

DATE OF PRODUCTION

Last release date: January 25, 2016

Publication of 194 NHN datasets, namely: 105 NHN-CL2 watersheds (WS) and 89 NHN-CL3 WS. The entire Canadian landmass is covered by 1356 WS, with the majority of these compliant to either NHN-CL2 or NHN-CL3.

Within the framework of an agreement with the province of Quebec, 3 NHN-CL2 WS were produced using provincial data. This completes the coverage of southern Quebec in NHN-CL2 data. Also, some NHN-CL3 WS in northern Quebec were regenerated following WS limit redefinitions.

With the completion of 13 new NHN-CL3 WS in Manitoba, all WS covering this province are now NHN-CL3 compliant.

With 18 new NHN-CL3 WS completed in the Northwest Territories, more than 90 % of WS covering the continental part of NWT are now NHN-CL3 compliant.

Seven Canada/USA bi-national WS were regenerated as part of our data maintenance efforts.

Furthermore, 134 WS in NHN-CL2 or NHN-CL3 were produced to correct anomalies.

CURRENT RELEASE NOTES

NHN Completeness Levels

