

PROVINCE OF BRITISH COLUMBIA


ORDER OF THE LIEUTENANT GOVERNOR IN COUNCIL

Order in Council No. 534 , Approved and Ordered December 12, 2017


Lieutenant Governor

Executive Council Chambers, Victoria

On the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and consent of the Executive Council, orders that the water reservations set out in the attached Schedule are established.



Minister of Forests, Lands, Natural Resource
Operations and Rural Development



Presiding Member of the Executive Council

(This part is for administrative purposes only and is not part of the Order.)

Authority under which Order is made:

Act and section: Water Sustainability Act, S.B.C. 2014, c. 15, s. 39 (1) (c)

Other: _____

SCHEDULE

- 1 To ensure its availability for the benefit of the Crown, the quantity specified of the water, that is unrecorded and unreserved and is not dedicated agricultural water, that is in the following streams in the Prince Rupert Water District or Hazelton Water District is reserved, for a period of 7 years from the date this order is made, from being diverted or used under the *Water Sustainability Act*:
 - (a) 114 720 cubic metres per year of the water in Alice Creek;
 - (b) 77 933 cubic metres per year of the water in Douglas Creek;
 - (c) 2 315 254 cubic metres per year of the water in Erlandson Creek;
 - (d) 179 970 cubic metres per year of the water in Hadenschild Creek;
 - (e) 110 490 cubic metres per year of the water in Leanto Creek;
 - (f) 8 438 cubic metres per year of the water in Little Cedar River;
 - (g) 302 830 cubic metres per year of the water in Mayo Creek;
 - (h) 45 630 cubic metres per year of the water in Molybdenum Creek;
 - (i) 241 931 cubic metres per year of the water in Clear Creek;
 - (j) 19 047 000 cubic metres per year of the water in Zymagotitz River other than from snowmelt driven freshet water flow;
 - (k) 4 440 000 cubic metres per year of the water in Zymagotitz River from snowmelt driven freshet water flow;
 - (l) 798 077 cubic metres per year of water in Nelson River;
 - (m) 121 836 cubic metres per year of the water in Star Creek;
 - (n) 9 372 000 cubic metres per year of the water in Kitsumkalum River other than from snowmelt driven freshet water flow;
 - (o) 3 670 000 cubic metres per year of the water in Kitsumkalum River from snowmelt driven freshet water flow;
 - (p) 9 158 400 cubic metres per year of the water in Skeena River.