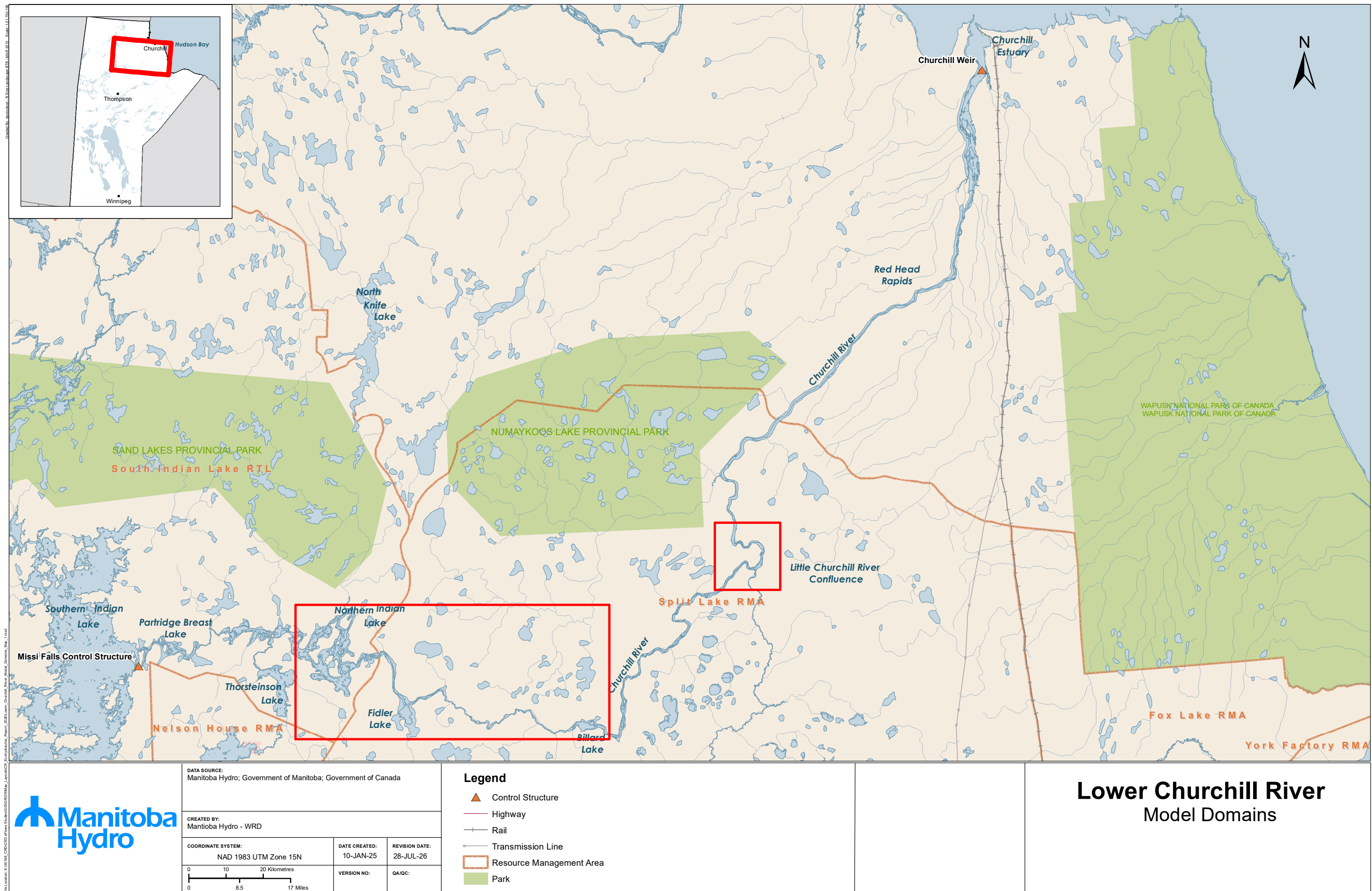
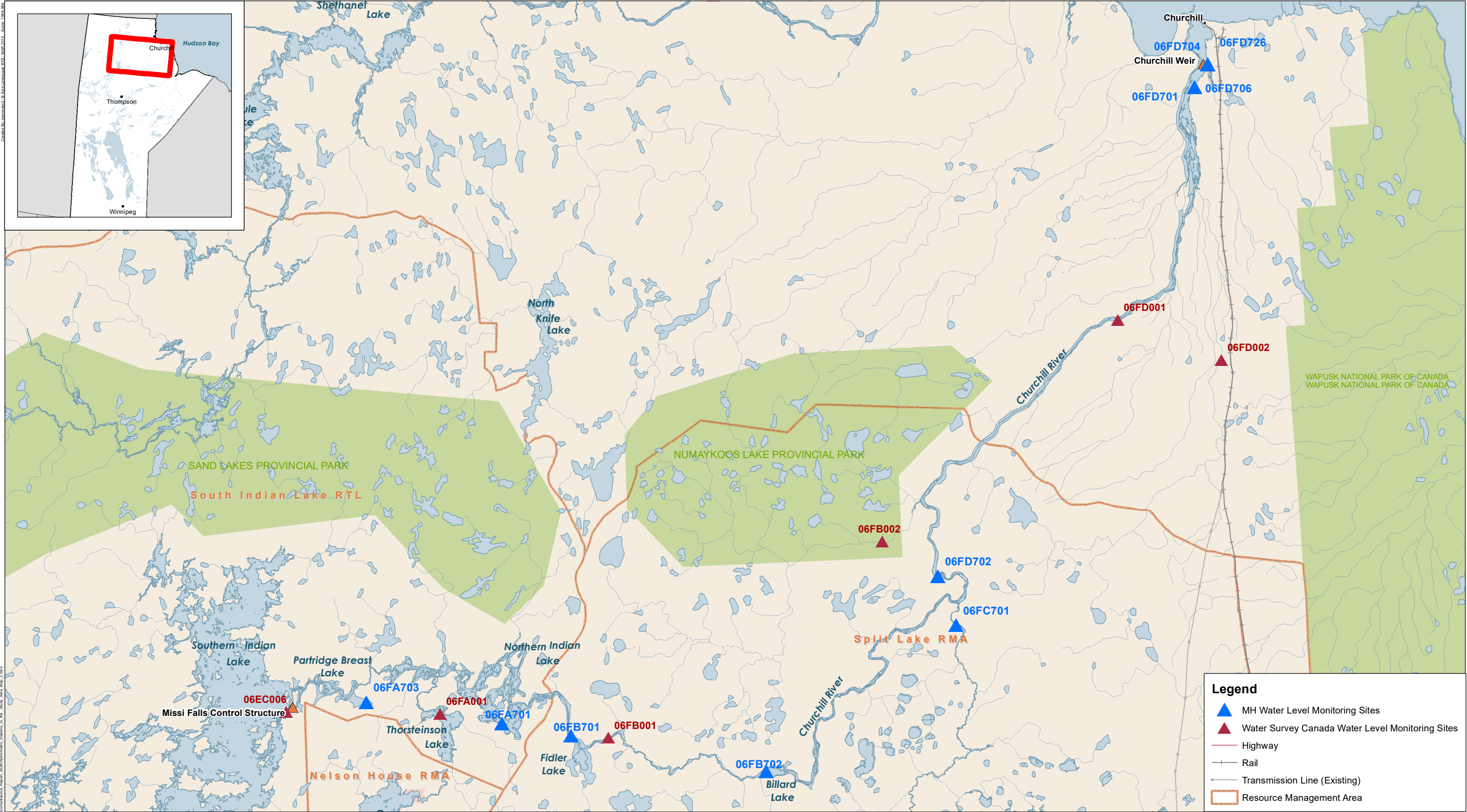
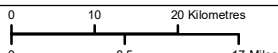








