IN THE ENVIRONMENT COURT AT AUCKLAND ENV-2020-AKL-000099

I MUA I TE KOOTI TAIAO O AOTEAROA TĀMAKI MAKAURAU

NOTICE OF PERSON'S WISH TO BE PARTY TO PROCEEDINGS Section 274 Resource Management Act 1991 29 September 2020



169 London Street PO Box 447 Hamilton Telephone: 07 858 0815 Email: ljeffries@fedfarm.org.nz Solicitor acting: Nikki Edwards / Laura Jeffries To: The Registrar Environment Court Auckland

Federated Farmers of New Zealand Inc ("**Federated Farmers**") wishes to be a party to the following proceedings:

Beef+Lamb New Zealand Limited v Waikato Regional Council ENV-2020-AKL-000093

Federated Farmers made a submission about the subject matter of the proceedings.

Federated Farmers is not a trade competitor for the purposes of section 308C or 308CA of the Resource Management Act 1991.

Federated Farmers is interested in all of the proceedings.

- 1. Federated Farmers represents farmers in the Waikato and Waipā Rivers Catchment.
- Federated Farmers has appealed the decision to on Proposed Waikato Regional Council Plan Change 1 – Waikato and Waipā River Catchments ("PC1"), as amended by the Hearing Panel, in its entirety, i.e. the decision as it relates to the introduction and all of the objectives, policies, methods, rules, definitions and schedules.
- 3. Federated Farmers supports sustainable management of resources and the use of regulatory and non-regulatory measures to maintain or enhance water quality, and to restore and protect the health and wellbeing of the Waikato and Waipā Rivers. However, Federated Farmers considers that the regulatory and non-regulatory methods proposed in PC1 do not appropriately give effect to the relevant higher order documents, have not appropriately balanced environmental, economic, social and cultural considerations, and are not the most efficient and effective means of achieving the objective of the plan change.
- 4. Federated Farmers is interested in all the issues raised by the Appellant.

- 5. Federated Farmers supports in part and opposes in part the relief sought by the Appellant.
- Without limiting the generality of the above, an explanation of the issues that Federated Farmers has a particular interest in is set out in Appendix A.
- 7. Federated Farmers agrees to participate in mediation or other alternative dispute resolution of the proceedings.

Jarra Jeffores

N J Edwards / L F Jeffries

Counsel for Federated Farmers

Date: 29 September 2020

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Provision Appealed	Reasons for Appeal	Relief Sought	Support/Oppose	Reason
Policies				
Policy 1	The Appellant says that Policy 1 requires clearer internal links to the requirement to produce FEPs in a timely fashion to contribute to the achievement of the short-term numeric water quality values in Table 3.11-1 and Objective 2. The Appellant says that reference to managing farming land uses to reduce diffuse discharges in all circumstances in inaccurate given that: - Table 3.11-1 reflects the reality at the sub- catchment level that not all sub-catchments require improvement in water quality to achieve the attribute states and to restore and protect the health and well- being of the Waikato River; and - Table 3.11-2 correctly directs focus for the reduction of contaminants to those that should be prioritised at a sub- catchment level.	Amend Policy 1 as follows: Manage farming land uses to reduce diffuse discharges of nitrogen, phosphorus, sediment and microbial pathogens, by: a. Requiring a general improvement in farming practice through the timely implementation of Farm Environment Plans to reduce diffuse discharges of those contaminants; and e. Requiring the timely implementation of Farm Environment Plans to reduce diffuse discharges of those contaminants.	Support in part	 Federated Farmers has concerns that the wording of the opening wording of Policy 1 (and then the sub paragraphs) focuses on reducing the four contaminants everywhere. Such an approach would not take into account situations where there is no issue with one or more of the contaminants in the particular subcatchment or where a particular farming activity is not contributing towards an issue. Such an approach may also preclude a farming activity from making a greater reduction in a contaminant that is an issue because it has to focus on making a reduction in a contaminant that is not an issue. This would not result in a better environmental outcome and would likely result in a worse environmental outcome. Federated Farmers supports the relief sought by the Appellant to amend Policy 1 so that the focus is on reducing diffuse discharges of nitrogen, phosphorus, sediment and microbial pathogens where that is necessary and appropriate as opposed to requiring reductions of all contaminants everywhere. Clause a Federated Farmers supports in part the relief sought by the Appellant to require clearer internal links to the requirement to implement FEPs in a timely fashion to manage farming land uses. Federated Farmers considers that requiring improvement in farming

