

Extent of Data Packages
for
Ontario Integrated
Hydrology
LIO Package Product

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2016-12-13

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Additional Information

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1. Spatial Extent of Ontario Integrated Hydrology Data Packages

Integrated Hydrology data packages are available for nine separate extents across the province (see **Figure 1**). These extents cover secondary watersheds across the province including watersheds flowing in from Manitoba, Quebec and Minnesota United States. Secondary watershed coverage will allow for complete coverage of nested tertiary watersheds without any break in data representation. A list of the secondary watersheds associated with each Ontario Integrated Hydrology Data package can be found in **Table 1**.

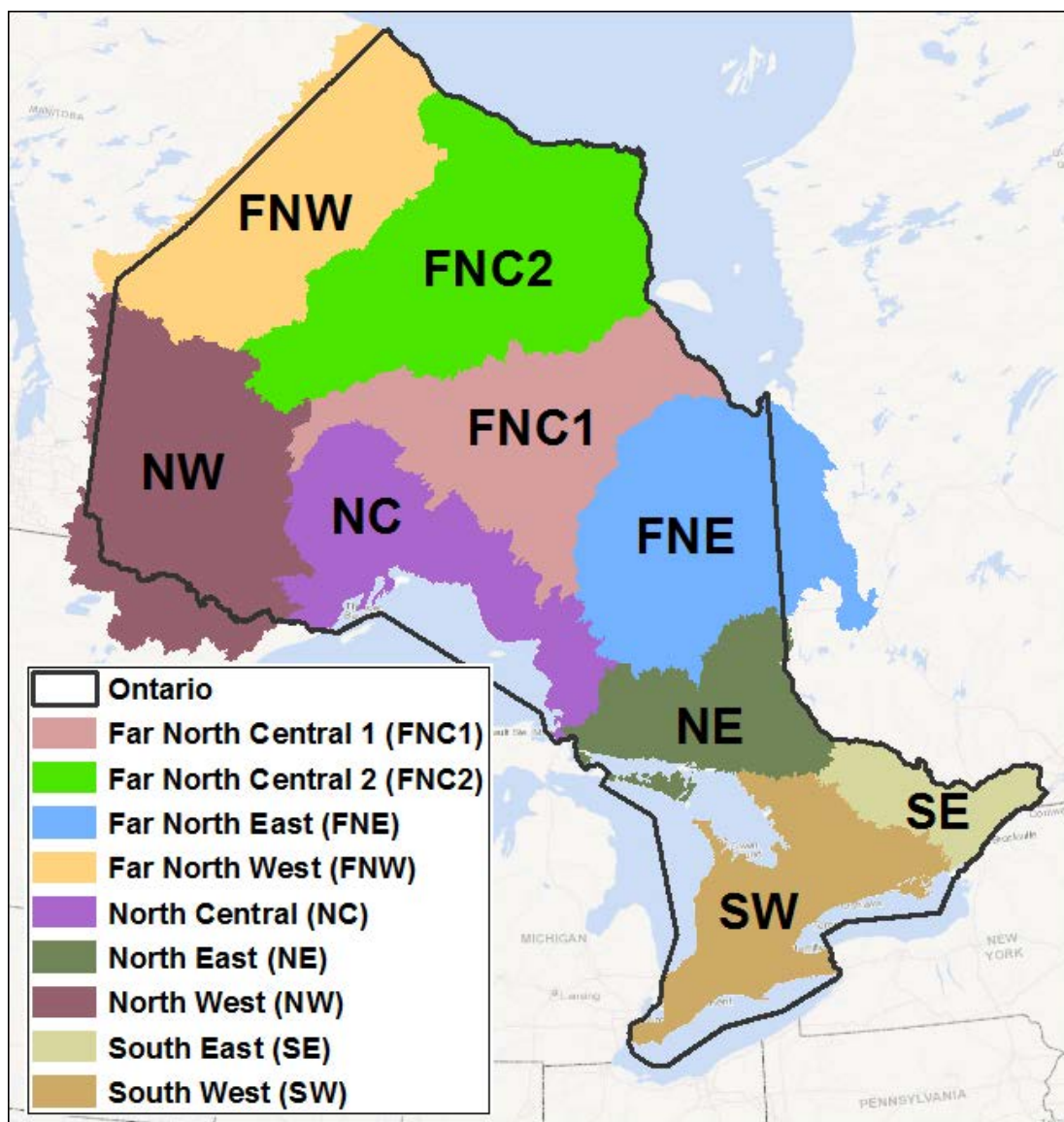


Figure 1: Extent of Integrated Hydrology Data packages.

Table 1. Ontario Integrated Hydrology Data package names and associated extent of secondary watersheds.

Package Name	Abbreviated Name	Secondary Watershed Names and Codes
Far North Central 1	FNC1	Lower Albany-Coast (4H) Upper Albany (4G) Kenogami (4J)
Far North Central 2	FNC2	Winisk-Coast (4D) Ekwan-Coast (4E) Attawapiskat-Coast (4F)
Far North East	FNE	Moose (4K) Missinaibi-Mattagami (4L) Abitibi (4M) Harricanaw-Coast (4N)
Far North West	FNW	Hayes (4A) Southwestern Hudson Bay (4B) Severn (4C)
North Central	NC	Northwestern Lake Superior (2A) Northeastern Lake Superior (2B)
North East	NE	Northern Lake Huron (2C) Wanipitai and French (2D) Upper Ottawa (2J)
North West	NW	Winnipeg (5P) English (5Q) Eastern Lake Winnipeg (5R)
South East	SE	Central Ottawa (2K) Lower Ottawa (2L) Upper St. Lawrence (2M)
South West	SW	Eastern Georgian Bay (2E) Eastern Lake Huron (2F) Lake Ontario and Niagara Peninsula (2H) Northern Lake Erie (2G)

