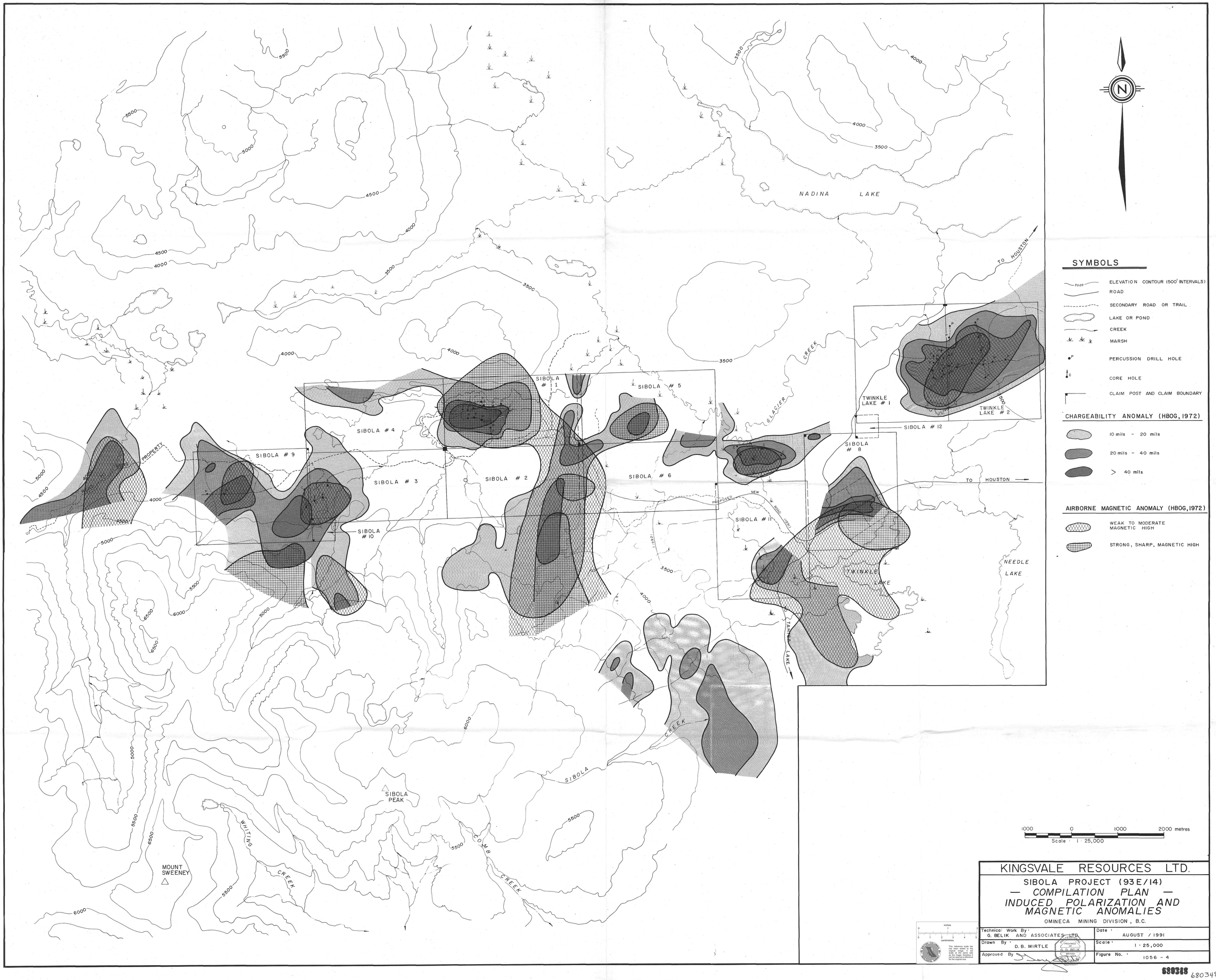
NADINA LAKE
TO HOUSTON
GLACIER CREEK
SIBOLA # 1
SIBOLA # 2
SIBOLA # 3
SIBOLA # 4
SIBOLA # 5
SIBOLA # 6
SIBOLA # 8
SIBOLA # 9
SIBOLA # 10
SIBOLA # 11
SIBOLA # 12
TWINKLE LAKE # 1
TWINKLE LAKE # 2
TWINKLE LAKE
NEEDLE LAKE
TAHTSA LAKE
PROPOSED NEW ROAD (1991)
SIBOLA PEAK
MOUNT SWEENEY
WHITING CREEK
COMB CREEK
SIBOLA CREEK
SYMBOLS
ELEVATION CONTOUR (500' INTERVALS)
ROAD
SECONDARY ROAD OR TRAIL
LAKE OR POND
CREEK
MARSH
PERCUSSION DRILL HOLE
CORE HOLE
CLAIM POST AND CLAIM BOUNDARY
CHARGEABILITY ANOMALY (HBOG, 1972)
10 mils - 20 mils
20 mils - 40 mils
> 40 mils
AIRBORNE MAGNETIC ANOMALY (HBOG, 1972)
WEAK TO MODERATE MAGNETIC HIGH
STRONG, SHARP, MAGNETIC HIGH
1000 0 1000 2000 metres
Scale 1 : 25,000
KINGSVALE RESOURCES LTD.
SIBOLA PROJECT (93E/14)
— COMPILATION PLAN —
INDUCED POLARIZATION AND MAGNETIC ANOMALIES
OMINECA MINING DIVISION, B.C.
Technical Work By: G. BELIK AND ASSOCIATES LTD.
Date: AUGUST / 1991
Drawn By: D.B. MIRTLE
Scale: 1 : 25,000
Approved By:
Figure No.: 1056 - 4
This reference scale bar has been added to the original image. It will scale with the original image as the image, therefore it can be used as a reference for the original size.
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