DATA SOURCE: Manitoba Hydro; Government of Manitoba; Government of Canada		
CREATED BY: Mantioba Hydro - WRD		
COORDINATE SYSTEM: NAD 1983 UTM Zone 14N	DATE CREATED: 10-JAN-25	REVISION DATE: 28-JUL-26
	VERSION NO:	QA/QC:

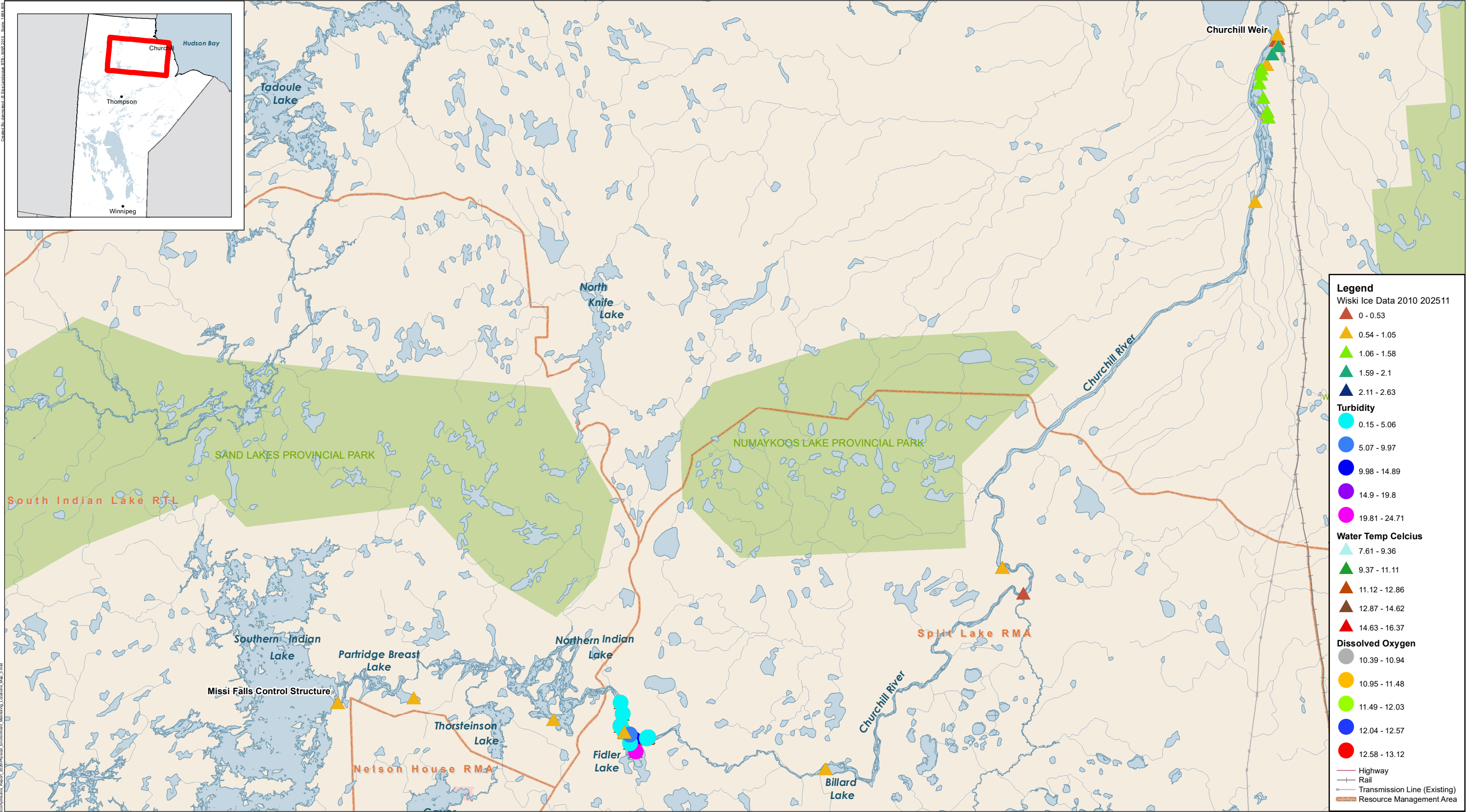
Manitoba Hydro hydrometric stations:

- Partridge Breast Lake (06FA703; level only)
- Northern Indian Lake (06FA701; level only)
- Churchill River above Fidler Lake (06FB701; level only)
- Billard Lake below the Churchill River Inlet (06FB702; level only)
- Little Churchill River above Churchill River (07FC701)
- Churchill River above Swallow Rapids (06FD702; level only)
- Churchill River at the CR30 Pumphouse (06FD701/06FD706; level only)
- Goose Creek above/below winter supply culvert (06FD704/06FD726)

Water Survey of Canada hydrometric stations:

- Gauer River below Thorsteinson Lake (06FA001)
- Churchill River below Fidler Lake (06FB001)
- Little Churchill River above Recluse Lake (06FC001)
- Little Beaver River near the mouth (06FB002)
- Churchill River above Red Head Rapids (06FD001)
- Deer River north of Belcher (06FD002)

