



LEGEND table containing descriptions and symbols for geological units across various geological periods: QUATERNARY, INTRUSIVE ROCKS, CARBONIFEROUS AND PERMIAN, UPPER TRIASSIC, PERMIAN, MISSISSIPPIAN, UPPER DEVONIAN AND MISSISSIPPIAN, DEVONIAN AND MISSISSIPPIAN, DEVONIAN (UPPER?), ORDOVICIAN TO DEVONIAN, ORDOVICIAN TO DEVONIAN ASKIN GROUP, UPPER SILURIAN TO DEVONIAN, UPPER SILURIAN TO DEVONIAN FORCUPINE FORMATION, UPPER SILURIAN TO DEVONIAN BARITE MOUNTAIN FORMATION, UPPER SILURIAN TO DEVONIAN PLATEAU SILURIAN FORMATION, UPPER CAMBRIAN AND ORDOVICIAN, UPPER CAMBRIAN AND ORDOVICIAN LOWER HARVEY GROUP, UPPER CAMBRIAN AND ORDOVICIAN CANYON FORMATION, CAMBRIAN, ORDOVICIAN AND SILURIAN KETCHIKAN GROUP, UPPER CAMBRIAN AND ORDOVICIAN CLOUTER FORMATION, UPPER CAMBRIAN AND ORDOVICIAN MCCONNELL RIVER FORMATION, PYRITIC SLATE MEMBER, WHITE CREEK MEMBER, ORANGE REEF MEMBER, SILTY LIME MUDSTONE MEMBER, SCURRY LIMESTONE MEMBER, PASS PEAK FORMATION, LAPELLE MEMBER, INJECTION Migmatite of muscovite-biotite gneisses, augen gneiss and schist with silty dikes and small plugs of fine-grained biotite granite, biotite-quartz monzonite and lesser granodiorite and gabbro; augen gneiss and schist with silty dikes and small plugs of fine-grained biotite granite, biotite-quartz monzonite and lesser granodiorite and gabbro; augen gneiss and schist with silty dikes and small plugs of fine-grained biotite granite, biotite-quartz monzonite and lesser granodiorite and gabbro.



Map metadata including: OPEN FILE 5487, BEDROCK GEOLOGY, PASS PEAK, YUKON, Scale 1:50 000/Echelle 1/50 000, Universal Transverse Mercator Projection, and a grid of map sheets (105 K1 to 105 Q5).

OPEN FILE DOSSIER PUBLIC 5487, GEOLOGICAL SURVEY OF CANADA / COMMISSION GÉOLOGIQUE DU CANADA, 2012, SHEETS OF 13 / FEUILLES DE 13