IN THE ENVIRONMENT COURT AT CHRISTCHURCH

I TE KŌTI TAIAO O AOTEAROA KI ŌTAUTAHI

Decision No. [2022] NZEnvC 67

IN THE MATTER of the Resource Management Act 1991

AND of a notice of motion under s149T(2) to

decide proposed Plan Change 8 to the Regional Plan: Water for Otago (referred to the Environment Court by the Minister for the Environment

under s142(2)(b) of the Act)

BETWEEN OTAGO REGIONAL COUNCIL

(ENV-2020-CHC-128)

Applicant

Court: Environment Judge P A Steven

Environment Commissioner K A Edmonds Environment Commissioner J A Hodges

Hearing: In Chambers on the papers

Last case event: 31 January 2022

Date of Decision: 21 April 2022

Date of Issue: 21 April 2022

FURTHER DECISION OF THE ENVIRONMENT COURT

A: Pursuant to s149U(6) and cl10(1) to (3) of Schedule 1 of the Resource Management Act 1991, the court makes the decisions shown in the record of decisions attached as 'Annexure 1: Plan Change 8 decisions on submissions'.



PC8 RURAL – FURTHER DECISION

REASONS

Introduction

[1] The Minister for the Environment directed that PC8 to the Regional Plan: Water for Otago ('Water Plan') be referred to the Environment Court under s142(2)(b) of the Resource Management Act 1991 ('RMA' or 'the Act') to give a decision on the provisions and matters raised in submissions. PC8 was notified on 6 July 2020 and introduces a range of new provisions and amendments to existing provisions to strengthen the Water Plan's management of certain rural discharges.

[2] The court's decision Re Otago Regional Council [2022] NZEnvC 6 deals with the rural discharge aspects of PC8. The relevant provisions are divided into six parts:

Part A: Discharge policies;

Part B: Animal waste storage and application;

Part C: Good farming practices;

Part D: Intensive grazing;

Part E: Stock access to water; and

Part F: Sediment traps.

[3] Following court-directed expert conferencing and mediation, by July 2021 the parties had settled their differences in relation to PC8. A process was put in place whereby the parties would assist the court in the presentation of the agreed amendments to the plan change.¹

[4] The court held a hearing in Dunedin on 8 and 9 November 2021.² The court agreed with the majority of the changes proposed by PC8. Clarification was

¹ Re Otago Regional Council [2022] NZEnvC 6 at [7].

² Re Otago Regional Council [2022] NZEnvC 6 at [8].

sought on a number of matters arising from the evidence, which was provided to our satisfaction, except in relation to the individual matters addressed in the decision.³

[5] The court approved, pursuant to s149U(6) and cl10(1) to (3) of Schedule 1 of the Resource Management Act 1991, an amended version of PC8 as set out in 'Annexure: Final Plan Change 8 Provisions' attached to that decision.

A record of decisions on submissions

[6] Following issuance of our decision, the court received a memorandum from the Regional Council on 15 February 2022, drawing the court's attention to an omission in its decision, namely, that the court did not include a record of decisions on submissions. The Regional Council acknowledged that a decision on submissions does not require the court to give a decision that addresses each submission individually,⁴ and that decisions on submissions and reasons may address the submissions by grouping them according to provisions or matters to which they relate.⁵ It considered a decision on submissions including the reasons for accepting and rejecting the submissions should be given, in order to fulfil the court's decision-making obligations as part of the call-in process.

[7] We agree.

[8] Ms Felicity Ann Boyd's evidence of 15 October 2021 attached, as Appendix 7, her recommended decisions on submissions (for Primary Sector Provisions, Parts A – C of PC8) and as Appendix 8, her recommended decisions on general submissions on PC8. Ms Dolina Lily Lee's evidence of 15 October 2021 attached, as Appendix 7, her recommended decisions on submissions for

³ Re Otago Regional Council [2022] NZEnvC 6 at [13].

⁴ RMA, Schedule 1, cl10(3).

⁵ RMA, Schedule 1, cl10(2)(a).

Primary Sector Provisions, Parts D – F of PC8.

[9] The court has considered Ms Boyd's and Ms Lee's recommended decisions, and generally concurs with them, although their reasons reflect the provisions agreed by the parties as an outcome to the mediation, some of which were amended by the court. Accordingly, the reasons in Ms Boyd's and Ms Lee's annexures⁶ have not been carried over to the record of decisions on submissions attached to this decision.

