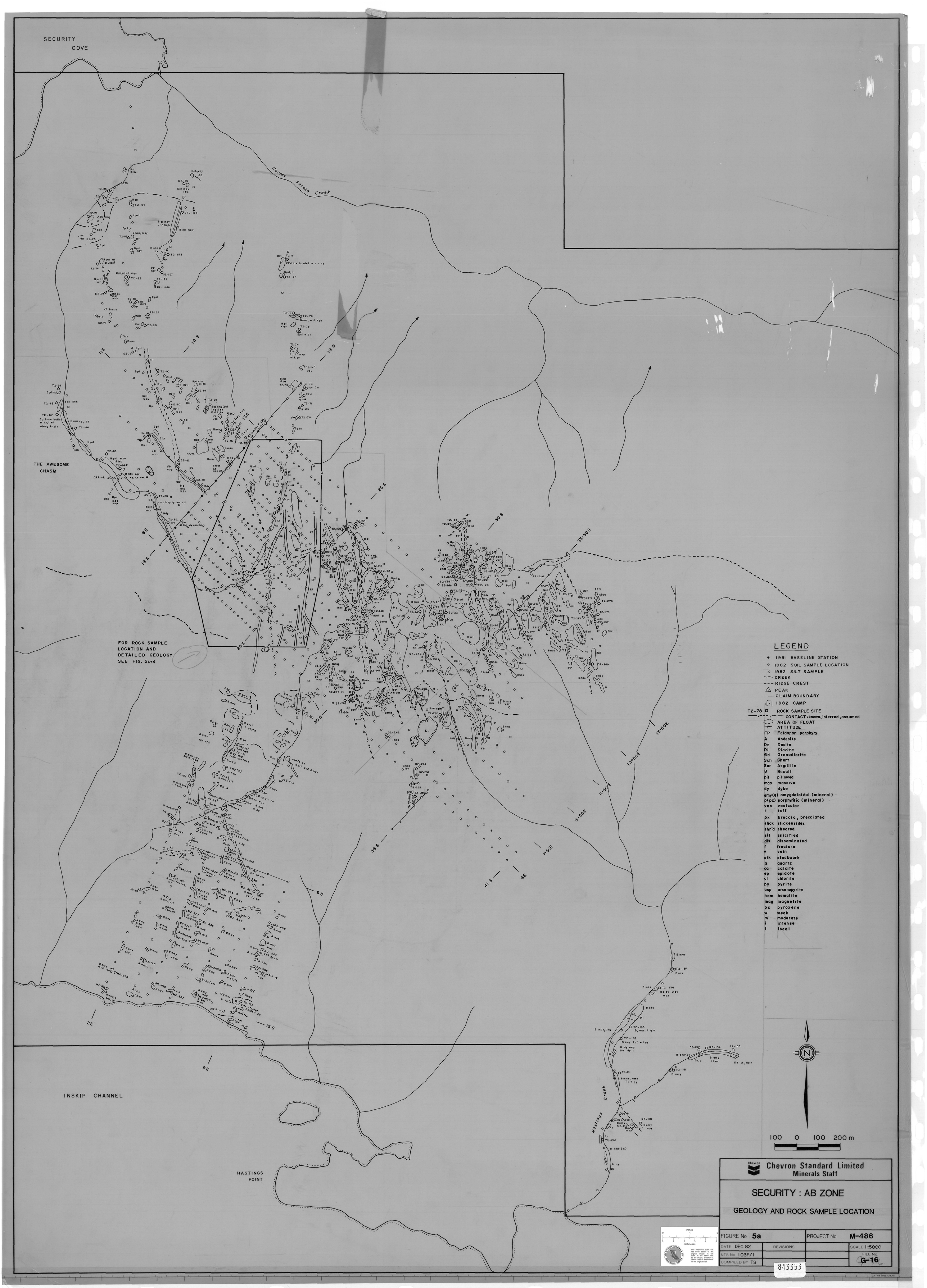
SECURITY COVE
Coates Second Creek
THE AWESOME CHASM
FOR ROCK SAMPLE LOCATION AND DETAILED GEOLOGY SEE FIG. 5c+d
INSKIP CHANNEL
HASTINGS POINT
Hastings Creek
LEGEND
1981 BASELINE STATION
1982 SOIL SAMPLE LOCATION
1982 SILT SAMPLE
CREEK
RIDGE CREST
PEAK
CLAIM BOUNDARY
1982 CAMP
ROCK SAMPLE SITE
CONTACT: known, inferred, assumed
AREA OF FLOAT
ATTITUDE
FP Feldspar porphyry
A Andesite
Da Dacite
Di Diorite
Gd Granodiorite
Sch Ghert
Sar Argillite
B Basalt
pil pillowed
mas massive
dy dyke
amy(q) amygdaloidal (mineral)
p(px) porphyritic (mineral)
ves vesicular
t tuff
bx breccia, brecciated
slick slickensides
shr'd sheared
sil silicified
dis disseminated
f fracture
v vein
stk stockwork
q quartz
ca calcite
ep epidote
cl chlorite
py pyrite
asp arsenopyrite
hem hematite
mag magnetite
px pyroxene
w weak
m moderate
i intense
l local
100 0 100 200 m
Chevron Standard Limited
Minerals Staff
SECURITY : AB ZONE
GEOLOGY AND ROCK SAMPLE LOCATION
FIGURE No 5a
PROJECT No. M-486
DATE DEC 82
REVISIONS
SCALE 1:5000
NTS No 103F/1
FILE No G-16
COMPILED BY TS
843353