From: <u>Laurel Winter</u>
To: <u>Mailroom Mailbox</u>

Subject: J Mehrtens PC7 submission

Date:Friday, 13 September 2019 4:18:01 PMAttachments:J Mehrtens Submission table.pdfBRW485F9937AFC5_000074.pdf

Good afternoon,

Please process the attached.

Thank you! Laurel Winter

From: Vivienne Garrett <viviennegarrett@outlook.com>

Sent: Friday, 13 September 2019 4:15 PM

To: Laurel Winter < Laurel. Winter@ecan.govt.nz>

Subject: RE: test email

Submission for Plan Change 7 J F Mehrtens

From: Laurel Winter [mailto:Laurel.Winter@ecan.govt.nz]

Sent: Friday, 13 September, 2019 4:12 PM

To: viviennegarrett@outlook.com

Subject: test email

Test email

Laurel Winter Advisory Officer I Environment Canterbury	?
Customer Services: <u>0800 324 636</u> 24 Hours: <u>0800 76 55 88</u>	PO Box 345, Christchurch 8140 ecan.govt.nz
	? ? ? ?

Laurel Winter

Advisory Officer I
Business and Customer Services

+64 3 367 7395



Submission on Proposed Plan Change 7 to the Canterbury Land and Water Regional Plan

FOR OFFICE US	SE ONLY	
Submitter ID:		
File No:		

Form 5: Submissions on a Publicly Notified Proposed Policy Statement or Regional Plan under Clause 5 of Schedule 1 of the Resource Management Act 1991

Return your signed submission by 5.00pm Friday 13 September 2019 to:

Proposed Plan Change 7 to the Land and Water Regional Plan Environment Canterbury P O Box 345 Christchurch 8140

Full Name: JULIE FAY MEHRTENS.	Phone (Hm):
Organisation*:	Phone (Wk):
* the organisation that this submission is made on behalf of	7
Postal Address: 29 THOMPSON RD	Phone (Cell): 0210640288
OXFORD 7495	Postcode: 7495
Email: ngakuroa extra co.nz.	Fax:
Contact name and postal address for service of person making submi	ssion (if different from above):
Trade Competition	W
Pursuant to Schedule 1 of the Resource Management Act 1991, a perso competition through the submission may make a submission only if direct policy statement or plan that: a) adversely affects the environment; and b) does not relate to trade competition or the effects of trade competition.	tly affected by an effect of the proposed
Please tick the sentence that applies to you:	
☑ I could not gain an advantage in trade competition through this submis	esion: or
I could gain an advantage in trade competition through this submission	
If you have ticked this box please select one of the following:	
☑ I am directly affected by an effect of the subject matter of	the submission
☐ I am not directly affected by an effect of the subject matter	
(1/11 all all	W. The state of th
Signature: A Maddit (attitudities) Da	te: 13 SEPT 19.
(Signature of person making submission or person authorised to sign on behalf of person making the subm	ission)
Please note:	
(1) all information contained in a submission under the Resource Management Act 1991, including names a	and addresses for service, becomes public Information.
I do not wish to be heard in support of my submission; or I do wish to be heard in support of my submission; and if so, I would be prepared to consider presenting my submission in a join submission at any hearing	t case with others making a similar

