

Reservoir Survey

Performed by: Mohammad Ansari

Date: 5-Jul-2017

Weather: Sunny, 24 °C

Surveyed River Area: From Muskrat Falls Site to Gull Island Site

Comments

Most slopes are covered with trees and very little sedimentation was observed along the banks. However, in some areas slow erosion along the banks could be observed as trees were falling along the edges, and water scars along steep slopes were clear in areas with little to no green covering.

Close to Muskrat Falls Site there are very little steep edges along the river on the Right Bank, most banks are already filled with water with no noticeable sedimentation at this time.



While, on the left bank near North Spur Site some steep slopes with no tree covering showed signs of erosion as washing sediments could be clearly seen in the picture below.



Close to Gull rapids between Kilometers 94 to 100, a few scattered chunks of ice were still present. The slopes along the river in this have no steep edges, little sedimentation and green covering along the banks. A few shoals were also visible in this area at this time.



For more photos along the Reservoir please check: ***T:\Site Construction\6.0 Monitoring\Reservoir Survey\05-Jul-2017***