

Province of British Columbia Water Act

CONDITIONAL WATER LICENCE

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

- a) The stream on which the rights are granted is Anderton Spring and storage is in a balancing reservoir dugout.
- b) The points of diversion and re-diversion are located as shown on the attached plan.
- c) The date from which this licence shall have precedence is August 19, 2014.
- d) The purposes for which this licence is issued are storage, irrigation and industrial (nurseries).
- e) The maximum quantity of water which may be diverted and held in storage is 3100 cubic metres per year, the maximum quantity of stored water which may be diverted for irrigation purpose is 7400 cubic metres per year, and the maximum quantity of stored water which may be diverted for industrial (nurseries) purpose is 4930 cubic metres per year.
- f) The period of the year during which water may be diverted and held in storage is the whole year, and the period during which the stored water may be diverted and used for irrigation purpose is from April 1 to September 30, and the period during which the stored water may be diverted and used for industrial (nurseries) purpose is the whole year.
- g) The land upon which the water is to be used and to which this licence is appurtenant is Lot B, District Lot 84, Comox District, Composite Plan 2528, except part in Plan 18575 of which 1.82 hectares may be irrigated.
- h) The authorized works are ditches, dugout, pump, pipe and sprinklers which shall be located approximately as shown on the attached plan.
- i) The construction of the said works has been completed and the water is being used. The licensee shall continue to make regular beneficial use of the water in a manner authorized herein.
- j) Restrictions to timing of diversions into storage may be placed by the Regional Water Manager in the future, if or as needed in order to protect and maintain ecosystem health.

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Darryl Slater Assistant Regional Water Manager