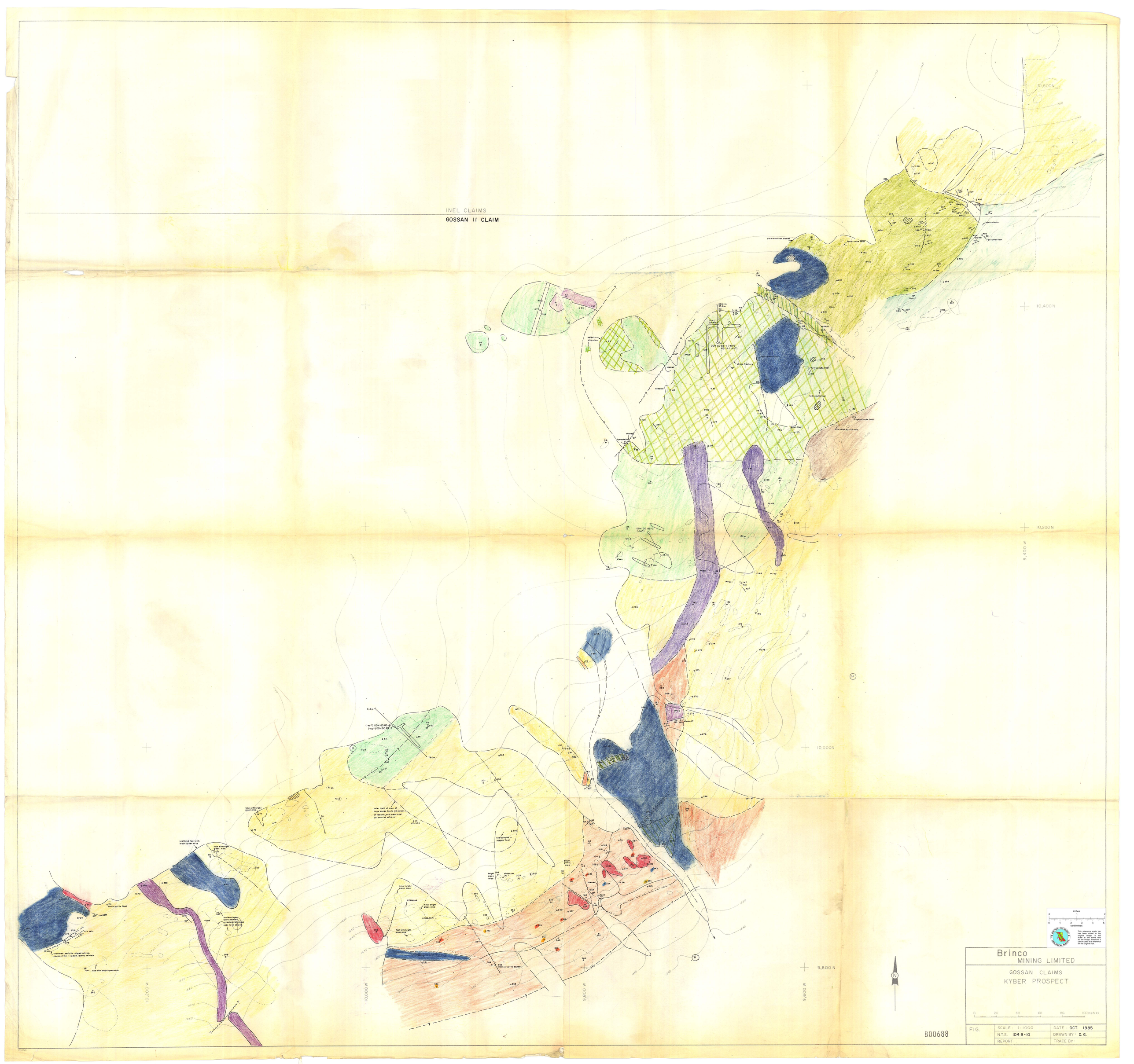
INEL CLAIMS
GOSSAN II CLAIM
10,600N
10,400N
10,200N
10,000N
9,800N
9,600N
10,200 W
10,000 W
9,800 W
9,400 W
prominent iron stained
hydrozincite float
hydrozincite
gel sphal float
sphal
DDH GD 85-1 (-90°)
DDH GD 85-1 (-45°)
along fracture
sheared
hydrozincite float
sphal float
olive black pyrite vein
DDH GD 85-2 (-90°)
(-45°) DDH GD 85-4
(-60°) DDH GD 85-3
78.0m
talus with bright green mica
outer limit of area of large blocks (up to 2m across) of volcanic, and brecciated carbonated volcanic
hydrozincite in volcanic float
bright green mica
shattered float with bright green mica
talus with bright green mica
minor bright green mica
siliceous
minor bright green mica
float with bright green mica
massive pyrite boulder
quartz-pyrite float
sheared
sphalerite vein
shattered, sericite-altered outcrop, standard thin (1.0-5cm) quartz veinlets
float with bright green mica
shattered micro quartz veinlets, occasional siliceous pods to 1m altered
talus with bright green mica
sericite alteration
sheared
sheared?
MINING
Brinco
MINING LIMITED
GOSSAN CLAIMS
KYBER PROSPECT
0 20 40 60 80 100 metres
800688
FIG.
SCALE: 1:1000
DATE: OCT. 1985
N.T.S. 104 B-10
DRAWN BY: D.G.
REPORT:
TRACE BY
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 represents the distance for the original size.