[10] It is sufficient to note that the court agreed with the evidence presented at the hearing, and notably that of Ms Boyd and Ms Lee in respect of the amendments that were agreed. Otherwise, our decision on the further amended provisions adequately encapsulates the reasons for decisions on submissions to those provisions that were addressed.

Error

[11] The court noted in its decision that other aspects of PC8, relating to urban discharges, will be determined later. The court incorrectly identified that the other matters will be addressed "as part of PC1". The Council notes that provisions of PC8 relating to urban discharges are still part of PC8 and are proceeding to a formal proof hearing irrespective of Proposed Plan Change 1 (PC1') to the Regional Plan: Waste for Otago. Given PC1 relates to changes to the Regional Plan: Waste for Otago and PC8, including the urban discharge provisions relates to the Water Plan, the Council wishes to clarify that the PC8 provisions relating to the urban discharges are still part of PC8 and will not be addressed as part of PC1, but as part of the remainder of PC8.

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⁶ The "reasons" column in each of those tables has been deleted from 'Annexure 1: Plan Change 8 decisions on submissions'.

⁷ Re Otago Regional Council [2022] NZEnvC 6 at [3], Memorandum of Counsel on Behalf of the Otago Regional Council – Plan Change 8 – Primary Sector Provisions and Plan Change 1 – Chapter 6 Dust Suppressants 15 February 2022.

[12] Under s278 and Rule 11.10 of the District Court Rules 2014 the court amends paragraph [3] of Re Otago Regional Council [2022] NZEnvC 6 to read as follows:

[3] PC8 and PC1 were developed together and notified at the same time. They were intended to be progressed in combination to ensure an efficient Schedule 1 process. The scope of the two plan changes changed over time, with the scope of PC8 on which our decision is based, now being limited to rural discharges. Other matters originally included in PC8 relating to urban discharges will be addressed separately.

(footnotes omitted)

Decision on submissions

[13] Pursuant to s149U(6) and cl10(1) to (3) of Schedule 1 of the Resource Management Act 1991, the court makes the decisions shown in the record of decisions attached as 'Annexure 1: Plan Change 8 decisions on submissions'.

P A Steven
Environment Judge

Annexure 1: Plan Change 8 decisions on submissions

Part 1: Decisions on Primary Sector Provisions Parts A - C1

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.5	80074	80074.01		Douglas Reid	Oppose	Amend Policy 7.D.5 to include lower limit.	Reject
Policy 7.D.5	80082	80082.04		Royal Forest and Bird Protection Society of New	Support in part	Amend the Policy 7.D.5 to apply all 5 biophysical components of	Accept in part
				Zealand Inc		ecosystem health identified in Appendix 1A of the NPS Freshwater	' '
						Management 2020.	
Policy 7.D.5			FS811, FS807		Support	· ·	Accept in part
Policy 7.D.5			FS808		Support in part		Accept in part
Policy 7.D.5			FS804		Oppose in part:		Reject in part
Policy 7.D.5	80090	80090.06		Federated Farmers of New Zealand - Otago and	Support in part	Amend Policy 7.D.5 as follows:	Accept in part
				North Otago Provinces		(a) The effects, including cumulative effects, of the discharge on water	
						quality and natural and human use values, including Kāi Tahu <u>cultural</u>	
						and spiritual beliefs, values and uses; and	
						(b) The physical characteristics and any particular sensitivity of the land	
						and any receiving water; and	
						(c) The <u>quality and performance of the discharge</u> management system	
						used, or proposed used or proposed to be used, and in particular,	
						options to be employed to <u>reduce any adverse environmental effects</u>	
						of the activity discharge and monitoring of the performance of the	
						discharge management system; and	
						(d)	
						(ii) The <u>ongoing</u> reduction of adverse environmental effects of the	
						discharge, where the permitted activity rules and Schedule 16	
						discharge thresholds cannot be metwhere the permitted activity	
						rules and Schedule 16 discharge thresholds cannot be met; and	
						(e)	
						(f)	
						(g) The value of the existing investment in infrastructure; and	
						(h)	
						(i)	
						(j) Recognising-Recognising the social, cultural and economic value of	
						the use of land and water that gives rise to the discharge.	
Policy 7.D.5(a)	80090	80090.07		Federated Farmers of New Zealand - Otago and	Support in part	Policy 7.D.5(a) Amend to provide clarity and understanding of what is	Reject
		30000.01		North Otago Provinces	- 2662 601.	required regarding Kāi Tahu cultural values, particularly as to what to	
				Troitin Gtago i Tormisso		specifically consider for the Otago region.	
Policy 7.D.5(a)			FS801		Support		Reject
Policy 7.D.5(b)	80091	80091.01		Fonterra Co-operative Group Ltd	Oppose in part	Amend Policy 7.D.5(b) to read:	Accept in part
2 ()					'' '	The physical characteristics and any particular sensitivity of the land and	
						any receiving water and the proximity of, and linkages to, waterbodies;	

¹ Based on F A Boyd evidence dated 15 October 2021, Appendix 7.