				practice is not appropriate if this is required at an individual farmer (as opposed to catchment) level. For example, where a farm is already operating above good management practice and/or has achieved reductions in the contaminants that are an issue in the particular sub-catchment, it is not appropriate to require greater improvements (or to fail to recognise improvements made before there was a legal obligation to make them). In principle, Federated Farmers supports the general improvement through the implementation of FEPs but does not think that such relief goes far enough. Federated Farmers considers that Policy 1 also needs to provide for tailored FEPs for the reasons set out in its appeal.
				Clause e In principle, Federated Farmers supports the timely implementation of FEPs but considers that what is timely will vary depending on factors such as the particular farm system, farm business, location and sub-catchment, and contaminant. Accordingly, Federated Farmers considers that this requirement needs to be tailored to the particular farm taking into account the sub-catchment characteristics Federated Farmers proposes are incorporated into Catchment Profiles and the framework Federated Farmers proposes in the context of Policy 2 in its appeal.
Policy 4	The Appellant says that management of diffuse discharges under policy 4.c is already contemplated by policies 4.d (including in respect of Table 3.11-1) and 4.e and	Amend Policy 4 as follows: c. Take a risk-based approach to managing land use, including adaptive management , to reduce diffuse discharges of nitrogen, phosphorus,	Support in part	In principle, Federated Farmers supports a risk-based approach to managing land use. It also supports an adaptive management approach, provided those terms are not interpreted as a precautionary approach

	therefore reference to reduction of diffuse discharges is unnecessary and inaccurate.	sediment and microbial pathogens; and		but as an approach over time that responds to changes (e.g. environmental, economic, technological) and is refined (as opposed to starting out with a cautious approach). Federated Farmers does not support an approach that requires a reduction of all four contaminants everywhere. Federated Farmers is very concerned that if a requirement to reduce all contaminants everywhere was coupled with an interpretation of "adaptive management" based on exercising caution, this would impose significant, unreasonable and unnecessary costs on farmers for uncertain or no benefit.
Policy 5	The Appellant says that Table 3.11-1 reflects the reality at the sub-catchment level that not all sub-catchments require improvement in water quality to achieve the attribute states and to restore and protect the health and well-being of the Waikato River. The Appellant considers that Table 3.11-1 should be specifically referred to in Policy 5 to reflect the relationship between offsets and compensation and the outcomes PC1 seeks.	Amend Policy 5 as follows: Provide for offsetting and compensation that better achieves the objectives of Te Ture Whaimana o Te Awa o Waikato where: a. In the relevant There is an overall reduction in the relevant sub- catchment(s) of the diffuse discharge of each of nitrogen, phosphorus, sediment and microbial pathogens from the property(s) are being managed to achieve the short-term outcomes in Table 3.11-1; or b. Where required there is a sufficient reduction in the diffuse discharge of nitrogen, phosphorus, sediment and/or microbial pathogens from the property(s) so that the positive benefits to restoration and protection of the health and wellbeing of the Waikato and Waipā Rivers demonstrably exceeds the adverse	Support in part Oppose in part	In principle, Federated Farmers supports a policy that allows for offsetting and compensation because that potentially provides greater flexibility for how environmental benefits will be achieved and helps to reduce the costs. However, Federated Farmers considers that amendments are needed to Policy 5 to provide some context for this assessment using a framework to establish key parameter. Federated Farmers does not consider that the Appellant's relief goes farm enough to provide such framework. - Federated Farmers is concerned that such relief does not clearly outline that a reduction is all contaminants from properties is required. There are some properties where one of the four contaminants for example is already low and requiring further reduction would impose significant cost (and in the

