



## Map Features

<ul> <li>Town or Village</li> </ul>	Number of Well Logs Retrieved per Community
<ul> <li>Former Town or Village</li> </ul>	• 1-3

- ---- Major Road 4 9
- ----- Secondary Road 10 15
- Ferry Route
   Southern Limit of
   Continuous Permafrost
   15 20
   > 20

## References

Surficial geology is based on Klassen, R.A., S. Paradis, A.M. Bolduc and R.D. Thomas. 1992. Glacial Landforms and Deposits, Labrador, Newfoundland and Quebec. Geological Survey of Canada, Map 1814A, Scale 1:1,000,000. Surficial geology digital dataset obtained from Newfoundland and Labrador Department of Natural Resources (2010) and base data obtained from NL DNR (2003).

Natural Resources Canada. 1993. Canada-Permafrost [map]. Fifth Edition, National Atlas of Canada. http://gsc.nrcan.gc.ca/permafrost/wheredoes\_e.php



Department of Environment and Conservation

Map No. 3

## SURFICIAL HYDROGEOLOGY

Labrador Region, NL

C	) 10	) 2	20 40	D 6	8 0	0 100

Kilometres

## Notes

1. Landform features are not shown on this figure due to variability of the quality of the symbols available within the digital dataset. Refer to the Klassen et al. (1992) map for the landform feature detail for the study area. 2. Additional landform feature detail is available for select areas of Labrador based on digital information provided by Newfoundland and Labrador Department of Natural Resources. The additional detail is available on a local scale for several areas of Labrador developed by current or historical mining operations. This information has been omitted for this figure because it would be misleading due to the regional scale of the subject study. 3. This map should be reviewed in conjunction with the Draft Report on the Hydrogeology of Labrador prepared by AECOM, dated March 23, 2011.

4. Areas of interpreted relative groundwater development potential are inferred and do not necessarily represent

actual conditions.



DATE: March 23, 2011 SCALE: 1:1,115,000 PROJECTION: UTM Zone 20N, NAD 83 REVISION: 3 DRAWN: HC-SEG