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Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.5(b)	80012	80012.01		Marshalls Redfern Partnership Ltd	Oppose	Policy 7.D.5(b) Delete 'particular sensitivity' or provide clear and achievable	Accept in part
						limits:	
						(b) The physical characteristics and any particular sensitivity of the land	
						and any receiving water; and	
Policy 7.D.5(b)	80084	80084.03		Beef + Lamb New Zealand	Oppose	Amend Policy 7.D.5(b) to provide clarity on "priority" of values, so that	Accept in part
						areas with low values are not required to make reductions where not	
						needed; and Amend by removing word "any":	
						The physical characteristics and any particular sensitivity of the land and	
						any receiving water; and"	
Policy 7.D.5(b)			FS809		Oppose		Reject in part
Policy 7.D.5(b)	80098	80098.01		New Zealand Deer Farmers Association - Otago	Oppose	Policy 7.D.5(b) Amend "any" particular sensitivity to that areas with low	Accept in part
				Branch		values are not required to make reductions where these are not needed	
Policy 7.D.5(d)	80023	80023.01		Maori Point Vineyard Ltd (Marilyn)	Not stated	Policy 7.D.5(d)(i) Amend by replacing the word 'during' with 'throughout':	Accept in part
Policy 7.D.5(d)	80004	80004.03		Maori Point Vineyard Ltd (Arthur)	Oppose	Amend by replacing the word 'during' with 'throughout':	Accept in part
						Compliance with the permitted activity rules and Schedule 16 discharge	
						thresholds during throughout the duration of the consent; or	
Policy 7.D.5(b),	80101	80101.01		Peter Doherty	Oppose in part	Oppose changes to Policy 7.D.5; otherwise define "particular sensitivity",	Accept in part
(d) & (f)						"any receiving water", "ongoing reduction" and "avoided" to reduce	
						discretion and potential for interpretation. Delete these changes or	
						alternatively amend them to provide clarity and achievable limitations	
Policy 7.D.5(d)		80012.02		Marshalls Redfern Partnership Ltd	Oppose	Policy 7.D.5(d)(ii) Delete 'ongoing' or provide clear and achievable limits.	Accept in part
						The ongoing reduction of adverse environmental effects of the discharge	
Policy 7.D.5(d)	80084	80084.04		Beef + Lamb New Zealand	Oppose	Policy 7.D.5(d)(ii) Amend by removing word "ongoing":	Accept in part
						The engoing reduction of adverse environmental effects of the discharge,	
						where the permitted activity rules and Schedule 16 discharge thresholds	
						cannot be met; and	
Policy 7.D.5(d)			FS804		Support		Accept in part
Policy 7.D.5(d)			FS809		Oppose		Reject in part
Policy 7.D.5(d)	80098	80098.02		New Zealand Deer Farmers Association - Otago	Oppose	Policy 7.D.5(d)(ii) Clarify the extent that "ongoing" deductions are required	Accept in part
				Branch		to continue even if the effects are not apparent in the wider catchment.	
Policy 7.D.5(f)	80012	80012.03		Marshalls Redfern Partnership Ltd	Oppose	Policy 7.D.5(f) Delete 'avoided' or provide clear and achievable limits.	Reject
						Avoided means "No" this is too restrictive and gives neither farmer nor	
						decision maker any discretion.	
						The extent to which the risk of potentially significant, adverse effects arising	
						from the discharge activity may be adequately managed through review	
						conditions are avoided; and	
Policy 7.D.5(g)	80061	80061.01		Lower Waitaki Irrigation Company Ltd	Oppose in part	Amend Policy 7.D.5(g) as shown:	Reject
						(g) The value of the existing investment in infrastructure; [or]	
						(g) The value of the <u>existing</u> <u>and new</u> investment in infrastructure;	
Policy 7.D.5	80011	80011.08		Friends of Lake Hayes Soc Inc	Support	Approve the plan change	Reject
Policy 7.D.5	80016	80016.04		Horticulture New Zealand	Support	Retain Policy 7.D.5 as notified.	Reject
	80055	80055.05		Director General of Conservation			
	80059	80059.04		Kāi Tahu ki Otago			
	80078	80078.04		Ngāi Tahu Ki Murihiku			
Policy 7.D.6	80047	80047.04		ALT Holdings Ltd	Oppose	Delete Policy 7.D.6.	Reject