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		effects from any increases in the diffuse discharge of any of those contaminants, provided any increases are not of a contaminant that Table 3.11-2 identifies as a priority for reduction in that sub-catchment.		 context where the property is contributing little to the sub- catchment nitrogen load). Federated Farmers is concerned that such relief does not provide sufficient certainty and guidance for farmers (or for consistency in application by Council). For example, it is not clear what a "sufficient reduction" means or how this would be consistently applied. Federated Farmers considers that the Appellant's relief is a step in the right direction in reflecting the relationship between offsets and compensation and the outcomes PC1 seeks but does not go far enough as per Federated Farmers' appeal. Federated Farmers considers Policy 5 needs to be deleted and replaced with a more appropriate framework for considering achievement of the Vision & Strategy by focusing on the contaminants of greatest issue in a particular sub-catchment (and the contribution to those issues of sector, that the farming activity belongs to) and not on reducing all contaminants everywhere.
Policy 16 Rule 3.11.4.6 – Restricted Discretionary Activity Rule – Farming in Whangamarino	The Appellant says that the Hearing Panel correctly recognised the limitations to PC1, on its own, providing for the restoration and protection of the Whangamarino Wetland and correctly found favour with the proposition that farming activities with low levels of environmental effects should be enabled. The Appellant says that the Hearing Panel erred in failing to recognise that the principles	Amend policy 16 and insert new permitted activity rule to provide for the use of land for farming, including associated diffuse discharges that may result in contaminants entering water, as a permitted activity within the Whangamarino Wetland Catchment	Oppose	In principle, Federated Farmers supports a tailored catchment plan approach to Whangamarino that co- ordinates whole of catchment community actions to restore and protect the wetland, particularly where the focus is on both diffuse and point source discharges, and on off farm or multiple property and coordinated actions as opposed to requiring every individual property to reduce contaminants or to restore and protect the wetland. However, it is also fundamental that the development of such plans is community led and based

applying to the relative	on the best data/science available
contributions of contaminants	(including an understanding of sub-
from different types of farming	catchment forensics).
activities applied to the	
Whangamarino Wetland.	Federated Farmers agrees with the
Therefore, a permitted activity	Appellant that farming in the
rule for low intensity farming	Whangamarino Catchment should be
rule for low intensity farming	able to be a permitted activity (where
activities is appropriate for the	appropriately managed), and does not
Whangamarino Wetland	support a restricted discretionary
Catchment.	activity status for existing farming
outonment.	activities in the Whangamarino Wetland
	Catchment. However Federated
	Farmers does not support a separate
	rule or consent activity status for
	existing farming activities in the
	Whangamarino Wetland catchment.
	Federated Farmers considers that
	farmers in this catchment ought to be
	able to apply for consent under Rules
	3.11.4.1, 3.11.4.2 or 3.11.4.4
	(whichever is applicable) (or the
	commercial vegetable production rules,
	although Federated Farmers is not
	aware whether there is any commercial
	vegetable growers in the catchment)
	Federated Farmers considers that the
	appropriate way to provide for or
	recognise the special status of the
	wetland, and the water quality issues, is
	through the development of a sub-
	catchment management plan (in
	consultation with the community) and
	this will be recognised and provided for
	in the Catchment Profiles which will in
	turn inform FEPs.
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	Accordingly, Federated Farmers
	opposes the relief sought by the
	Appellant and considers the relief
	sought in its own appeal better provides
	for the farming activities in the
	Whangamarino Wetland Catchment.
Schedules	

