



15 March 2016

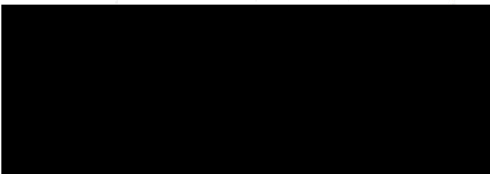
Darren Hicks
Elizabeth Young
Canada-Newfoundland and Labrador Offshore Petroleum Board
140 Water St., 4th Floor
St. John's, NL A1C 6H6

Re: GX Technology Canada Ltd.'s LabradorSPAN 2D Seismic, Gravity and Magnetic Survey

Please accept the attached document which describes and assesses the implications of an amendment ION/GXT is requesting to our LabradorSPAN 2D program Project Description, originally reviewed by the C-NLOPB in 2013. The changes involve 1. extending the temporal scope to 2020, and 2. increasing the potential maximum annual production to 16,000 line km.

If there are any questions about this amendment submission, or if further information is needed, please contact me or Robert Pitt, the project Environmental Manager.

Sincerely,



Project Manager, Operations & Engineering
GXT, a division ION Geophysical
20 Duntara Cres.
St. John's, NL A1E 5Z1

cc.  Environmental Manager, Operations & Engineering