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
	80044	80044.01		Gladsmuir Limited			
	80046	80046.04		Glengarry Station			
	80050	80050.01		Scorgie Family			
	80054	80054.01		Bellfield Farming Ltd			
	80058	80058.01		BW and AM Tisdall Farming Ltd			
	80087	80087.02		Clynelish Ltd			
	80089	80089.02		Elizabeth Clarkson			
	80092	80092.01		Juliet Jones			
	80095	80095.01		Matarae station			
	80111	80111.01		Balquhidder Farming Limited			
	80096	80096.04		MF and DA Dowling			
	80056	80056.02		Two Farmers Farming Ltd			
	80053.	80053.01		D D McGregor Ltd			
	80091	80091.02		Fonterra Co-operative Group			
Policy 7.D.6			FS801		Support		Reject
Policy 7.D.6	80084	80084.05		Beef + Lamb New Zealand	Oppose	Delete Policy 7.D.6, or replace with Nutrient Principles per the submission.	Reject
Policy 7.D.6			FS809		Oppose		Accept
Policy 7.D.6	80090	80090.08		Federated Farmers of New Zealand - Otago and	Oppose	Replace Policy 7.D.6 with the following:	Reject
				North Otago Provinces		When considering applications for resource consent for discharges of	
						nitrogen under Rule 12.C.3.2:	
						(a) Restrict the duration of resource consents to a term of no more than	
						10 years; and	
						(b) Have particular regard to:	
						(i) The water quality of the receiving water body; and	
						(ii) Any adverse effects on the natural or human use values of the	
						receiving water body as set out in Schedule 1; and	
						(iii) Any adverse effects on Kāi Tahu cultural and spiritual beliefs, values	
						a nd uses.; and	
						(iv) The expected reduction in nitrogen discharged over the term of the	
						resource consent, particularly from changes to land management	
						practices or infrastructure; and	
						(iv) The administrative benefits of aligning the expiry date with other	
						resource consents for the same activity in the surrounding area or	
						catchment.	
Policy 7.D.6	80059	80059.05		Kāi Tahu ki Otago	Support in part	The rule reference in Policy 7.D.6 is incorrect – amend from 12.C.3.2 to	Reject
	80078	80078.05		Ngāi Tahu Ki Murihiku	Support	12.C.2.3:	
						When considering applications for resource consent for discharges of	
						nitrogen under Rule 12.C.3.2 12.C.2.3	
Policy 7.D.6			FS808		Support in part		Reject
Policy 7.D.6			FS810		Support		Reject
Policy 7.D.6	80031	80031.01		Toko Farms	Oppose in part	Amend so policy 7.D.6 only applies to applications under Rule 12.C.1.3:	Reject
						When considering applications for resource consent for discharges of	
						nitrogen under Rule 12.C.3.2 12.C.1.3	
Policy 7.D.6	80039	80039.02		Mount Gowrie Station	Oppose	Delete the grandparenting condition in Policy 7.D.6	Reject
	80012	80012.04		Marshalls Redfern Partnership Ltd			

