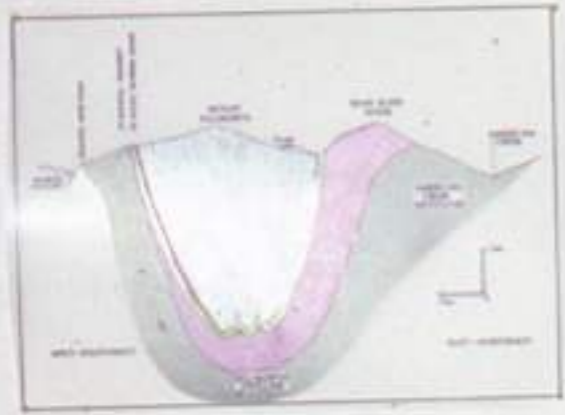


GEOLOGY AND MINERAL DEPOSITS OF THE SALMON RIVER VALLEY, STEWART, B. C.

GEOLOGICAL MAP



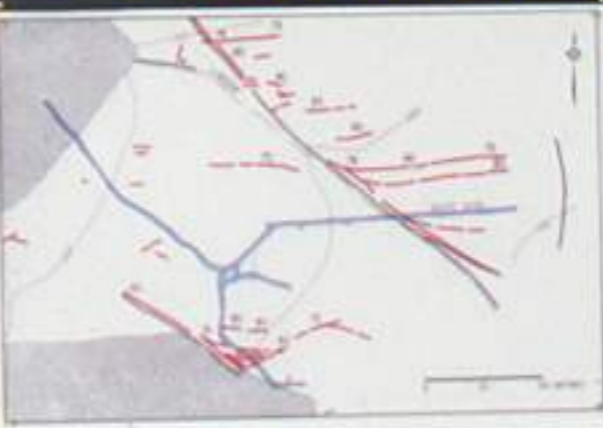
CROSS-SECTION THROUGH DILLWORTH SYNCLINE