Section and number	Position	Pagana	Police cought		
Section and number Definitions	Position	Reasons	Relief sought		
Add a new definition: Dairy Support Nitrate Priority Area: means the area identified as	Support	PC7 differentiates significantly between reductions required by dairy operations and 'other' farming activities, which includes dairy support. This has a significant impact on those farms within the Nitrate Priority Areas. On that basis, "dairy support" should be defined, so that self-sufficient farms (i.e. dairy farms which also include a dairy support element) can accurately split the activities. This submission seeks the removal of the Nitrate Priority Areas, so that all	Add the following definition for dairy support (aligns with the NES): Dairy support means pastoral farming where the animals grazed are dairy cattle not being milked (young animals or mixed-age cows) that are grazed off the milking platform (i.e. the area devoted to feeding dairy cows on a daily basis during the milking season) either temporarily or throughout the year. Note that this definition is only required if the primary relief (to delete the Nitrate Priority Areas, and Table 8-9) is declined. Delete in its entirety.		
the Nitrate Priority Area on the Planning Maps.	Оррозс	farmers within the region are treated equally.	Delete in its criticity.		
Nitrate Priority Sub-area: means, within the Nitrate Priority Area, any area identified as Subareas A, B, C, D or E on the Planning Maps. Section 4 - Policies	Oppose	This submission seeks the removal of the Nitrate Priority Areas, so that all farmers within the region are treated equally.	Delete in its entirety.		
Section 8 - Waimakariri					
POLICIES					
Policy 8.4.25: Nitrate- nitrogen limits for the Waimakariri sub- region are achieved, and potential future impacts on the nitrate-nitrogen concentrations of waterbodies outside the Waimakariri Sub- region are managed by: a. further restricting, relative to the region- wide rules, the area of land used for a farming activity as a permitted activity, and the area of winter grazing that may occur as a permitted activity; and b. requiring within the Nitrate Priority Area, further reductions in nitrogen loss from farmi ng activities (including farming activities managed by an irrigation scheme or principal water suppli er) in accordance with Table 8-9, provided that any further stage of reduction r equired is greater than 3 kg of nitrogen per hectare per year for dairy, or 1 kg of nitrogen per hectare per year for all other farming activities.	Oppose	This submission seeks the removal of the Nitrate Priority Areas, so that measures are directed at those demonstrated to be key sources of elevated losses and opportunities to reduce losses, enabling all farmers within the region are treated with equity.	Policy 8.4.25: Nitrate-nitrogen limits for the Waimakariri subregion are achieved, and potential future impacts on the nitrate-nitrogen concentrations of waterbodies outside the Waimakariri Subregion are managed by: a. further restricting, relative to the region-wide rules, the area of land used for a farming activity as a permitted activity, and the area of winter grazing that may occur as a permitted activity; and b. requiring within the Nitrate Priority Area, further reductions in nitrogen loss from farming activities (including farming activities managed by an irrigation scheme or principal water supplier) in accordance with Table 8-9, provided that any further stage of reduction required is greater than 3 kg of nitrogen per hectare per year for dairy, or 1-kg of nitrogen per hectare per year for all other farming activities. Note that this submission seeks the deletion of all references to Nitrate Priority Areas, and Table 8-9. The relief sought by this submission includes any subsequent changes which need to occur following the deletion of these.		
Policy 8.4.26 Within the Waimakariri subregion only consider granting an application for resou rce consent to exceed the Baseline GMP Loss Rate where: a. the Baseline GMP Loss Rate has been lawfully exceeded prior to 20 July 2019 and the application for resource consent contains evidence that directly and specifically establishes that the exceedance was lawful; and b. the nitrogen loss calculation remains below the lesser of either the Good Management Practice Loss Rate or the nitrogen loss calculation that occurred in the four years prior to 20 July 2019; and	Oppose	This submission seeks the removal of the Nitrate Priority Areas, so that measures are directed at those demonstrated to be key sources of elevated losses and opportunities to reduce losses, enabling all farmers within the region are treated with equity.	Policy 8.4.26 Within the Waimakariri subregion only consider granting an application for resource consent to exceed the Baseline GMP Loss Rate where: a. the Baseline GMP Loss Rate has been lawfully exceeded prior to 20 July 2019 and the application for resource consent contains evidence that directly and specifically establishes that the exceedan ce was lawful; and b. the nitrogen loss calculation remains below the lesser of either the Good Management Practice Loss Rate or the nitrogen loss calculation that occurred in the four years prior to 20 July 2019; and c. for properties within the Nitrate Priority Area, the applicant de monstrates through actions and a timeframe set out in the Farm		

