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| <p><b>Dunnage Zone</b></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: green; border-radius: 50%;"></span> Annieopsquotch Accretionary Tract</li> </ul> <p><b>Dashwoods Subzone</b></p> <p><i>Main Gut suite and late granites</i></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #f08080; border-radius: 50%;"></span> S<sub>ij</sub>: bt-granite</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #4b0082; border-radius: 50%;"></span> S<sub>mi</sub>: gabbro</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #f5deb3; border-radius: 50%;"></span> OS<sub>sbg</sub>: bt-msc granite</li> </ul> | <p><b>Notre Dame Arc magmatic suite</b></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #f4a460; border-radius: 50%;"></span> OS<sub>SBtg</sub>: bt-hbl tonalite to granodiorite</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #c0c0e0; border-radius: 50%;"></span> OS<sub>Bg</sub>: megacrystic bt-hbl-granodiorite</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #4682b4; border-radius: 50%;"></span> OS<sub>Bdt</sub>: hbl-tonalite-quartz diorite</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #800080; border-radius: 50%;"></span> O<sub>Pmi</sub>: metagabbro</li> </ul> | <p><b>Cormacks Lake complex</b></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #e67e22; border-radius: 50%;"></span> O<sub>Cc</sub>: Charnockite; ca. 457 Ma<br/>cpx-grt ± opx bearing syenogranite to granite</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #e74c3c; border-radius: 50%;"></span> O<sub>Cg</sub>: Cormacks Lake orthogneiss; ca. 483 Ma<br/>grt-hbl-cpx granodiorite, locally with blue quartz eyes</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #f1c40f; border-radius: 50%;"></span> O<sub>Cs</sub>: Cormacks Lake paragneiss ca. 489 Ma;<br/>crd-gedrite gneiss, psammite, pelite, calc-silicate gneiss</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #76923c; border-radius: 50%;"></span> O<sub>Cmv</sub>: Cormacks Lake amphibolite; grt-hbl ± cpx layered metavolcanic, metagabbro</li> </ul> | <p><b>Dashwoods paragneisses</b></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #f1c40f; border-radius: 50%;"></span> EO<sub>GN</sub>: Migmatitic melange: pelitic to semipelitic matrix with abundant mafic blocks</li> </ul> |
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