MINERAL OCCURRENCES MAP



SCOTTIE GOLD MINE

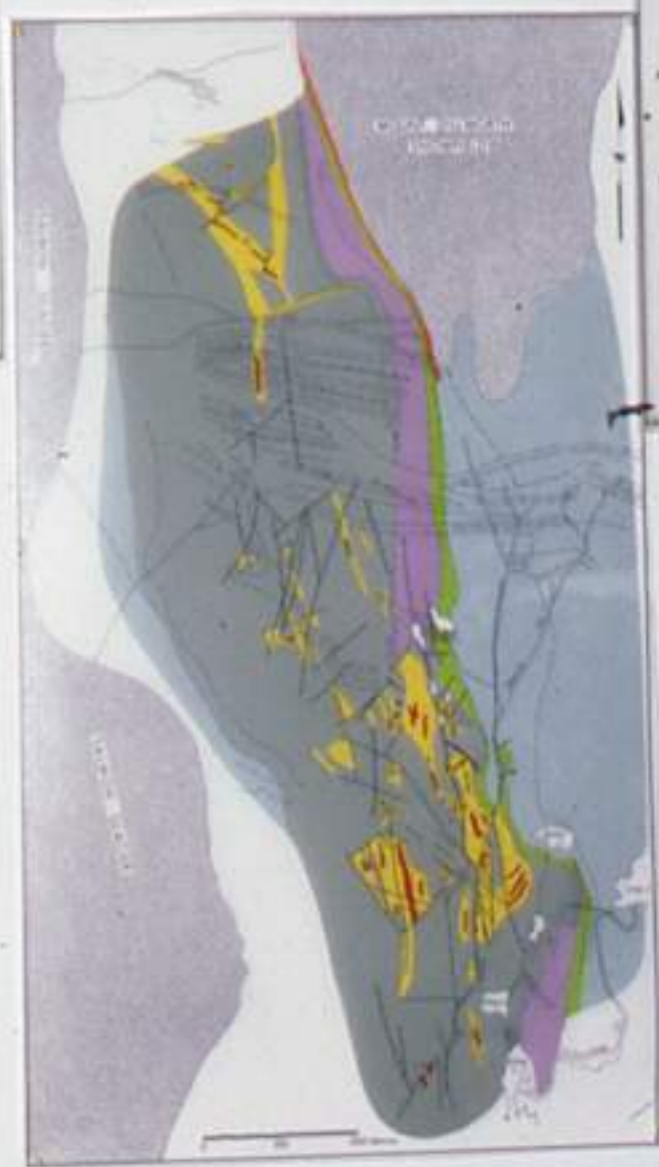


SCOTTIE GOLD MINE - DRILL RIG PERCHED BETWEEN HANGING GLACIERS



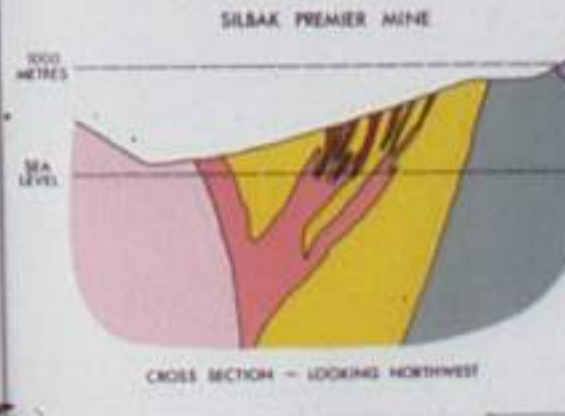
BERENDON GLACIER - SCOTTIE GOLD MINE AND GRANDUC MILLSITE

BIG MISSOURI CAMP



BIG MISSOURI CAMP - SILVER LAKES AND MOUNT DILLWORTH

PREMIER MINE

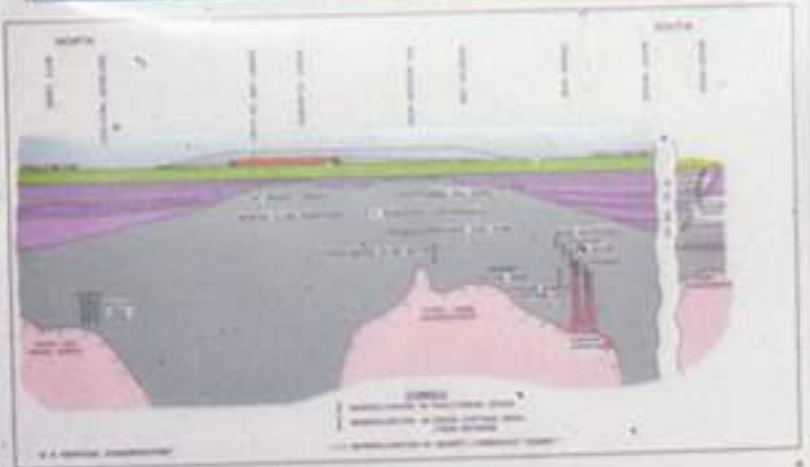


DACITE - FLOW OR CRYSTAL TUFF



SILBAK PREMIER MINE - BONANZA FORMS BRECCIA MATRIX

SCHEMATIC CROSS-SECTION (STRATIGRAPHIC POSITION OF MINERAL DEPOSITS)



FELSIC VOLCANICS - PURPLE EPICLASTICS AND GOSSANOUS ASH FLOW



ANDESITE - BIMODAL PORPHYRY FLOW



ANDESITE - COARSE TUFF BRECCIA, COLUMNAR JOINTING



EPIPLASTICS - GRADED SANDSTONES, TOPS TO RIGHT



SCOTTIE GOLD MINE - MASSIVE PYRRHOTITE ORE, 52 g/T Au



PORTER IDAHO MINE - MILE-HIGH MINESITE ABOVE THE KATE RYAN GLACIER



SILBAK PREMIER MINE - BONANZA FORMS BRECCIA MATRIX