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		T	Furthern Block Lawrence at the control of the contr
c. for properties within the Nitrate Priority Area,			Environment Plan, how any further reductions required by Tabl
the applicant demonstrates through actions a			e 8-9 will be achieved.
nd a timeframe set out in the Farm			
Environment Plan, how any further reduction			
s required by Table 8-9 will be achieved.			
Policy 8.4.27: Where an application for a land use	Oppose	This submission seeks the removal of the Nitrate Priority Areas, so that	Delete the entire Policy.
consent for a farming activity demonstrates the		measures are directed at those demonstrated to be key sources of elevated	
nitrogen loss rate reductions required by Policy		losses and opportunities to reduce losses, enabling all farmers within the region	
8.4.26(c) are unable to be achieved by the dates spe		are treated with equity.	
cified in Table 8-			
9, any application for an extension of time to achieve			
those reductions will			
be considered having regard to:			
a. the Baseline GMP Loss Rate and the level of			
any enduring nitrogen loss rate reduction alr			
eady achieved; and			
b. the nature and extent of any mitigations impl			
emented during the nitrogen baseline period			
that are better than Good Management Pract			
ice,			
and the extent to which these have been effe			
ctive in minimising nitrogen losses; and			
c. the capital and operational costs of achieving			
the nitrogen loss rate reductions and the be			
nefit (in terms of maintaining a farming activit			
y's			
financial viability) of spreading that investme			
nt over time; and			
d. the nature, sequencing, measurability, effecti			
veness and enforceability of any steps propo			
sed to achieve the nitrogen loss rate			
reductions; and			
e. progress made towards achieving nitrate-			
nitrogen limits and targets in Tables 8-5, 8-			
6, 8-7 and 8-8.			
,	Cunnant	As suttinged above, this pulpuriosism applies the removal of the Nitrate Driggity	Delieu 0 4 VV
New Policy	Support	As outlined above, this submission seeks the removal of the Nitrate Priority	Policy 8.4.XX
		Areas, and Table 8-9. The submission seeks that the reliance on modelling is	Maintain and improve the water quality limits within the Waimakariri
		removed from the planning framework, and is instead replaced by a focus on	sub-region in order to achieve the outcomes in Tables 8.5, 8.6, 8.7 and
		achieving Baseline GMP Loss Rates, and improving water quality data and	8.8 by requiring farming activities comply with GMP.
		knowledge through increased monitoring. It is considered that this approach will	
		better achieve the outcomes in Tables 8.5 – 8.8, while providing for the social	
		and economic well-being of the district.	
	ļ		
Policy 8.4.35:	Support	This submission supports this policy, as consistent reporting of actual measured	Retain.
Inform successive plan review cycles by reporting		results will be critical in informing a plan change based on actual situations,	
every 5 years on:		rather than modelled scenarios.	
 a. the current state of groundwater, surface 			
water, estuarine water quality and		This approach also allows for an adaptive approach to future planning.	
ecosystem health, and any trends observed;			
and			
b. any assessments of downstream impacts on			
the Waimakariri River and Christchurch deep			
aquifers; and			
c. the results of any relevant investigations			
carried out in relation to the groundwater			
system; and			
progress made towards freshwater outcomes and			
limits, including an assessment of the effectiveness			
of the framework, (including any non-			
statutory actions) in achieving those outcomes and			
statutory actions, in achieving those outcomes and		I	I

