















































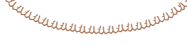





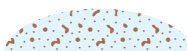
























# GSC - Base Symbols

| Line Features  |   |
|--|---|
|    | Shoreline - definite (1.01.01.006)  |
|    | Shoreline - indefinite (1.01.01.007)  |
|    | Watercourse - definite (1.01.01.008)  |
|    | Watercourse - indefinite (1.01.01.009)  |
|    | Rapids (1.01.01.010)  |
|    | Falls (1.01.01.011)   |
|    | Ford (1.01.01.012)  |
|    | Contour - index - defined (1.02.01.002)   |
|    | Contour - index - approximate (1.02.01.003)   |
|    | Contour - intermediate - defined (1.02.01.004)  |
|    | Contour - intermediate - approximate (1.02.01.005)  |
|    | Contour - depression index - defined (1.02.01.006)  |
|    | Contour - depression index - approximate (1.02.01.007)                                    |
|    | Contour - depression intermediate - defined (1.02.01.008)                                 |
|   | Contour - depression intermediate - approximate (1.02.01.009)                             |
|  | Esker (1.02.01.010)   |
|  | Transmission line (1.03.01.004)   |
|  | Ferry (1.03.01.005)   |
|  | Trail (1.03.01.006)   |
|  | Railway - single track (1.03.01.007)  |
|  | Railway - multi-track (1.03.01.008)   |
|  | Railway - non-operational (1.03.01.009)   |
|  | Road - hard surface - > 2 lanes (1.03.01.010)   |
|  | Road - hard surface - 2 lanes (1.03.01.011)   |
|  | Road - hard surface - < 2 lanes (1.03.01.012)   |
|  | Road - loose surface (1.03.01.013)  |
|  | Road - limited use (1.03.01.014)  |
|  | Bridge - hard surface - > 2 lanes (1.03.01.015)   |
|  | Bridge - hard surface - 2 lanes (1.03.01.016)   |
|  | Bridge - hard surface - < 2 lanes (1.03.01.017)   |
|  | Bridge - loose surface, vehicle track (1.03.01.018)                                       |
|  | Tunnel (1.03.01.019)  |
|  | Pipeline (1.03.01.020)  |
|  | Wharf; dock; slip; lock (1.03.01.021)   |
|  | Dam; dike/levee; breakwater (1.03.01.022)   |
|  | International boundary (1.03.01.034)  |
|  | Provincial/Territorial boundary (1.03.01.035)   |
|  | Other boundary - National park, Provincial park, Reservation, Economic zone (1.03.01.036) |
|  | Bridge - railway - single track (1.03.01.037)   |
|  | Bridge - railway - multi-track (1.03.01.038)  |
|  | Bridge - railway - non-operational (1.03.01.039)  |

| Area Features  |  |
|--|--|
|    | Water - definite (1.01.01.001)<br><small>white colour fill</small>   |
|    | Water - indefinite (1.01.01.002)<br><small>pattern is masked with white</small>  |
|    | Water - indefinite showing geology (1.01.01.003)<br><small>pattern is not masked with white so colour of geology shows through</small> |
|    | Rapids (1.01.01.004)   |
|    | Permanent snow and ice (1.01.01.005)   |
|    | Reef (1.01.01.020)   |
|    | Palsa bog (1.01.01.021)  |
|    | String bog (1.01.01.022)   |
|    | Tundra ponds (1.01.01.023)   |
|   | Wetlands (1.01.01.024)   |
|  | Glacial debris (1.02.01.001)   |
|  | Moraine (1.02.01.012)  |
|  | Sand (1.02.01.013)   |
|  | Tundra polygons (1.02.01.014)  |
|  | Building - large (1.03.01.001)   |
|  | Mine; pit; quarry; extraction zone (1.03.01.002)   |
|  | Industrial & commercial area; industrial solid depot; gas & oil facility; transformer station (1.03.01.003)                            |
|  | Wharf; dock; slip (1.03.01.031)  |
|  | Dam; breakwater (1.03.01.032)  |
|  | Runway (1.03.01.033)   |

| Point Features  |   |
|---|---|
|    | Falls (1.01.01.013)   |
|    | Rapids (1.01.01.014)  |
|    | Disappearing stream (1.01.01.015)   |
|    | Rock (1.01.01.016)  |
|    | Exposed shipwreck (1.01.01.017)   |
|    | Hydrographic obstacle (1.01.01.018)   |
|    | Marina (1.01.01.019)  |
|    | Elevation point (1.02.01.011)   |
|    | Building - small (1.03.01.023)  |
|    | Mine; pit; quarry; extraction zone (1.03.01.024)  |
|    | Dam; fish ladder; lock gate (1.03.01.025)   |
|    | Industrial and commercial area; industrial solid depot; gas and oil facility; transformer station (1.03.01.026) |
|    | Navigational aid (1.03.01.027)  |
|    | Airport; heliport (1.03.01.028)   |
|  | Tower (1.03.01.029)   |
|  | Well (1.03.01.030)  |
| Annotation Features   |   |
| <i>HUDSON BAY</i>   | Hydrographic - major (1.01.01.025)  |
| <i>Quill Lake</i>   | Hydrographic - minor (1.01.01.026)  |
| <b>DEVON ISLAND</b>   | Physiographic - major (1.02.01.015)   |
| <b>Hazel I.</b>   | Physiographic - minor (1.02.01.016)   |
| <i>1200</i>   | Contour numbers (1.02.01.017)   |
| <i>650</i>  | Spot elevations (1.02.01.018)   |
| <b>OTTAWA</b>   | Place names - major (1.03.01.040)   |
| <i>Perth</i>  | Place names - minor (1.03.01.041)   |
| <b>CANADA</b>   | Boundary - major (1.03.01.042)  |
| <b>IV</b>   | Boundary - minor (1.03.01.043)  |
| <b>ALASKA HIGHWAY</b>   | Transportation - major (1.03.01.044)  |
| <i>Brouse Sta.</i>  | Transportation - minor (1.03.01.045)  |
| <i>Old Dam</i>  | Other feature annotation (1.03.01.046)  |