



Published on e-*Navigation Netherlands* (<https://www.e-navigation.nl>)

[Home](#) > [AIS](#) > list of AIS message areas

Name <sup>[1]</sup>	Area	ASM link
<a href="#">Welland Canal sector</a> <sup>[2]</sup>	POLYGON ((-79.2929994612 42.8399606964, -79.165136753 42.8395207523, -79.1722874374 43.2629155673, -79.2860849419 43.2354454924, -79.2929994612 42.8399606964))	<a href="#">Wind Information Message</a> <sup>[3]</sup> <a href="#">, Water Level Message</a> <sup>[4]</sup> <a href="#">, Weather Station Message</a> <sup>[5]</sup> <a href="#">, Water Flow Message (Seaway)</a> <sup>[6]</sup> <a href="#">, Lockage Order Message (Seaway)</a> <sup>[7]</sup> <a href="#">, Estimated Lock Times Message (Seaway)</a> <sup>[8]</sup> <a href="#">, Version Message (Seaway)</a> <sup>[9]</sup>
<a href="#">Montreal to Lake Ontario</a> <sup>[10]</sup>	POLYGON ((-73.8092817561 45.4684983062, -74.0247297215 45.3873400678, -74.9609757777 45.0717950199, -76.5921299975 44.2109364651, -76.3372710213 44.0155600107, -74.8084872858 44.9457945788, -74.4782643877 45.0248184247, -73.9867734633 45.21318253, -73.8308974256 45.3144951928, -73.6837726595 45.3927212523, -73.5259464112 45.3906401137, -73.4798916965 45.4154734369, -73.4918728618 45.4676419046, -73.5205335094 45.5209622902, -73.8092817561 45.4684983062))	

**Name** [1]

**Area**

**ASM link**

St.  
Lawrence  
River sector  
[11]

POLYGON ((-73.4068021868 45.6997845942, -  
73.3575981427 45.7473114927, -73.2592485254  
45.7908855806, -73.179453099 45.8990764386, -  
73.0910959491 46.0109516407, -72.5734334974  
46.2320844364, -71.9607965968 46.5135288808, -  
71.1817516842 46.7216291052, -70.4786714536  
46.9905563608, -69.4775536144 47.8280424927, -  
68.6381174394 48.3698773396, -69.0491696798  
48.8209103966, -69.2974890021 48.6290806706, -  
70.8353437953 47.1710666198, -71.5942626915  
46.8062121276, -71.9266999342 46.7237998393, -  
73.1550995202 46.1389758835, -73.2702112027  
45.9597433369, -73.4882407918 45.7116652256, -  
73.4974347371 45.6428980223, -73.5139205046  
45.6090154263, -73.5149396636 45.5873874502, -  
73.5477804759 45.5255197535, -73.5204137282  
45.5213193203, -73.4068021868 45.6997845942))

Wind  
Information  
Message [3]  
, Water  
Level  
Message [4]  
, Weather  
Station  
Message [5]  
, Water  
Flow  
Message  
(Seaway) [6]  
, Lockage  
Order  
Message  
(Seaway) [7]  
, Estimated  
Lock Times  
Message  
(Seaway) [8]  
, Version  
Message  
(Seaway) [9]

**Name** [1]

**Area**

**ASM link**

---

POLYGON ((4.3887918303 51.8409784869, 4.3931642728  
51.8407540102, 4.4017176186 51.8415235943,  
4.4084495837 51.8420180761, 4.4142716604  
51.8414301981, 4.4199061979 51.8399152469,  
4.4273875341 51.8372730657, 4.4286331939  
51.8363418273, 4.4276966432 51.8353953586,  
4.4239640337 51.8322222807, 4.4211474134  
51.8304516516, 4.415430157 51.8299413329,  
4.4149041673 51.8286935256, 4.4206965668  
51.8287622558, 4.4236382496 51.8296225508,  
4.4253982975 51.8305165654, 4.4287458739  
51.8330057027, 4.4324748629 51.8344005827,  
4.4348412474 51.8342058221, 4.4439891404  
51.831957123, 4.450025712 51.8306342551, 4.4570470942  
51.8298524256, 4.4646674378 51.8298060016,  
4.4710977807 51.8303383471, 4.4768280509  
51.8311814387, 4.4844582507 51.8332039868,  
4.4907166495 51.8336230096, 4.497822757  
51.8337193055, 4.5061470534 51.8325742711,  
4.5155792671 51.8298047778, 4.5225478503  
51.8280510063, 4.5281040384 51.8282118312,  
4.533450468 51.8286877677, 4.5396942498 51.829779647,  
4.544510199 51.830646449, 4.5487046648 51.830467416,  
4.5515827699 51.8296247357, 4.5534649239  
51.8284061621, 4.5550930557 51.8261581323,  
4.5567303225 51.8230286134, 4.5591341708  
51.8184806843, 4.5628702344 51.8137816224,  
4.5654519687 51.8120950742, 4.5643491057  
51.8105592796, 4.5649418981 51.810426604,  
4.5660622886 51.8116963591, 4.5701992154  
51.8093232954, 4.5734512475 51.8083190421,  
4.5799107738 51.8058183113, 4.5803896176  
51.8064191815, 4.5835615826 51.8063714172,  
4.5876183199 51.8060403125, 4.5932079075  
51.8058512753, 4.5995878759 51.8047474844,  
4.6105166365 51.8021932712, 4.6174314886  
51.7997231556, 4.6195658077 51.7973656572,  
4.6208569233 51.7941527702, 4.6214140102  
51.7921996765, 4.6208796675 51.7924046428,  
4.6198944785 51.7921250135, 4.6212526304  
51.7898442296, 4.62163947 51.7900625257, 4.6215718222  
51.7908662911, 4.622119484 51.7909483279,  
4.6258783596 51.7833947432, 4.6248826097  
51.784229693, 4.6241020677 51.7838430837,  
4.6260759877 51.7818454213, 4.6256043619  
51.7794479301, 4.6245376269 51.76819099, 4.6285709141  
51.768658794, 4.6288062172 51.7720237192,  
4.6299263787 51.7792856556, 4.6294220649  
51.7820098263, 4.6288749734 51.7842538748,  
4.6298044637 51.7849655355, 4.6288783171  
51.7853492242, 4.6254739367 51.7916191354,  
4.6246959385 51.7932273324, 4.6243411808  
51.7950858777, 4.6244268271 51.7965571892,  
4.6256429413 51.7980208361, 4.6270816866

---

**Source URL (retrieved on 23/06/2021 - 07:41):** <https://www.e-navigation.nl/AIS-message-areas-list>

### **Links**

- [1] <https://www.e-navigation.nl/AIS-message-areas-list?order=title&sort=asc>
- [2] <https://www.e-navigation.nl/content/welland-canal-sector>
- [3] <https://www.e-navigation.nl/content/wind-information-message>
- [4] <https://www.e-navigation.nl/content/water-level-message>
- [5] <https://www.e-navigation.nl/content/weather-station-message>
- [6] <https://www.e-navigation.nl/content/water-flow-message-seaway>
- [7] <https://www.e-navigation.nl/content/lockage-order-message-seaway>
- [8] <https://www.e-navigation.nl/content/estimated-lock-times-message-seaway>
- [9] <https://www.e-navigation.nl/content/version-message-seaway>
- [10] <https://www.e-navigation.nl/content/montreal-lake-ontario>
- [11] <https://www.e-navigation.nl/content/st-lawrence-river-sector>
- [12] <https://www.e-navigation.nl/content/vts-area-drechtsteden>