Schedule C – Minimum	Stock Exclusion	Amend Schedule C as follows:	Support in part	Clause 1
farming standards	Exclusion from waterbodies		Oppose in part	Exclusion from waterbodies
g	The Appellant supports the use	Clause 1		Federated Farmers is concerned that
	of minimum standards for the	1. The water bodies on land:		the use of a slope threshold for the
	high risk activities set out in	a. with a slope of up to 15 degrees; or		exception to the stock exclusion
	Schedule C to set the baseline	b. with a slope over 15 degrees where		requirements does not provide sufficient
	for operational practice pending	in any paddock adjoining the water		certainty for farmers and Council about
	the development of FEPs.	body, the number of stock units		whether streams are located on land that is above or below 15 degrees
	The Appellant notes that the	exceeds 18 per grazed hectare at any		(particularly if part of a paddock is flat,
	Hearing Panel accepted the	time;		or part of the land adjoining the stream
	need to recognise the need to	must be fenced, with a temporary,		is flat but the rest is very steep).
	recognise the particular	permanent or virtual fence, to exclude		
	circumstances of the drystock	farmed cattle, horses, deer and pigs,		Federated Farmers is also concerned
	sector, particularly those of			that this approach may result in many
	extensive hill country farming	unless those animals are prevented		waterways being subject to the stock
	operations that typically have extensive water bodies on their	from entering the bed of the water		exclusion requirements (when the intention is that they should not be
	farms, including by not requiring	body by a stock-proof natural or		included), simply because the definition
	fencing of water bodies on	constructed barrier formed by		of slope averages slope within a
	slopes greater than 15 degrees	topography or vegetation		paddock and that may mean some
	and by excluding sheep from			steep areas get included.
	the applicable standards.	Clause 5		
		5. Water bodies from which cattle,		Federated Farmers agrees with the
	The Appellant also notes that	horses, deer and pigs must be		Appellant that clause 1 as currently
	Policy 2.e recognises that the effects of farmed animals	excluded:		drafted may disproportionately affect hill
	(excluding sheep) not being	a. The bed of a <u>A</u> river (including any		country farmers and particularly those farms that need to provide a reticulated
	excluded from some water	spring, stream and modified river or		water supply and/or culverts for stock
	bodies can be mitigated through	stream), or artificial watercourse that		crossings as a consequence.
	farming with FEPs.	has an active bed greater than 1m		
		wide and is permanently or		However, Federated Farmers opposes
	The Appellant says the Hearing	intermittently flowing; and		the relief sought by the Appellant on the
	Panel failed to recognise and	b. The bed of any lake; and		basis that slope is not an appropriate
	provide for the circumstances	c. Any wetland, including a		threshold for the reasons set out above.
	described above in the	constructed wetland, greater than		Federated Farmers considers that a
	minimum farming standards and	50m².		reasonable exception to the stock
	FEPs because Schedule C standard 1.b and standard 5 will			exclusion requirements is adopted that is based either on stock units or on a
	have a disproportionate effect	Exclusions:		narrative approach as set out in the
	on the red meat sector.	The following situations are excluded		Federated Farmers' appeal.
		from Clauses 1, 2 and 3:		
	Use of temporary, permanent or			Use of temporary permanent or virtual
	virtual fences			fences