limits.			
RULES			
8.5.22: Where any property	Oppose	This submission seeks the removal of the Nitrate Priority Areas, so that	Delete
or Farming Enterprise includes land within the Nitrate		measures are directed at those demonstrated to be key sources of elevated	
Priority Area, the nitrogen loss reductions in Table 8		losses and opportunities to reduce losses, enabling all farmers within the region	
-9		are treated with equity.	
only apply to that part of the property within the Nitrat		are treated with equity.	
e Priority Area.			
8.5.23:	Oppose	This submission seeks the removal of the Nitrate Priority Areas, so that	Delete
Where any property or Farming Enterprise includes I	Oppose	measures are directed at those demonstrated to be key sources of elevated	Delete
and within more than one Nitrate Priority Sub-		losses and opportunities to reduce losses, enabling all farmers within the region	
area, the required reduction in			
nitrogen loss for each sub-		are treated with equity.	
area is applied only to that part of the property that is			
within the sub-area.			
8.5.26:	Cummont in	This submission early the removal of the Nitrate Drivity Areas, as that	Delete the motters of discretion on follows:
	Support in	This submission seeks the removal of the Nitrate Priority Areas, so that	Delete the matters of discretion as follows:
The use of land for a farming activity on a property gr	part	measures are directed at those demonstrated to be key sources of elevated	7 Fauland within the Nitrate Drievity Management Avec the math
eater than 5 hectares in area that does not comply wi		losses and opportunities to reduce losses, enabling all farmers within the region	7. For land within the Nitrate Priority Management Area, the meth
th one or more of		are treated with equity.	ods and timeline in the Farm Environment Plan for achieving th
conditions 1, 2 or 3 of Rule 8.5.24 or one or more of			e nitrogen loss rate reductions set out in Table 8-9; and
conditions 2, 3 or 4 of Rule 8.5.25 is a restricted disc			8. For land within the Nitrate Priority Area, the extent to which an
retionary activity, provided			y mitigations better than Good Management Practice implemen
the following conditions are met:			ted during the 2009-
A Farm Environment Plan has been prepare			13 Baseline period have been taken into account when applyin
d for the property in accordance with Part A			g the further reductions in nitrogen loss required by Table 8-9;
of Schedule 7 and is submitted with the			and and
application for resource consent; and			
2. Until 30 June 2020, the nitrogen loss calculat			
ion for the property does not exceed the nitro			
gen baseline, and from 1 July 2020 the			
Baseline GMP Loss Rate unless the nitrogen			
baseline was lawfully exceeded prior to 20 J			
uly 2019, and the application for resource			
consent demonstrates that the exceedance			
was lawful.			
The considering Proceedings to consider the discontinuous			
The exercise of discretion is restricted to the followin			
g matters:			
A TI (C) (1) =			
The efficacy of the Farm Environment Plan;			
and			
2. The commencement date for the first audit of			
the Farm Environment Plan; and			
3. The content, quality and accuracy of the nutri			
ent budgets provided with the application for			
resource consent; and			
4. The actual or potential adverse effects of the			
activity on surface and groundwater quality			
and sources of drinking water and how these			
will be avoided or mitigated; and			
5. The timing of any actions or Good Managem			
ent Practices proposed to achieve the objecti			
ves and targets described in Schedule 7; an			
d			
6. Methods that limit the nitrogen loss calculatio			
n for the farming activity to the Baseline GM			
P Loss Rate; and			
7. For land within the Nitrate Priority Managem			
ent Area, the methods and timeline in the Fa			
rm Environment Plan for achieving the nitrog			

