

Are you in a red zone for water quality?

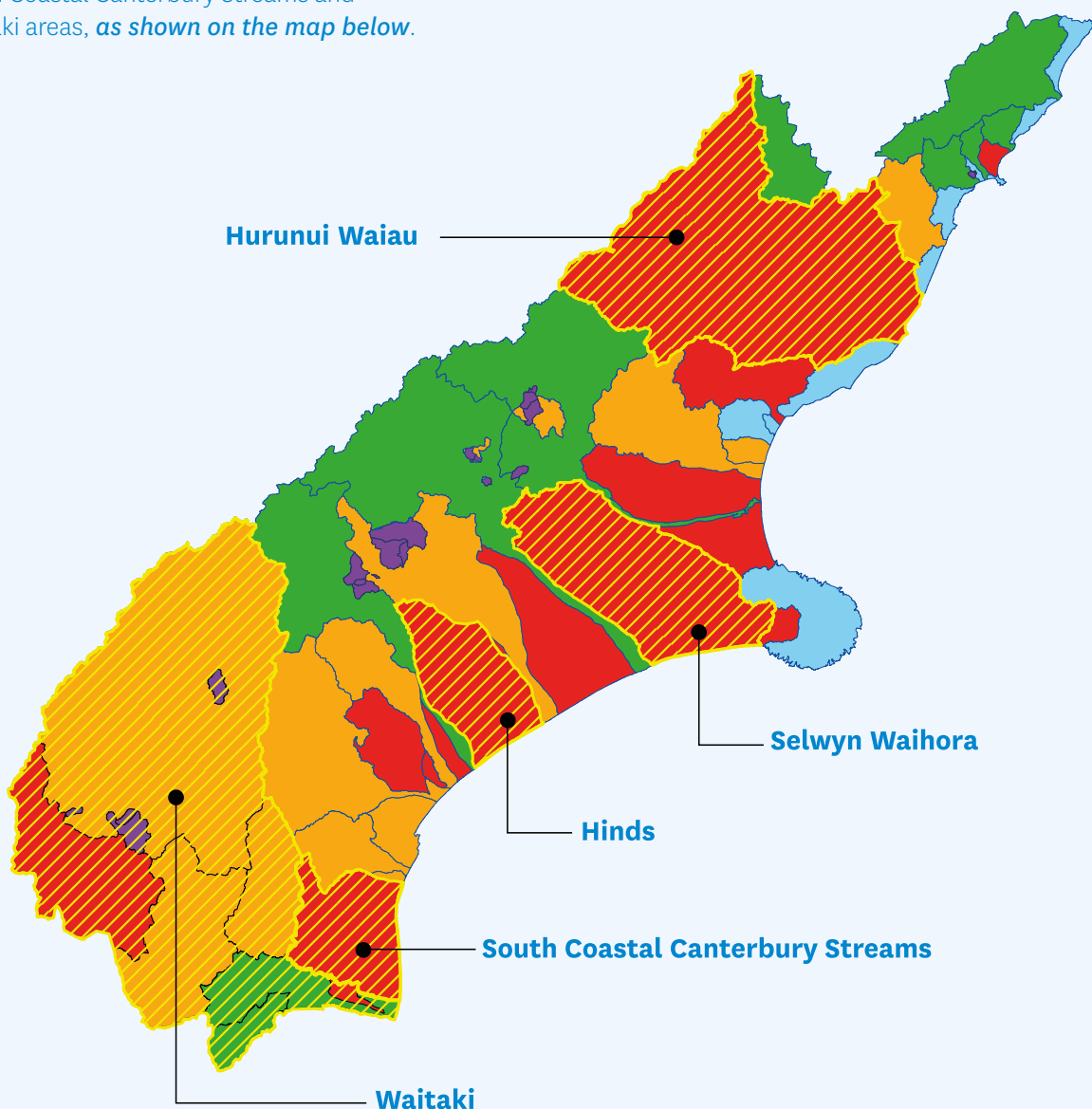
A red zone, *as shown on the map below*, indicates that a catchment has not achieved the water quality outcomes set under the relevant regional plan.

Do these rules apply if I'm in the Hurunui Waiau, Selwyn Waihora, Hinds, South Coastal Canterbury Streams or Waitaki areas?

Separate catchment specific rules apply within the Hurunui Waiau, Selwyn Waihora, Hinds, South Coastal Canterbury Streams and Waitaki areas, *as shown on the map below*.

Land and Water Regional Plan Nutrient Management Zones

-  Green Zone - Acceptable
-  Orange Zone - At risk
-  Red Zone - Unacceptable
-  Blue Zone - Unclassified
-  Lake Zones (Sensitive Areas)
-  Catchment specific nutrient management zones



ET19/7320

For information specific to your farm, detailed catchment maps or more on the rules in these areas please visit:

www.canterburywater.farm
0800 324 636



Ready to apply for a land use consent to farm?

