

DATA SOURCE:
Manitoba Hydro; Government of Manitoba; Government of Canada;
Manitoba Hydro 2010 and 1986 to 2003 Contour Composite

CREATED BY:
Manitoba Hydro - Hydro Power Planning - GIS & Special Studies

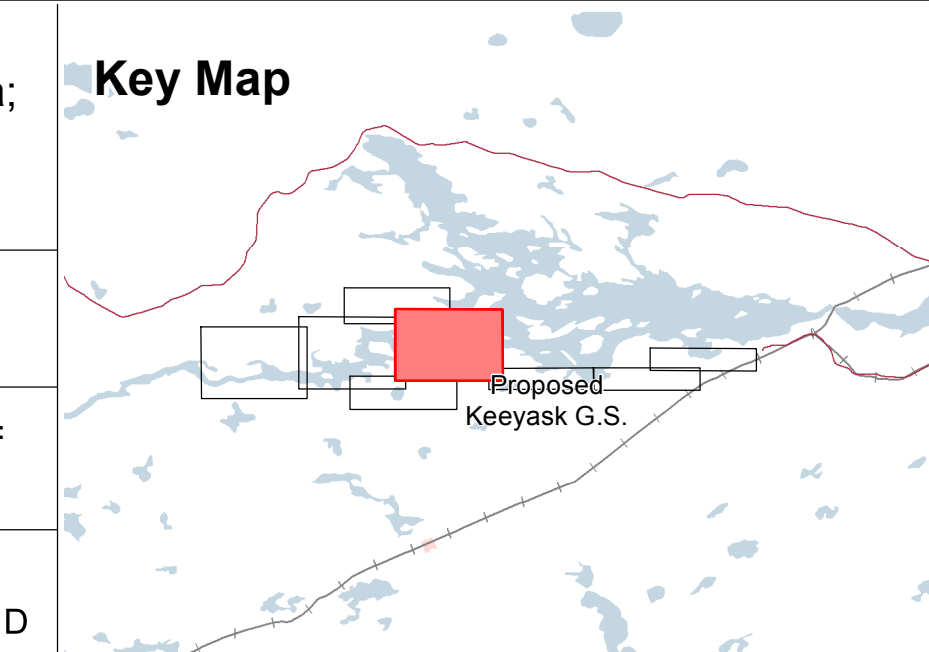
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Legend

| | | | | |
|--------------------------|---------------------------------|-------------------------------|--------------------------|---|
| 10 metre (e.g. 140, 150) | Approach and Discharge Channels | Proposed Stream Crossing | Boat Launch | Existing Water Area |
| 5 metre (e.g. 145, 155) | Principal Structures | Access Road | Barge Landing | Initial Flooded Area (159 m) - 95th Percentile Flow |
| 2 metre (e.g. 142, 144) | Supporting Infrastructure | Proposed Access Road | Boat Launch Access Trail | |
| 1 metre (e.g. 141, 143) | Borrow Area | Environmental Mitigation Area | Portage Route | |

Note: Some Bathymetric Contours within Gull Rapids are estimated.

**Keyask Generation Project
Elevation Contours
and Bathymetry**

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