en loss rate reductions set out in Table 8-			
9; and			
· ·			
8. For land within the Nitrate Priority Area, the e			
xtent to which any mitigations better than Go			
od Management Practice implemented durin			
g the 2009-			
13 Baseline period have been taken into acc			
ount when applying the further reductions in			
nitrogen loss required by Table 8-9; and			
9. Methods that require the farming activity to o			
perate at or below the Good Management Pr			
actice Loss Rate, in any circumstance where			
the Good Management Practice Loss Rate h			
as not been influenced by severe extraordina			
ry events (including but not limited to drought			
\$			
and floods) and is less than the Baseline GM			
P Loss Rate; and			
Methods to address any non-			
compliances identified as a result of a Farm			
Environment Plan audit, including the timing			
of any subsequent audits;			
11. Reporting of estimated nutrient losses and a			
udit results of the Farm Environment Plan to			
the Canterbury Regional Council, including vi a the Farm Portal; and			
12. The efficacy of any proposals in the Farm En			
vironment Plan to as a first priority, avoid, an			
d where impracticable, mitigate any adverse			
effects on mahingakai, wāhi tapu or wāhi tao			
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nga.			
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nga.	Oppose	Delete	Delete table, and associated Nitrate Priority Area and sub-Areas overlay.
nga. TABLES Table 8.9: Nitrate Priority Area Staged Reductions in	Oppose	Delete	Delete table, and associated Nitrate Priority Area and sub-Areas overlay.
nga. TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming	Oppose	Delete	Delete table, and associated Nitrate Priority Area and sub-Areas overlay.
nga. TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes.	Oppose	Delete	Delete table, and associated Nitrate Priority Area and sub-Areas overlay.
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nga. TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes.	Oppose Oppose	Delete	Delete table, and associated Nitrate Priority Area and sub-Areas overlay. Delete additional requirements for Waimakariri.
nga. TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes. SCHEDULES Schedule 7: Farm Environment Plan		Delete	
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rable 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes. SCHEDULES Schedule 7: Farm Environment Plan Part 10 Waimakariri – Additional Requirements. Within the Waimakariri Subregion, the following additional requirements fo farm environment plans apply: 1. The information required under Part B 2(c) in cludes the location of any artificial watercour ses 2. Management Area 5A:Nutrients includes the following additional objectives and targets: Objectives:	Oppose	Delete	
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TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes. SCHEDULES Schedule 7: Farm Environment Plan Part 10 Waimakariri – Additional Requirements. Within the Waimakariri Subregion, the following additional requirements fo farm environment plans apply: 1. The information required under Part B 2(c) in cludes the location of any artificial watercour ses 2. Management Area 5A:Nutrients includes the following additional objectives and targets: Objectives: 1. Staged reductions in nitrogen loss for land within the Nitrate Priority Area to meet nitratenitrogen limits for surface water, groundwater and drinking water sources in Section 8. Targets: 1. Where required, by 1 January 2030, further reductions in the nitrogen loss rate for properties within the Nitrate Priority Area as require	Oppose	Delete	
TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes. SCHEDULES Schedule 7: Farm Environment Plan Part 10 Waimakariri – Additional Requirements. Within the Waimakariri Subregion, the following additional requirements fo farm environment plans apply: 1. The information required under Part B 2(c) in cludes the location of any artificial watercour ses 2. Management Area 5A:Nutrients includes the following additional objectives and targets: Objectives: 1. Staged reductions in nitrogen loss for land within the Nitrate Priority Area to meet nitratenitrogen limits for surface water, groundwate r and drinking water sources in Section 8. Targets: 1. Where required, by 1 January 2030, further reductions in the nitrogen loss rate for properties within the Nitrate Priority Area as required by Table 8-9.	Oppose	Delete	
TABLES Table 8.9: Nitrate Priority Area Staged Reductions in Nitrogen Loss for Farming Activities, Farming Enterprises and Irrigation Schemes. SCHEDULES Schedule 7: Farm Environment Plan Part 10 Waimakariri – Additional Requirements. Within the Waimakariri Subregion, the following additional requirements fo farm environment plans apply: 1. The information required under Part B 2(c) in cludes the location of any artificial watercour ses 2. Management Area 5A:Nutrients includes the following additional objectives and targets: Objectives: 1. Staged reductions in nitrogen loss for land within the Nitrate Priority Area to meet nitratenitrogen limits for surface water, groundwater and drinking water sources in Section 8. Targets: 1. Where required, by 1 January 2030, further reductions in the nitrogen loss rate for properties within the Nitrate Priority Area as require	Oppose	Delete D	

r than 5 ha in area that includes or directly a				
djoins a river or coastal lake, and				
with winter grazing or irrigation on the proper				
ty, is to prepare, implement, and have audite				
d a Farm Environment Plan in accordance wi				
th this Schedule. However,				
Management Area 5A: Nutrients, Objectiv				
e 2, Target 1 does not apply to properties th				
at comply with the irrigation and winter grazi				
ng thresholds in Rule 8.5.25.				

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