Hydrometric Stations in the Study Area





DATA SOURCE:
Manitoba Hydro; Government of Manitoba; Government of Canada

CREATED BY:
Mantioba Hydro - WRD

COORDINATE SYSTEM:
NAD 1983 UTM Zone 14N

0 10 20 Kilometres
0 8.5 17 Miles

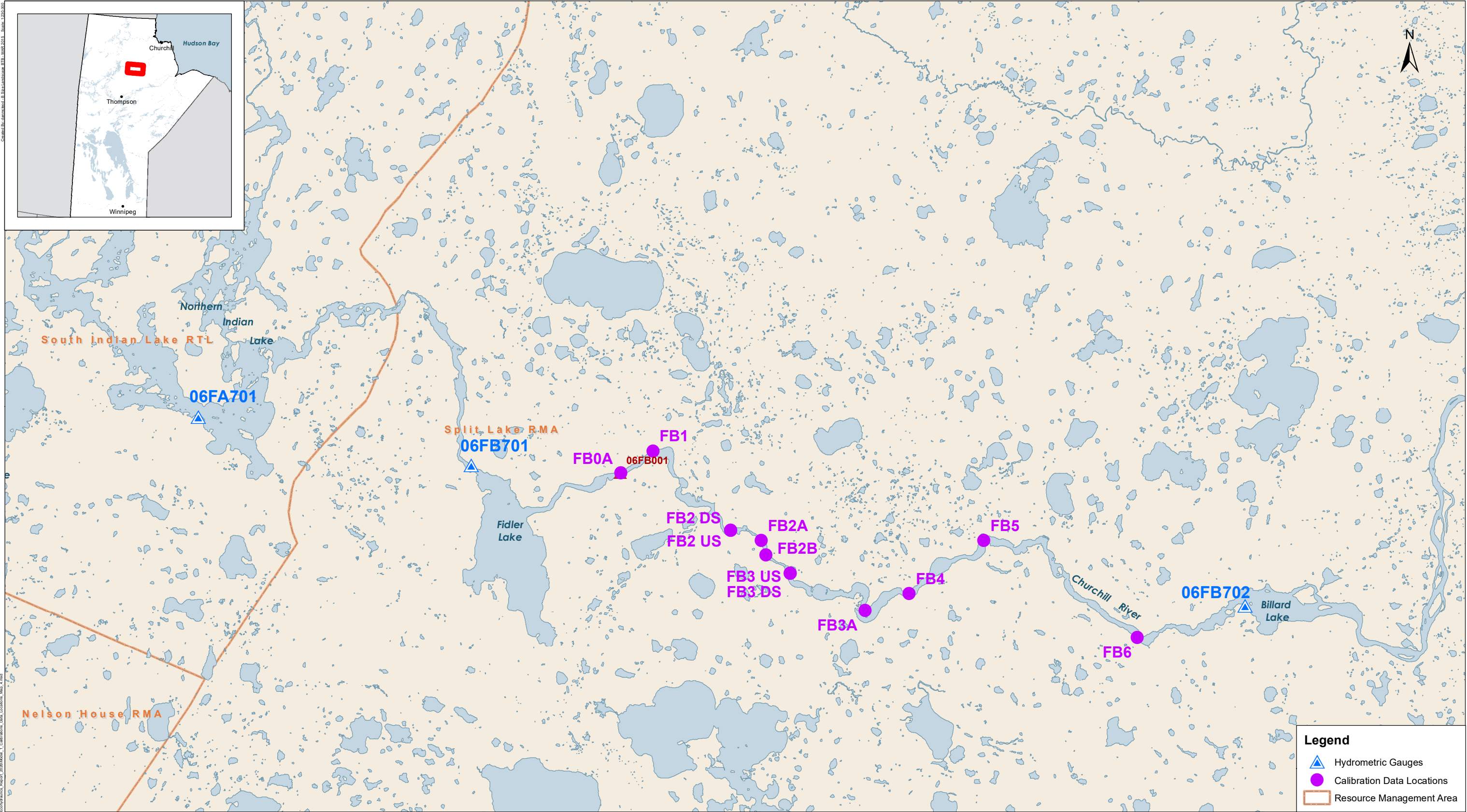
DATE CREATED:
10-JAN-25

REVISION DATE:
22-JUL-26

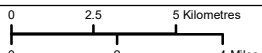
VERSION NO:

QA/QC:

Physical Environment Monitoring Locations in the Study Area





DATA SOURCE: Manitoba Hydro; Government of Manitoba; Government of Canada		
CREATED BY: Manitoba Hydro - WRD		
COORDINATE SYSTEM: NAD 1983 UTM Zone 14N	DATE CREATED: 10-JAN-25	REVISION DATE: 23-JUL-26
	VERSION NO:	QA/QC:

Manitoba Hydro hydrometric stations:

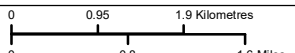
- Northern Indian Lake (06FA701; level only)
- Churchill River above Fidler Lake (06FB701; level only)
- Billard Lake below the Churchill River Inlet (06FB702; level only)

Model 1

Calibration Data Locations





DATA SOURCE: Manitoba Hydro; Government of Manitoba; Government of Canada		
CREATED BY: Mantioba Hydro - WRD		
COORDINATE SYSTEM: NAD 1983 UTM Zone 14N	DATE CREATED: 10-JAN-25	REVISION DATE: 23-JUL-26
	VERSION NO:	QA/QC:

Manitoba Hydro hydrometric stations:
-- Churchill River above Swallow Rapids (06FD702; level only)
-- Little Churchill River above Churchill River (07FC701)

Model 2

Calibration Data Locations