The five steps to getting the thumbs up.

A website designed to help you with all the relevant forms and links can be found at www.canterburywater.farm

***You will not need a consent if:**

- You already have a farming land use consent; or
- Your farm is part of an irrigation scheme that has a resource consent that manages nutrients; or

- You have a water permit for irrigation, granted before 18 January 2014, with conditions that limit the amount of nitrogen that may be leached and requires the preparation of a plan to mitigate the effects of nutrient loss to water.

1 Determine whether you need a land use consent to farm

Consent is required* if:

Your farm has 50ha or more of irrigation; or

If your farm is in the red zone, your irrigated area has increased by more than 10ha since 13 February 2016; or

You have an area of winter grazing that exceeds the limits in the table below:

ON A PROPERTY	WINTER GRAZING GREATER THAN
Less than 100 ha	10 ha
Between 100 and 1000 ha	10% of the property
More than 1000 ha	100 ha

2 Implement Good Management Practices on your farm

The Primary Industry Sector has a set of agreed GMPs that can be used to improve water quality. Take a look at www.canterburywater.farm/gmp for help relating to your own operations.

3 Prepare your nutrient budget

All farms requiring a land use consent to farm need to prepare a nitrogen baseline and should check the Baseline GMP Loss Rate for their farm using the Farm Portal at www.farmportal.ecan.govt.nz

4 Create your Farm Environment Plan

All farmers requiring a consent to farm will need to prepare a FEP. Approved templates and industry help available at www.canterburywater.farm.

5 Apply for your land use consent to farm

Ready to apply for a resource consent? We offer a free one hour pre-application consultation to help you prepare.

See www.canterburywater.farm for information.



Need a hand? No worries!

Help is at hand

We know the land use consent to farm is a reasonably new requirement, so we're here to help. You can find the information you need by checking out our website or giving us a call.

Industry support

Industry organisations offer plenty of support and advice for preparing your Farm Environment Plan, calculating your nitrogen losses, and meeting Good Management Practice.

A variety of independent consultants also offer additional advice and support.

Talk to your Zone team

Our local zone team staff provide local assistance and advice regarding land management, consents and compliance.

Pre-application meeting

Get prepared before lodging your consent, in a free one-hour pre-application meeting with an Environment Canterbury consent planner.

You can find our contact details and information specific to your property by giving us a call or visiting our website.

0800 324 636

www.canterburywater.farm

Got a question?

We may have it covered here. If not, check out www.canterburywater.farm or give us a call.

What is defined as winter grazing?

The grazing of cattle between 1 May and 30 September, where the cattle are contained for break-feeding of in-situ brassica and root vegetable forage crops or for consuming supplementary feed that has been brought onto the property (defined in the Canterbury Land & Water Regional Plan).

What is a FEP and how does it help me?

Creating your Farm Environment Plan (FEP) will help you recognise on-farm environmental risks and set out a programme to manage those risks. Your FEP is unique to your property and will reflect the local climate and soils, the type of farming operation, and your goals and aspirations as the land user.

Your FEP will record your progress towards Good Management Practice, and demonstrate you're doing the right thing environmentally. You will need your FEP when you apply for your land use consent. An independent certified auditor will then audit the implementation of your FEP once your consent is in place.

Why do I need a nitrogen baseline?

A FEP ensures you are implementing Good Management Practices on your farm, while a nitrogen baseline ensures you are farming to your nitrogen limits. Your nitrogen baseline accounts for your previous nitrogen losses. Think of the limit as a measure of your environmental footprint which your business can operate within. The nitrogen budgets and the FEP will help you identify areas where improvement can be made and therefore provide valuable business planning tools.

Why do I need a Baseline GMP Loss Rate?

Most farms are required to meet their Baseline GMP Loss Rate by 2020 under the Canterbury Land & Water Regional Plan. The Baseline GMP Loss Rate is for the nitrogen baseline years 2009-13, operating at Good Management Practice, as estimated by the Farm Portal.

What do I do if my baseline GMP loss rate, from the Farm Portal, is questionable?

Your nutrient management advisor can use another method, which has been developed by Environment Canterbury, to confirm the accuracy of your baseline GMP loss rate from the Farm Portal. If there is an issue, your nutrient management advisor will be able to help you get a revised loss rate.

What if I am waiting to get my nitrogen baseline completed?

We acknowledge there have been delays in getting baselines completed. If this has affected you, please call Environment Canterbury Customer Services on **0800 324 636** to let us know that you're on a waitlist and the likely date your baseline will be completed.

How much will my consent application cost?

Most applications start at \$2350 including GST. An increase in costs may occur if the application is complex or bundled with another application.

Will I need to employ a consultant?

This is your choice. Many landowners are able to write their own FEP, possibly with industry body assistance, while your nitrogen baseline will need to be done by a nutrient management advisor. The consent application has been developed to make it as simple as possible to complete yourself.
