Proposed Waikato Regional Plan Change 1 – Waikato and Waipa River Catchments.

Submission form on publicly notified – Proposed Waikato Regional Plan Change 1 – Waikato and Waipa River Catchments.

SubForm	PC12016	COVER SHEET
	FOR OFFICE	USE ONLY
		Submission Number
Entered		Initials

Fax

FORM 5 Clause 6 of First Schedule, Resource Management Act 1991

SUBMISSIONS CAN BE					
Mailed to Chief Executive, 401 Grey Street, Private Bag 3038, Waikato Mail Centre, Hamilton 3240					
Delivered to	Waikato Regional Council, 401 Grey Street, Hamilton East, Hamilton				
Faxed to	(07) 859 0998 Please Note: if you fax your submission, please post or deliver a copy also				
Emailed to	<u>healthyrivers@waikatoregion.govt.nz</u> Please Note: Submissions received my email must contain full contact details. We also request you send us a signed original by post or courier.				
Online at	www.waikatoregion.govt.nz/healthyrivers				
	We need to receive your submission by 5pm, 8 March 2017.				

YOUR NAME AND CONTACT DETAILS

Full name David Wayne Leslie

Full address 150 Jay Road, Reporoa 3083

Email ddles@farmside.co.nz Phon

Phone 07 3338047

ADDRESS FOR SERVICE OF SUBMITTER

ull name David Wayne Leslie				
Address for service of person making submission 150 Jay Road, Reporoa 3083				
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PLEASE I YOUR SUBM	INDICATE 1ISSION	WHETHER	YOU	WISH	то	BE	HEARD	IN	SUPPORT	OF
R SUBM	IISSION									
I do not wish to speak at the hearing in support of my submissions.										

I could not gain an advantage in trade competition through this submission.

SIGNATURE (or person authorised to sig ignature is not required if you		DF SUBMITTER
Signature David Leslie	DW Loslie	Date 7-3-2017
		f the submission process and will be made public. All Council, with submitters having the right to access and

correct personal information.

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SUBMISSION POINTS: General comments

I own a Dairy Farm along with my wife. My son and daughter-in-law are 50/50 share milkers. The farm is 180ha with 500 cows milking. We have a runoff of 85ha grazing 18 kms away where replacement stock are grazed and cows wintered for 6-8 weeks.

We run at peak 2.78 cows/ha. All streams and waterways have been fenced off as we have bought land. The original farm had waterways fenced off by my father in the 1950s.

We have one application a year of nitrogen in the spring, 25 units of N. No crops are grown on the milking platform.

In the future, I plan to remove some pine tree shelter belts on the runoff where some are 4 rows wide. Would this be regarded as a land use charge. Also the runoff is lightly stocked for most of the year, will I be able to utilize all the extra grass by grazing extra dry stock.

I am concerned about the following issues with PC.1. Grand parenting of Nitrogen discharge. We use very little nitrogen. Have no problem with high users dropping to the 75th percentile. But in future if it became a percentage for all then we would but very restricted. High users of nitrogen who have been responsible for some of the current problem would have more room to reduce than those who have been more retrained.

I support the submission that has been lodged by Federated Farmers. I am particularly concerned about the following aspects of Plan Change 1:

- The significant negative effect on rural communities
- · The cost and practicality of the rules.
- The effect that the Nitrogen Reference Point will have on my business and my economic wellbeing.
- The Farm Environment plan requirements leading to unnecessary and costly regulation of inputs, outputs, normal farming activity and business information
- The costs and practicality of the rules and requirements for stock exclusion, the Nitrogen Reference Point and the Farm Environment Plan.
- · The timeframes for complying with the Nitrogen Reference Point rules which are too short and unachievable
- · The plan significantly exceeding the 10 year targets in many attributes and areas
- · The lack of science and monitoring at the sub catchments level

I am concerned about the implications all of this will have for my property and for my current activity as described above. I set out my concerns more specifically in the table below.

SUBMISSION POINTS: Specific comments

Page No	Reference (e.g. Policy, or Rule number)	Support or Oppose	Decision sought Say what changes to Plan Change 1 you would like	Give Reasons
40	Rule 3.11.5.2 Permitted Activity Rule – Other farming activities			
41	Rule 3.11.5.3 Permitted Activity Rule – Farming activities with a Farm Environment Plan under a Certified Industry Scheme	OPPOSE	Amend 3.11.5.3 as requested by Federated Farmers in their submission.	This proposal will impose costs on my farming activities. [

Page No	Reference (e.g. Policy, or Rule number)	Support or Oppose	Decision sought Say what changes to Plan Change 1 you would like	Give Reasons
42	Rule 3.11.5.4 Controlled Activity Rule – Farming activities with a Farm Environment Plan not under a Certified Industry Scheme	OPPOSE	Amend 3.11.5.4 as requested by Federated Farmers in their submission.	This proposal will impose significant costs on my farming activities
44	Rule 3.11.5.5 Controlled Activity Rule – Existing commercial vegetable production			
45	Rule 3.11.5.7 Non- Complying Activity Rule – Land Use Change	OPPOSE	Amend 3.11.5.7 as requested by Federated Farmers in their submission.	 This proposal will impose significant costs on my farming activities. It maybe that when taking out shelter belts that are not in right place I will be forced to replace them. I am also concerned that this is not practical. What do I do with the land where these shelter belts were
46	Schedule A: Registration with Waikato Regional Council			

Page	Reference	Support or	Decision sought	Give Reasons
No	(e.g. Policy, or Rule number)	Oppose	Say what changes to Plan Change 1 you would like	
47	Schedule B: Nitrogen Reference point	OPPOSE	Amend Schedule B as requested by Federated Farmers in their submission.	 We have half of our farm irrigated by bore water. Because of this we are regarded as having a higher nitrogen leaching than if we did not irrigate. We dispute this. (1) We irrigate depending on the rainfall. Less rain more irrigation, more rain less irrigation which we track via a Spread sheet. Our irrigation is monitored on actual figures, but rainfall is taken as a yearly average for the district by the WRC for the purpose of calculating nitrogen leaching. This is wrong. In a wet year we use less irrigation water therefore the WRC calculates that we leach less Nitrogen even though the combined water from rain and irrigation is more. Conversely in a dry year when we use more irrigation water, it is assumed that we are leaching more nitrogen even though the combined rainfall and irrigation is less than in a wet year. Rainfall should be on actual amount. We have a weather station two kilometres away which we could use. (2) We contend that irrigation leads to less nitrogen leaching. Because the grass under irrigation grows continuously using nitrogen all the time, when autumn rains come there is less nitrogen in the soil to be leached.

Page No	Reference (e.g. Policy, or Rule number)	Support or Oppose	Decision sought Say what changes to Plan Change 1 you would like	Give Reasons
50	Schedule C: Stock Exclusion		Amend Schedule C as requested by Federated Farmers in their submission.	
51	Schedule 1: Requirements for Farm Environment Plans	OPPOSE	Amend Schedule 1 as requested by Federated Farmers in their submission.	