The Appellant says that standard 1 should be amended to make it clear that the use of temporary, permanent or virtual fences are options to exclude animals from water bodies under that standard (to be consistent with standard 2).Exclusion from intermittent riversThe Appellant notes that PC1 provides for intermittent rivers to be subject to the minimum farming standards in Schedule C.The Appellant says that the inclusion of a farming standard in respect of rivers that flow intermittently will have a disproportion effect on the red meat sector, particularly the high country that has not been, or had insufficiently been, considered in a section 32 and substantive sense.The Appellant also says that it was unlawful and inappropriate to a defined	Clause 6 6. Nitrogenous fertiliser is not applied at rates greater than 30kgN/ha per dressing. Clause 8 8. When any land adjacent to a Clause 5 waterbody is being utilised for the grazing of a winter forage crop (from 1 June to 1 September) or as a sacrifice paddock, an un-grazed vegetated buffer at least 10 <u>5</u> metres in width measured from the edge of the waterbody shall be maintained.	Federated Farmers agrees with the reasons outlined by the AppellantClause 5 Exclusion from intermittent rivers Federated Farmers is concerned that the Schedule C as currently drafted applies to intermittently flowing water bodies.Federated Farmers' GIS analysis as part of its response to the draft national stock exclusion regulations and Ag First and Baker Ag case studies reports (presented in evidence to the Hearing Panel during the Council Hearing) showed a significant cost of fencing permanent waterways. Federated Farmers is very concerned about these costs increasing significantly if intermittent waterways are included (particularly as these were not required to be fenced as part of the Clean Streams Accord). Federated Farmers is also concerned about the practical difficulties for farmers and Council in distinguishing wet areas of paddocks from intermittent watercourses.
C. The Appellant says that the inclusion of a farming standard in respect of rivers that flow intermittently will have a disproportion effect on the red meat sector, particularly the high country that has not been, or had insufficiently been, considered in a section 32 and	at rates greater than 30kgN/ha per dressing. Clause 8 8. When any land adjacent to a Clause 5 waterbody is being utilised for the grazing of a winter forage crop (from 1 June to 1 September) or as a sacrifice paddock, an un-grazed	Panel during the Council Hearing) showed a significant cost of fencing permanent waterways. Federated Farmers is very concerned about these costs increasing significantly if intermittent waterways are included (particularly as these were not required to be fenced as part of the Clean Streams Accord). Federated Farmers is also concerned about the practical difficulties for farmers and Council in
The Appellant also says that it		from intermittent waterways and
Width of active bed The Appellant says that adverse effects on small water bodies are principally from overland flow paths that cannot be mitigated through fencing and that the cost of fencing small water bodies with active beds of		enough and rather considers that the waterbodies to which stock exclusion obligations apply ought to be those that are the subject of the Dairy Clean Streams Accord (at least 1m wide and 30cm deep).

less than one metre is	Exclusions from stock exclusion
disproportionate to the	requirements
contribution it would make to	Deer or pig wallows
the management of	Federated Farmers agrees with the
contaminants.	reasons outlined by the Appellant.
Exclusions from stock exclusion	Clause 6
requirements – deer or pig	Federated Farmers is also concerned
wallows	that 30kgN/ha per dressing is unduly
The Appellant sys that <i>prima</i>	restrictive as a minimum standard to
facie wallows should not be	apply everywhere. While it may be
connected to water bodies by	appropriate in many situations, in the
overland flow channels.	varied PC1 catchment (and given that
However, wallows on flat land	most dairy farmers will be preparing
with no discernible flow path to	tailored FEPs), Federated Farmers
a water body could be prone to	considers that it ought to be deleted.
flooding in a storm event	č
leading to overland flow to that	Clause 8
water body. It is therefore	Federated Farmers is concerned that a
appropriate to only exclude	buffer of at least 10m will place
overland pathways that are in	significant cost on farmers without
identifiable channels.	considering the particular
	circumstances. Those more intensive
Fertiliser Application	farming activities that are likely to have
The Appellant notes that the	sacrifice paddocks or grazing winter
Hearing Panel Report provides	forage crops are likely to require a FEP
for an application rate for	anyway, which can be appropriately
nitrogenous fertiliser of no more	tailored to address any critical source
than 30kgN/ha per dressing on	areas or specific effects of such activity.
the basis that it will require	This would achieve better
farmers to consider the	environmental outcomes for lower cost
efficiency of fertiliser	compared with a "blunt" and "one size
management practices, which is	fits all" approach.
effectively an input standard.	Federated Femerics and date to the
	Federated Farmers considers that the
The Appellant says that it is	relief sought is a step in the right
inappropriate to include to input	direction but remains too restrictive and
standard because PC1 already	inflexible to apply across the PC1
provides for the management of	catchment as a minimum standard.
nitrogen and its derivates as	Federated Farmers prefers the relief
output standards (schedule B	sought in its own appeal (to delete
and stock units).	clause 8).
The Appellant says losses from	Clause 9
	Clause J
nitrogenous fertilisers vary	

based on multiple factors and	Federated Farmers is concerned that
also notes that the application	the restrictions in clause 9 will affect a
of nitrogenous fertilisers is	large number of dairy and drystock
adequately managed through	farmers by compromising their ability to
standards in Schedule D1.	farm their properties over the winter
	months. Federated Farmers does not
Sacrifice paddocks and	agree with the Hearing Panel that LUC
winter forage crops	6e is the most erosion prone land or
Lightweight and age restriction	land that needs to be restricted (much
on LUC Class 6e, 7 or 8 land	of it is able to be farmed during winter
The Appellant says that the	months with minimal environmental
identification of age, weight and	effects).
number of cattle do not address	, ,
the risk of those animals being	Federated Farmers estimates that
held on land that is vulnerable	around 35% of the drystock land in the
and unnecessary. The	PC1 catchment area is classified as
Appellant considers the	LUC 6e or above, and in some areas
standards to be unduly	whole farms would fall in those LUC
restrictive and says they will	categories. Further 46% of dairy land in
have a significant effect on the	the upper Waikato is LUC 6e or above.
red meat sector in Waikato.	The majority of this land is easy,
which has cattle as an integral	medium and rolling hill country that, if
part of farming systems,	managed appropriately, has a low risk
particularly where a farm has	of erosion.
large area of LUC Class 6 land.	
Managing the risk of larger	FEPs will provide for appropriate
animals on more vulnerable	management actions, adoption of good
landscapes is more	management practices and can provide
appropriately addressed	tailored solutions for where there may
through the intensity of the	be adverse effects from grazing LUC
stocking rate and management	6e, 7 or 8 land.
of erosion prone land and	
critical source areas.	Federated Farmers is very concerned
	about any standards that rely on the
Un-grazed vegetated buffer	LUC system given that farm scale
The Appellant says the Hearing	mapping is required to ensure that land
Panel found that there are no	is properly classified, such mapping is
clear-cut quantitative	expensive and time consuming, and the
relationships for setback	LUC class may not reflect the
distances for planning purposes	environmental effects (particularly as
due to a lack of consensus in	limitations to the versatility of land,
the scientific literature.	based on its LUC classification, can be
	overcome). Further practical issues
The Appellant considers a 10	include how paddocks would be
metre un-grazed vegetated	assessed if part of the paddock was
metre un-grazed vegetated	assessed if part of the paddock was

