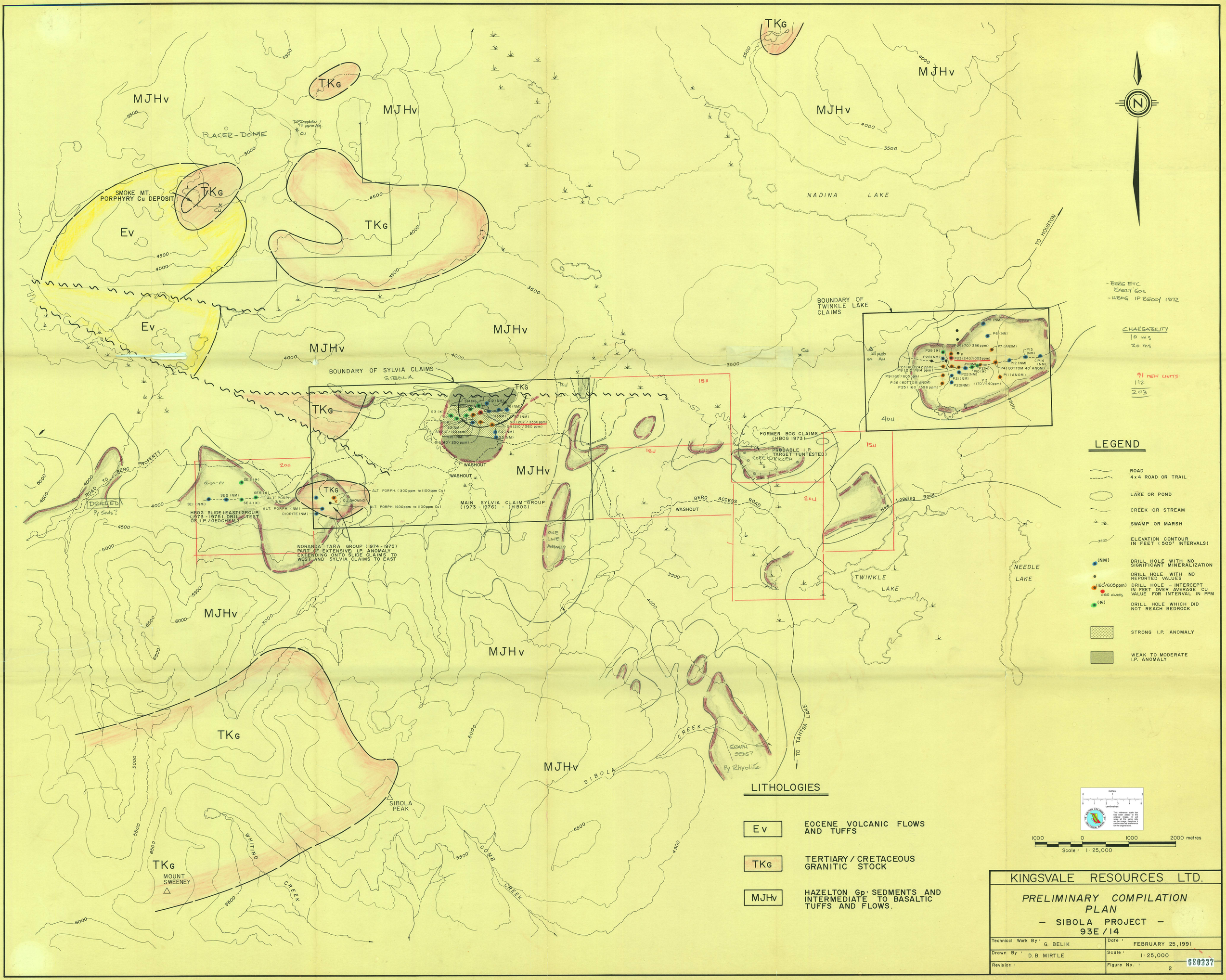
MJHv
TKG
Ev
PLACER-DOME
SMOKE MT. PORPHYRY Cu DEPOSIT
NADINA LAKE
TO HOUSTON
BOUNDARY OF TWINKLE LAKE CLAIMS
BOUNDARY OF SYLVIA CLAIMS
SIBOLA
WASHOUT
MAIN SYLVIA CLAIM GROUP (1973 - 1976) - (HBOG)
HBOG SLIDE (EAST) GROUP (1973 - 1975) DRILL TEST OF I.P./GEOCHEM?
NORANDA TARA GROUP (1974 - 1975) PART OF EXTENSIVE I.P. ANOMALY EXTENDING ONTO SLIDE CLAIMS TO WEST AND SYLVIA CLAIMS TO EAST
ALT. PORPH. (300 ppm to 1100 ppm Cu)
ALT. PORPH. (400 ppm to 1100 ppm Cu)
CU SHOWING
DIORITE (NM)
ROAD TO BERG PROPERTY
DRILLED Py Seds?
FORMER BOG CLAIMS (HBOG 1973)
PROBABLE I.P. TARGET (UNTESTED)
CORE DRILLED
BERG ACCESS ROAD
New Logging Road
ONE LINE ANOMALY
TWINKLE LAKE
NEEDLE LAKE
TO TAHTSA LAKE
SIBOLA CREEK
GRAPH SEDS? Py Rhyolite
SIBOLA PEAK
MOUNT SWEENEY
WHITING CREEK
COMB CREEK
- BERG ETC. EARLY 60's
- HBOG IP BECCY 1972
CHARGABILITY
10 ms
20 ms
91 NEW UNITS
112
203
LEGEND
ROAD
4x4 ROAD OR TRAIL
LAKE OR POND
CREEK OR STREAM
SWAMP OR MARSH
ELEVATION CONTOUR IN FEET (500' INTERVALS)
(NM) DRILL HOLE WITH NO SIGNIFICANT MINERALIZATION
DRILL HOLE WITH NO REPORTED VALUES
(160/605ppm) DRILL HOLE - INTERCEPT IN FEET OVER AVERAGE CU VALUE FOR INTERVAL IN PPM
ORE CLASS
(*) DRILL HOLE WHICH DID NOT REACH BEDROCK
STRONG I.P. ANOMALY
WEAK TO MODERATE I.P. ANOMALY
LITHOLOGIES
Ev EOCENE VOLCANIC FLOWS AND TUFFS
TKG TERTIARY / CRETACEOUS GRANITIC STOCK
MJHv HAZELTON Gp. SEDMENTS AND INTERMEDIATE TO BASALTIC TUFFS AND FLOWS.
1000 0 1000 2000 metres
Scale : 1:25,000
KINGSVALE RESOURCES LTD.
PRELIMINARY COMPILATION PLAN
- SIBOLA PROJECT -
93E/14
Technical Work By: G. BELIK
Date: FEBRUARY 25, 1991
Drawn By: D.B. MIRTLE
Scale: 1:25,000
Revision:
Figure No.: 2
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