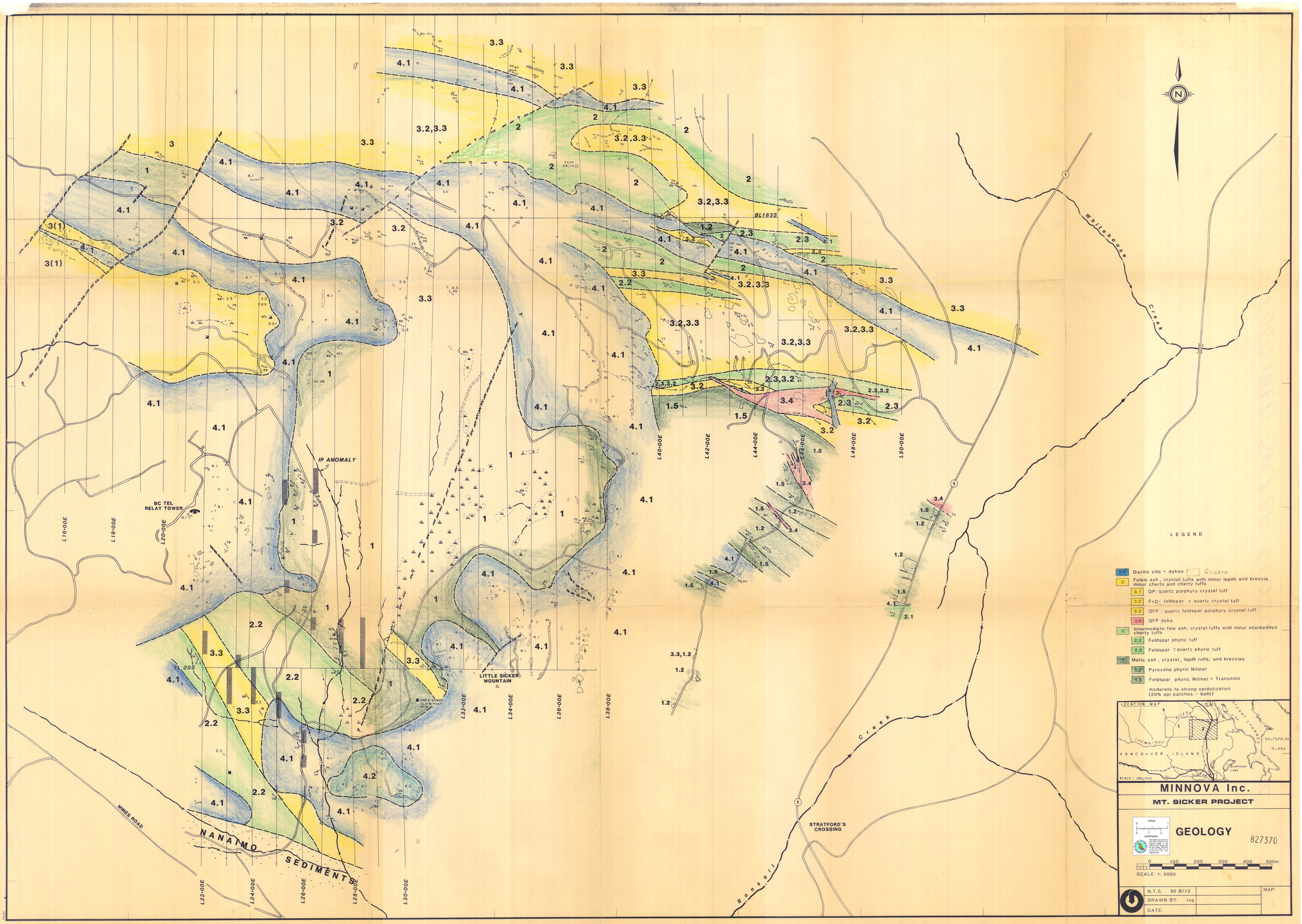
N
IP ANOMALY
BC TEL RELAY TOWER
LITTLE SICKER MOUNTAIN
UMEX SUMAC CLAIM POST 1979
BL183S
TL 20S
MINES ROAD
NANAIMO SEDIMENTS
STRATFORD'S CROSSING
Whitehouse Creek
Bonsall Creek
L16·00E
L18·00E
L20·00E
L22·00E
L24·00E
L26·00E
L28·00E
L30·00E
L32·00E
L34·00E
L36·00E
L38·00E
L40·00E
L42·00E
L44·00E
L46·00E
L48·00E
L50·00E
LEGEND
Diorite sills + dykes
Felsic ash, crystal tuffs with minor lapilli and breccia minor cherts and cherty tuffs
3.1 QP: quartz porphyry crystal tuff
3.2 F±Q: feldspar ± quartz crystal tuff
3.3 QFP: quartz feldspar porphyry crystal tuff
3.4 QFP dyke
2 Intermediate fine ash, crystal tuffs with minor interbedded cherty tuffs
2.2 Feldspar phyric tuff
2.3 Feldspar ±quartz phyric tuff
1 Mafic ash, crystal, lapilli tuffs, and breccias
1.2 Pyroxene phyric Nitinat
1.5 Feldspar phyric Nitinat + Transition
moderate to strong epidotization (20% epi patches - balls)
LOCATION MAP
VANCOUVER ISLAND
SALTSPRING ISLAND
DUNCAN
SCALE 1:250,000
MINNOVA Inc.
MT. SICKER PROJECT
GEOLOGY
827370
SCALE: 1: 5000
N.T.S. 92 B/13
DRAWN BY: /sg
DATE:
MAP: