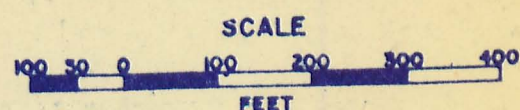


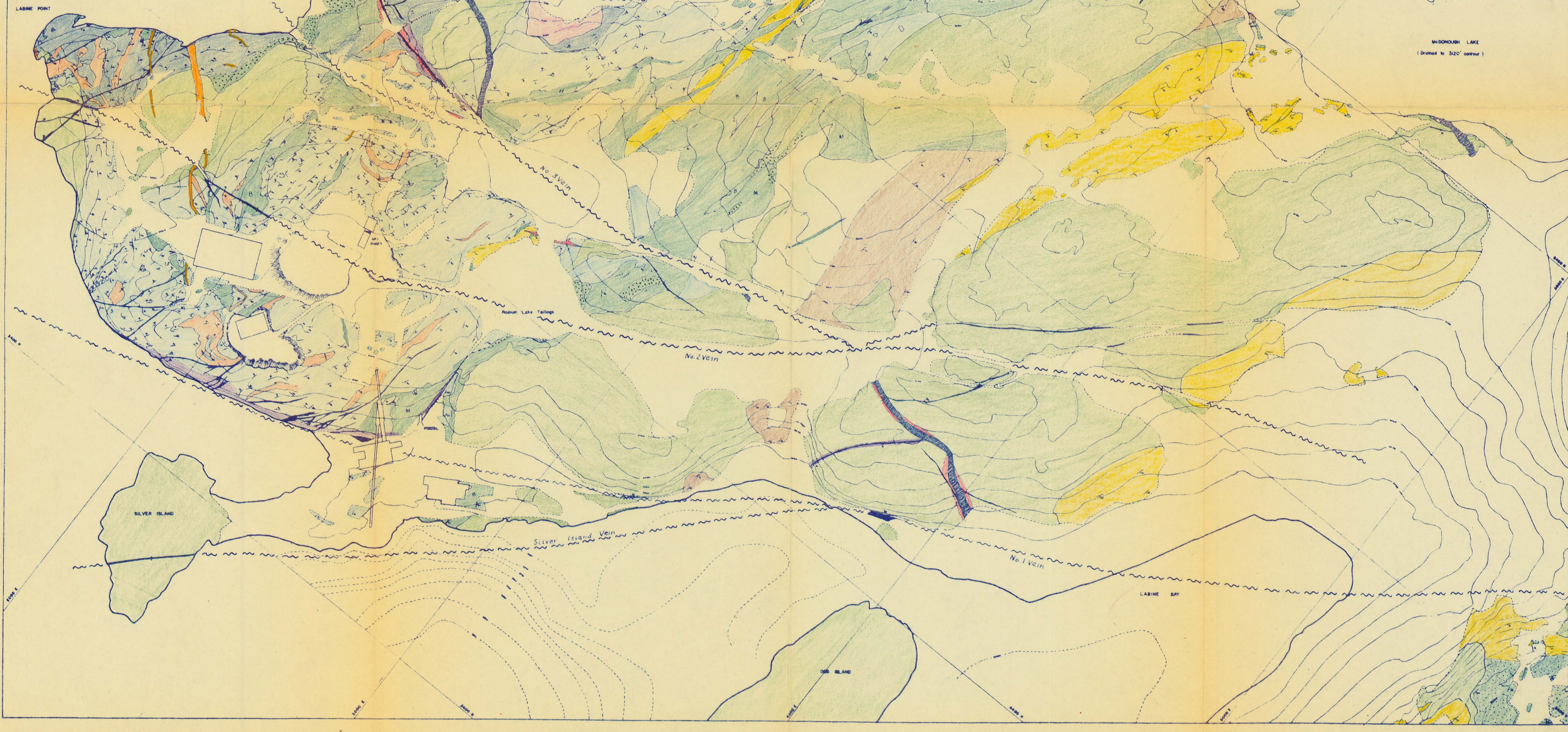
FIGURE 3

GEOLOGY of LABINE POINT

GREAT BEAR LAKE NWT.



- | | |
|--|--------------------------------------|
| INTRUSIVE ROCKS | ALTERATION AND MINERALIZATION |
| DIABASE DIKE | WHITE MICA, CHLORITE |
| APLITE | MICROCLINE |
| GRANITE | VEIN-QUARTZ, CHLORITE, CARBONATE |
| FELDSPAR PORPHYRY | SYMBOLS |
| METAMORPHIC ROCKS | SHEAR, FRACTURE ZONE |
| COARSE CRYSTALLINE HORNBLLENDE | TRACE OF MAIN VEIN |
| MAGNETITE, APATITE, PYROXENE | CONTACT: KNOWN, ASSUMED |
| FINE CRYSTALLINE BIOTITE (B) | BEDDING |
| HORNBLLENDE (H), MAGNETITE (M) | FOLIATION |
| ELDORADO VENT DEPOSIT | CONTOUR - 20' INTERVAL |
| MASSIVE CRYSTALLINE TUFF | OUTCROP BOUNDARY |
| TUFF SERIES | |
| POORLY BEDDED TUFF | |
| MIXED TUFF AND FRAGMENTAL UNITS | |
| MINE SERIES | |
| MASSIVE TUFF (INTER-BEDDED WITH UNITS BELOW) | |
| VERY THIN BEDDED TUFF | |
| MODERATELY THIN BEDDED CALCAREOUS TUFF | |



MCDONOUGH LAKE
(Drained to 3420' contour)