FURTHER SUBMISSION ON A LATE SUBMISSION TO THE PROPOSED PLAN CHANGE 10 (LAKE ROTOTUA NUTRIENT MANAGEMENT) TO THE BOP REGIONAL WATER & LAND PLAN

To: The Chief Executive

Bay of Plenty Regional Council

PO Box 364 Whakatāne 3158

Submission on: The Proposed Plan Change 10 (Lake Rotorua Nutrient

Management) to the BOP Regional Water & Land Plan

Name of Submitter: Ravensdown Limited

PO Box 1049

CHRISTCHURCH

Address of Submitter: C/- CHC Ltd

P O Box 51-282

Tawa

WELLINGTON 5249 Attention: Chris Hansen

Phone: 021 026 45108

Email: Chris@rmaexpert.co.nz

- 1. A detailed further submission is attached.
- 2. Ravensdown Limited (Ravensdown) is an organisation who has an interest in Proposed Plan Change 10 that is greater than the interest the general public has.
- 3. Ravensdown wishes to be heard in support of this further submission.
- 4. Ravensdown would be prepared to consider presenting its submission(s) in a joint case with others making a similar submission at any hearing.

Chris Hansen

Authorised Agent for Ravensdown Limited

19 September 2016

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Submitter ID/ Name	Point ID	Plan Provision/Relief Sought	Support/ Oppose	Reason
Bay of Plenty Regional Council Submitter No. 92	No. 2	Rule LR R7 The submitter seeks a new condition c) "There is no increase in effective area or nitrogen inputs from 29 February 2016 that may contribute to an increase in nitrogen loss onto, into or from land." This condition aligns with the conditions in other permitted activities in Plan Change 10, (see Rules LR R1(a), Rule LR R4(c), LR R5(a), LR R6(b)) and should have been carried through to Rule LR R7. Through oversight it was omitted in the notified version of the Plan Change.	Support in part/oppose in part	While Ravensdown supports the intent of the rule, as discussed in Part I of its own submission, Ravensdown opposes an input control approach and seeks for condition (c) to be amended to delete the reference. In its submission Ravensdown sought condition (c) be amended to read "there is no increase in effective area, nitrogen inputs or stocking rates or increase in nitrogen loss from the date of notification that may contribute to an increase in nitrogen loss onto, into or from land."