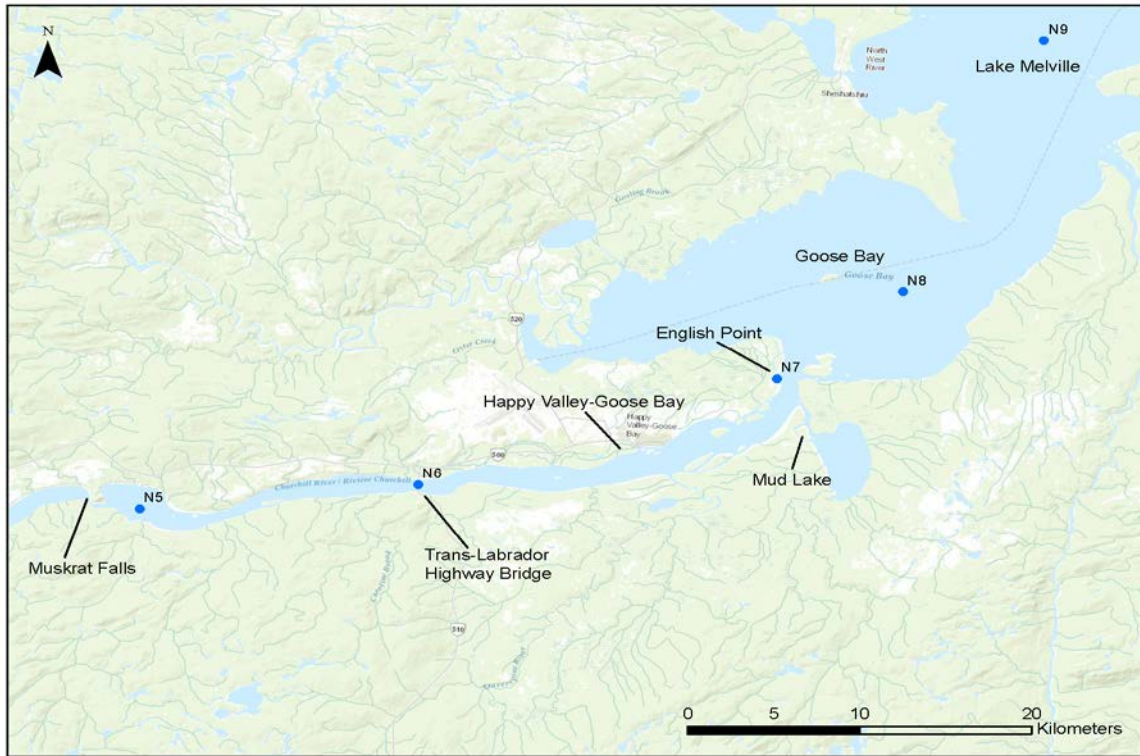


Churchill River, Ice Thickness Measurements - Feb 11-12, 2020



| Site Number | Site Name | Longitude | Latitude | Ice Thickness (m) |
|-------------|-------------------------|-------------|------------|-------------------|
| N5 | Below Muskrat Falls | -60.736855° | 53.244503° | 0.49 |
| N6 | Causeway | -60.496240° | 53.266430° | 0.79 |
| N7 | English Point | -60.189179° | 53.338523° | 0.46 |
| N8 | Goose Bay | -60.083033° | 53.393533° | 0.69 |
| N9 | Inflow to Lake Melville | -59.970317° | 53.547369° | 0.39 |

NOTE:

Ice thickness is not consistent it varies from place to place and changes with time. Variations in thickness and strength may be caused by a variety of factors including air temperature, snow cover, water depth, and water currents. Data users are advised to take note of this.