

Environment, Climate and Parks Environmental Approvals Branch 1007 Century St Winnipeg MB R3H 0W4 T 204 945-8321 F 204 945-5229 www.gov.mb.ca/sd

File No.: 5124.00

April 22, 2022

Eric King CPA CGA Chief Administrative Officer Town of Niverville 329 Bronstone Drive Niverville MB R0A 1E0 ericking@whereyoubelong.ca

Re: Town of Niverville – Decommissioning of Old Wastewater Treatment Lagoon

Dear Eric King:

I am responding to your April 13, 2021, notice of alteration to Environment Act Licence No. 2712. Your request is to remove the wastewater treatment lagoon decommissioning requirements from the wastewater treatment lagoon that previously served the town. This licence rescinded Environment Act Licence No. 737 in 2006.

Clauses 37 – 40 of Licence No. 2712 require complete decommissioning of the lagoon including levelling the site following removal of biosolids contained in the lagoon and their disposal at a waste management facility. The letter and report state that you have implemented safe and effective means to convert the cells of the lagoon into a wetlands area to limit risks to the environment and public health.

Upon review, I am satisfied that the environmental effects of the alternate decommissioning methods allow for removal of these clauses. I approve the removal of Clauses 37 through 40 of Licence 2712 according to Section 14(2) of The Environment Act. I issue this approval on the basis that there is no apparent danger to public health and it does not relieve the Town of Niverville from any legal responsibility. I recommend that you notify residents to not use the wetland cells for in-water recreational purposes.

If you have any questions on these matters, please contact Robert Boswick, Senior Environmental Engineer, at (204) 918-5853 or <u>Robert.Boswick@gov.mb.ca</u>.

Sincerely,

Original Signed by

James Capotosto Director

c. Kristal Harman, Yvonne Hawryliuk, Allan Cyrenne - Environmental Compliance and Enforcement Siobhan Burland Ross, Robert Boswick - Environmental Approvals Public Registry