Schedule D1 – Requirements	setback is not required to manage erosion and other risks when grazing winter forage crops. Five metres is the appropriate set back.	Amend Schedule D1 as follows:	Support in part	LUC 6e and part was LUC 4, for example. There are also issues with directing the rule at older stock, as its effects may instead be driven by younger stock or numbers of stock or stock type (e.g. bulls vs steers), as well as location and weather conditions. Federated Farmers is concerned that it will likely be difficult for WRC to assess whether the standard in clause 9 has been complied with and to monitor and enforce compliance. For all of these reasons, Federated Farmers supports in part and opposes in part the relief sought. 1. Nutrient Management Federated Farmers is also concerned
for Farm Environment Plans for farming under Rule	1. Nutrient management	Part D – Standards 1. Nutrient management	Oppose in part	Federated Farmers is also concerned that 30kgN is too conservative and
3.11.4.3	The Appellant says that FEPs	d. Nitrogen fertiliser application rates		supports the relief sought by the
	are a key implementation tool for PC1. Schedule D1 sets out	to pasture are no greater than 30kg of N per hectare per dressing.		Appellant. In the instance that such relief is not awarded, Federated
	the requirements for FEPs for			Farmers considers 30kgN/ha per
	permitted farming activities and includes standards for fertiliser	4. Land and soil		dressing should be increased to
	application.	b. On land of LUC class 6e, 7 or 8 no cattle older than 2 years or greater		50kgN/ha per dressing to pasture as reflected in its appeal.
		cattle older than 2 years or greater than 400kg lwt are grazed from 1		
	For the reasons stated above (Schedule C, clause 6) the	June to 1 September.		4. Land and soil Federated Farmers considers the
	Appellant considers that 1.d is			standards for grazing on land of LUC
	unnecessary and ought to be	5. Winter grazing of forage crops		6e, 7 or 8 in clause 4b are unduly
	deleted.	a. No cattle older than 2 years or		cautious and restrictive. As explained above (in the context of Schedule C),
	4. Land and soil; 5. Winter	greater than 400kg lwt are grazed on		Federated Farmers is concerned that
	grazing on forage blocks	forage crops on LUC class 6e, 7 or 8		this provision would significantly impact
	Liveweight and age restriction on LUC class 6e, 7 or 8 land	land from 1 June to 1 September. b. No winter grazing of forage crops		on the ability of a large number of dairy and drystock farmers to continue to
	For the reasons stated above	occurs on LUC Class 6e , 7 or 8 land		farm their properties over the winter
	(Schedule C, clause 9) the Appellant considers 4.b and 5.a	from 1 June to 1 September where		months. Federated Farmers also considers the provision to be unclear
	to be unduly restrictive and says	the number of cattle grazed exceeds		and uncertain and would be too difficult
	,,-	30 in an individually-fenced area.		or subjective to assess.

Schedule D2 – Requirements	there will be significant effect on the red meat sector in Waikato. The Appellant says the risks the liveweight and age restriction standards are addressing are managed through other provisions of the FEPs that focus on the identification and management of critical source and erosion prone areas e.g. Schedule D1 part D standard 4.a and 4.c. <i>Un-grazed Vegetated Buffer</i> For the reasons stated above (Schedule C, clause 8) the Appellant considers a 10 metre un-grazed vegetated setback is not required to manage erosion and other risks when grazing winter forage crops. Five metres is the appropriate set back.	c. When any land adjacent to a Schedule C Clause 5 waterbody is being utilised for the grazing of a winter forage crop (from 1 June to 1 September) or as a sacrifice paddock, an un-grazed vegetated buffer at least 10-5 metres from the edge of the waterbody shall be maintained.	Support in part	 5. Winter grazing of forage crops Liveweight and age restriction on LUC class 6e, 7 or 8 land For the reasons outlined above (in 4 and in Schedule C), Federated Farmers considers the standards for grazing on land of LUC 6e, 7 or 8 to be overly cautious and unreasonably restrictive. Federated Farmers also considers such standards to be too difficult or subjective to assess. Federated Farmers supports the relief sought in relation to clause 5.a (deletion of 5.a). Federated Farmers supports in part the relief sought in relation to paragraph 5.b however, considers reference to LUC 7 and 8 should also be deleted from clause 5.b and consequential relief sought by the Federated Farmers appeal. Un-grazed Vegetated Buffer Federated Farmers considers the setback in paragraph 5c is too restrictive and ought to be no more than 5m (which was the standard in the draft NES proposed as part of the Government's Essential Freshwater package). Federated Farmers agrees that
for Farm Environment Plans for farming that requires consent	the method in Schedule D2 differs from that for permitted farming activities under Schedule D1, as far as possible the two schedules should be consistent.	Schedule D2 arising from the relief sought above to ensure consistency and fairness between permitted farming and farming that requires a resource consent.	Oppose in part	Schedules D1 and D2 should be consistent where possible and supports in part the relief sought in that any consequential amendments are made (but this needs to still recognise that the schedules serve different purposes so exactly the same amendments will not necessarily be appropriate).