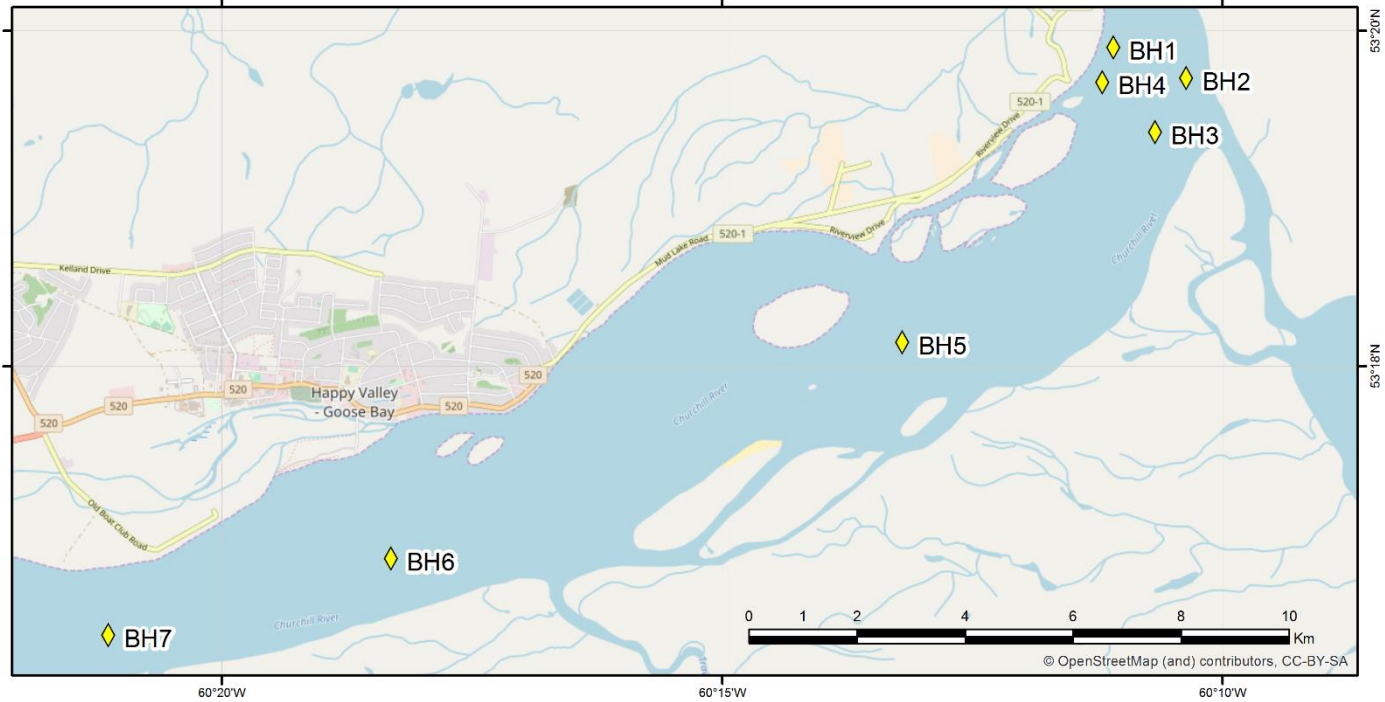


Churchill River, Ice Thickness Measurements – Dec. 16th, 2017



Map of Churchill River with locations, marked as yellow diamonds of boreholes (BH) that were drilled into the ice. Snow depth and ice thickness from the boreholes are given in the table below

Borehole ID	Longitude	Latitude	Snow depth [cm]	Ice thickness [cm]
BH1	-60.184873	53.331655	10-12	31
BH2	-60.172720	53.328592	10-12	30
BH3	-60.177938	53.32323	8-10	19
BH4	-60.186713	53.328203	10-12	29
BH5	-60.220005	53.302325	6-8	48
BH6	-60.305147	53.280807	No measurable snow	29
BH7	-60.352178	53.273178	No measurable snow	27