

8 December 2017

MEMORANDUM

File Reference: C17C/210404

FROM: Olivia Cook

TO: Andrew Parrish

SUBJECT: Changes to be made to the Canterbury Land and Water Regional Plan pursuant to Clause 20A of Schedule 1 to the Resource Management Act 1991 (RMA)

Clause 20A of Schedule 1 to the RMA states:

“A local authority may amend, without using the process in this schedule, an operative policy statement or plan to correct any minor errors”

The following alterations of minor effect are recommended to be made to the Canterbury Land and Water Regional Plan. Deletions are shown in ~~strikethrough~~ and insertions in underline.

Location	Minor Amendment	Reason for Amendment
Section 2.9 Definitions Contract recreation	Contract <u>Contact</u> recreation	Spelling correction
Rule 5.80	Artificial watercourses and associated structures into into an artificial...	Grammatical correction
Rule 5.125C	for hydroelectricity generation...or Opuha scheme, or <u>by</u> a principal water supplier...	Grammatical correction
Rule 5.125D	for hydroelectricity generation...or Opuha scheme, or <u>by</u> a principal water supplier...	Grammatical correction
Rule 5.154	The damming of water...including any associated damming or impounding of water...	Rule 5.154 manages the construction, use, alteration and maintenance of a dam structure, including any damming and impounding of water inside or outside of the bed of a river.

		<p>The term 'associated' incorrectly infers that Rule 5.154 regulates the damming and impounding of water, only where that damming or impounding is related to the construction, use, maintenance or alteration of a dam.</p> <p>Omission of the word 'associated' removes ambiguity and assists with the correct interpretation of this rule.</p>
Rule 5.155	The damming of water...including any associated damming or impounding of water...	<p>Rule 5.155 manages the construction, use, alteration and maintenance of a dam structure, including any damming and impounding of water inside or outside of the bed of a river.</p> <p>The term 'associated' incorrectly infers Rule 5.155 regulates the damming and impounding of water, only where that damming or impounding is related to the construction, use, maintenance or alteration of a dam.</p> <p>Omission of the word 'associated' removes ambiguity and assists with the correct interpretation of this rule.</p>
Section 7, Table 5, first column.	Limstone <u>Limestone</u> Creek'	Spelling correction
Schedule 5, table S5A, Row: 'Small to medium high country lakes' Column: 'DIN*'	0.016 <u>0.16</u> mg/L	<p>Table s5A of Schedule 5 of the LWRP sets out Dissolved Inorganic Nitrogen (DIN) limits for lakes within the Canterbury region. The limits in this table have been derived from Section 3.73 of the Environment Canterbury technical report titled '<i>Review of proposed NRRP water quality objectives and standards for rivers and lakes in the Canterbury region.</i>' R09/16.</p> <p>The DIN limit for 'small to medium high country lakes' shown in Table s5A incorrectly shows a 'zero' prior to the decimal point. Omission of this zero is necessary to correct the DIN limit.</p>

It is considered appropriate to use Clause 20A to Schedule 1 to the RMA to amend the Canterbury Land and Water Regional Plan for the following reasons:

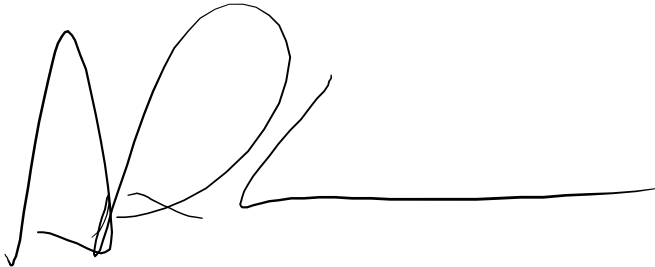
- These alterations have been recommended to address typographical errors in the Canterbury Land and Water Regional Plan, and the alterations do not materially alter the substance, intent or application of these provisions;
- The proposed alterations are of neutral effect and do not prejudice the rights of any person that made a submission on these provisions.

Recommendation

The above changes as recommended by Environment Canterbury staff, are approved as changes of minor effect under Clause 20A, and a copy of these changes is displayed on the Environment Canterbury Website.

Delegated Authority: Andrew Parrish, Regional Planning Manager

Signature:

A handwritten signature in black ink, appearing to be 'AP', with a long horizontal line extending to the right.

Date: 8 December 2017