



# Province of British Columbia

## *Water Sustainability Act*

### CONDITIONAL WATER LICENCE

The owner of the land to which this licence is appurtenant is hereby authorized to divert, store, and use water as follows:

- a) The source on which the rights are granted is West Morningstar Creek and storage is in a dugout.
- b) The point of diversion and storage site are located as shown on the attached plan.
- c) The date from which this licence shall have precedence is January 31, 2014.
- d) The purposes for which this licence is issued are storage, irrigation, and industrial livestock and animal.
- e) The maximum quantity of water which may be held in storage is 18,000 cubic metres per year. Subject to the water being available from storage, the maximum quantity of stored water which may be diverted for industrial livestock and animal purpose is 6,471 cubic metres per year, and the maximum quantity of stored water which may be used for irrigation purpose is 11,529 cubic metres per year.
- f) The period of the year during which the water may be held in storage is the whole year with diversion into storage from November 1 to March 31 at a rate not to exceed 5 litres per second, and the period during which the stored water may be used for industrial livestock and animal purpose is the whole year, and the period of the year which the stored water may be used for irrigation purpose is April 1 to September 30.
- g) The land upon which the water is to be used and to which this licence is appurtenant is Lot 2, District Lots 19 and 83, Nanoose District, Plan EPP16024 of which 9.35 hectares may be irrigated.
- h) The authorized works are diversion structure, dugout, pump, pipe, trough and sprinklers which shall be located approximately as shown on the attached plan.
- i) The construction of the said works shall be completed and the water shall be beneficially used prior to December 31, 2019. Thereafter, the licensee shall continue to make regular beneficial use of the water in the manner authorized herein.

Darryl Slater  
Water Manager