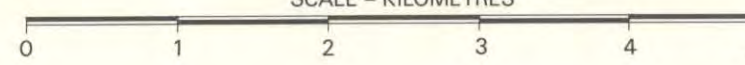

 Province of British Columbia
 Ministry of Energy, Mines and Petroleum Resources

Figure 2
GEOLOGICAL MAP OF THE GOLDSTREAM AREA
 (82M/8E, 82M/9E)
 BY
TRYGVE HØY
 SCALE 1:50 000

LEGEND

<p>MESOZOIC OR PALEOZOIC (?)</p> <ul style="list-style-type: none"> DISCORDANT GRANITE PORPHYRY SEMI-CONCORDANT QUARTZ MONZONITE <p>LOWER PALEOZOIC - HAMILL GROUP (?); MOHICAN FORMATION (?)</p> <p>CARBONATE-PHYLLITE DIVISION (C)</p> <ul style="list-style-type: none"> C-3 CALCAREOUS PHYLLITE; MINOR DOLOMITE, LIMESTONE, RUSTY WEATHERING SCHIST C-2 DOLOMITE, LIMESTONE C-1 DARK CALCAREOUS PHYLLITE; MINOR CHLORITE PHYLLITE, DOLOMITE <p>METAVOLCANIC PHYLLITE DIVISION (V)</p> <ul style="list-style-type: none"> V-5 LIGHT GREEN QUARTZ-CHLORITE PHYLLITE, DARK GREEN CHLORITE PHYLLITE; MAY ALSO INCLUDE UNITS V-3 AND V-4 V-4 a - CALC-SILICATE GNEISS, BIOTITE GNEISS, RUSTY WEATHERING CALCAREOUS SCHIST, AMPHIBOLITE, PSAMMITE V-4 b - RUSTY WEATHERING CALCAREOUS PHYLLITE, CHLORITE PHYLLITE, SERICITE PHYLLITE, DOLOMITE, PSAMMITE V-3 GREENSTONE, MASSIVE TO PHYLLITIC, CHLORITE PHYLLITE; MINOR TALC-CHLORITE ROCK; CALCAREOUS PHYLLITE, DOLOMITE V-2 DOLOMITE, LIMESTONE V-1 CALCAREOUS GRAPHITE PHYLLITE, SERICITE PHYLLITE; MINOR DOLOMITE, LIMESTONE, CHLORITE PHYLLITE <p>CALC-SILICATE GNEISS DIVISION</p> <ul style="list-style-type: none"> C.S. CALC-SILICATE GNEISS, CALCAREOUS SCHIST, BIOTITE-HORNBLende GNEISS; MINOR AMPHIBOLITE <p>QUARTZITE SCHIST DIVISION (Q)</p> <ul style="list-style-type: none"> Q-4 QUARTZITE; MINOR PELTIC SCHIST Q-3 PELTIC (KYANITE) SCHIST; MICACEOUS QUARTZITE Q-2 QUARTZITE, PSAMMITE, QUARTZ SERICITE PHYLLITE; MINOR LIMY LAYERS Q-1 DARK GRAPHITE SCHIST, MICACEOUS SCHIST 	<p>LOWER PALEOZOIC - UPPER PROTEROZOIC (?) - HORSETHIEF CREEK GROUP</p> <ul style="list-style-type: none"> A-2 PELTIC SCHIST, GRAPHITE SCHIST; CALCAREOUS PHYLLITE; MINOR PSAMMITE, GREENSTONE A-1 DOLOMITE, LIMESTONE <p style="text-align: center;">SYMBOLS</p> <ul style="list-style-type: none"> FAULT GEOLOGICAL CONTACT: DEFINED, APPROXIMATE, ASSUMED ANTIFORM AXIAL SURFACE TRACE SYNFORM AXIAL SURFACE TRACE FOLIATION; LINEATION BEDDING, PRIMARY LAYERING LIMITS OF MAPPING, OUTCROP SOURCES OF INFORMATION SULPHIDE MINERALIZATION: Cu-Zn; Pb-Zn-(Cu) 1 - STANDARD; 2 - KEYSTONE; 3 - MONTGOMERY; 4 - KJ; 5 - GOLDSTREAM <p>NOTE: THE ORDER OF SUPERPOSITION OF DIVISIONS HAS BEEN ESTABLISHED. UNITS WITHIN DIVISIONS, HOWEVER, ARE LITHOLOGIC UNITS, NOT LITHO-STRATIGRAPHIC UNITS; FOR EXAMPLE, EVERY GREENSTONE UNIT WITHIN THE METAVOLCANIC PHYLLITE DIVISION IS DESIGNATED V-3 REGARDLESS OF ITS STRATIGRAPHIC POSITION.</p> <p style="text-align: center;"> SCALE - KILOMETRES  </p>
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