

Department of the Environment

Canadian Environmental Protection Act, 1999

Notice is hereby given that, pursuant to section 129(3) of the *Canadian Environmental Protection Act, 1999* (CEPA), the conditions of disposal at sea permit no. 4543-2-04463 are varied and approved as follows. The amendment is published on the Canadian Environmental Protection Act Registry on Tuesday, July 21, 2020.

- 5. Loading site(s): The loading of dredged material is restricted to the segments of the Grande Entrée channel listed below and must be completed in accordance with the associated restrictions. The segments are bound by precise measurements marking out the course of the channel as defined in the document identified in paragraph 4a.
 - a. Segment 0 to 10720: dredging is prohibited from April 15, 2020, to July 15, 2020
 - b. Segment 258 to 4200: in the event of an hopper overflow at water surface, the loading of the dredge will be limited to 60% of its maximum loading capacity from June 16, 2020, to July 31, 2020
 - c. Segment 258 to 4200: dredging is authorized 2 out of every 3 days from April 1, 2020, to April 14, 2020, and from July 16, 2020, to September 24, 2020
 - d. Segment 258 to 4200: limit the average increase in total suspended solids (TSS) concentration to 150 mg/L within the mussel park, over the daily dredging period
 - e. Segment 4200 to 7350: dredging is authorized 1 out of every 2 days from July 16, 2020, to July 31, 2020
 - f. Segment 4200 to 7350: dredging is authorized 2 out of every 3 days from April 1, 2020, to April 14, 2020, from August 1, 2020, to August 7, 2020, and from August 25, 2020, to September 24, 2020
 - g. Segment 7350 to 9000: dredging is prohibited from September 24, 2020, to October 31, 2020
 - h. Segment 9000 to 10720: dredging is authorized 2 out of every 3 days from July 16, 2020, to July 31, 2020



Isabelle Goulet Regional Director Environmental Protection Operations Directorate Quebec Region

On behalf of the Minister of Environment and Climate Change

Signed on July 14, 2020