	Submitter	Submission					
Provision	ID	Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
	80101	80101.02		Peter Doherty			
	80105	80105.01		Flagswamp Farms			
	80104	80104.04		Traquair Station			
	80021	80021.02		WJ & SBM Stevenson Family Trust			
	80074	80074.02		Douglas Reid:			
	80085	80085.03		B J Graham Trust no.1			
	8009	80097.02		Neil Grant			
	80098	80098.03		New Zealand Deer Farmers Association - Otago			
				Branch			
Policy 7.D.6	80030	80030.01		L Gray	Oppose	Keep the current framework of all farms aiming to be under 30 kg/N/ha,	Reject
						with the sensitive areas.	
Policy 7.D.6	80061	80061.02		Lower Waitaki Irrigation Company Ltd	Oppose	Remove 10 year restriction	Reject
	80101	80101.02		Peter Doherty			
	80031	80031.02		Toko Farms			
Policy 7.D.6(a)	80093	80093.02		Landpro Limited	Support	Remove 10 year restriction	Reject
Policy 7.D.6(a)			FS809		Oppose		Accept
Policy 7.D.6(a)	80038	80038.04		Ravensdown Ltd	Oppose in part	Amend Policy 7.D.6 as shown	Reject
						When considering applications for resource consent for discharges of	
						nitrogen under Rule 12.C.3.2:	
						(a) Restrict the duration of resource consents to a term of no more than 10	
						years, or include a review condition to reflect the same timeframe; and	
Policy 7.D.6(a)			FS804		Support		Reject
Policy 7.D.6(a)	80068	80068.01		Balance Agri-Nutrients Ltd	Support	Amend Policy 7.D.6 as shown:	Reject
						(a) Restrict the duration of resource consents to a term of no more than 40	
						years	
						i. 35 years where the discharge will meet the water quality standard	
						i. 35 years where the discharge will meet the water quality standard required to support that value for the duration of the resource consent;	
						required to support that value for the duration of the resource consent;	
						required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality	
						required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that	
						required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and	
			FS804		Support in part	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard	Reject
Policy 7.D.6(a)			FS804 FS809		Support in part Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value	Accept
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo		required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown:	
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value	Accept
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown:	Accept
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown: (a) Restrict the duration of resource consents to a term of no more than 40	Accept
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown: (a) Restrict the duration of resource consents to a term of no more than 10 years	Accept
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown: (a) Restrict the duration of resource consents to a term of no more than 10 years i. 35 years where the discharge will meet the water quality standard	Accept
Policy 7.D.6(a) Policy 7.D.6(a) Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown: (a) Restrict the duration of resource consents to a term of no more than 10 years i. 35 years where the discharge will meet the water quality standard required to support that value for the duration of the resource consent;	Accept
Policy 7.D.6(a)	80073	80073.01		Courtney Nimmo	Oppose	required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality standard required to support that value but will progressively meet that standard within the duration of the resource consent; and iii. 5 years where the discharge does not meet the water quality standard required to support that value Amend Policy 7.D.6 as shown: (a) Restrict the duration of resource consents to a term of no more than 40 years i. 35 years where the discharge will meet the water quality standard required to support that value for the duration of the resource consent; ii. 15 years where the discharge does not meet the water quality	Accept

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.6(a)	80082	80082.05		Royal Forest and Bird Protection Society of New Zealand Inc	Support in part	Amend Policy 7.D.6 as follows: (a) Restrict the duration of resource consents to a term of no more than 5	Reject
Dallan 7 D ((a)			F0004		0	10 years; and	A 4
Policy 7.D.6(a)			FS804		Oppose		Accept
Policy 7.D.6(a)			FS808		Support in part		Reject
Policy 7.D.6(a) &	80016	80016.05		Horticulture New Zealand	Oppose in part	Amend Policy 7.D.6 as follows:	Accept in part
(b)						(a) Restrict the duration of resource consents to a term of no more than	
						105 years; and	
						(b) Have particular regard to:	
						(vi) The limitations of OVERSEER for modelling nitrogen loss rates	
					for horticultural activities and the environmental gains made		
					through good management practice.		
						It is also noted that the numbering of the criterion under 7.D.6 (b) is	
						incorrect, with (iv) being repeated twice. This is a minor matter, but should	
						be corrected to avoid future confusion.	
Policy 7.D.6(a) & b)			FS808, FS810		Oppose		Reject in part
Policy 7.D.6(b)	80015	80015.01		New Zealand Pork Industry Board	Oppose in part	Policy 7.D.6 (b) Expand the matters to have regard to, to include matters	Reject
, ,				,		such as the value of investment (including mitigations), the gains achieved	,
						through good management practice and the positive effects of an activity.	
olicy 7.D.6(b)			FS804		Support	anough good management practice and are positive energy.	Reject
.D.Policy 6(b)			FS811, FS807		Oppose		Accept
olicy 7.D.6(b)	80064	80064.01	7 3071, 7 3007	Lauder Creek Ltd		Policy 7.D.6(b)(i) Amend wording to clearly define the criteria that the rule	Reject
olicy 7.D.6(b)	80004	80004.01		Lauder Creek Liu	Oppose	applies to.	Reject
Policy 7.D.6(b)	80081	80081.01		Dairy Holdings Limited	Support in part	Amend Policy 7.D.6(b)(iv) as follows:	Accept in part
						(iv) The expected Any requirement under the Regional Plan: Water for	
						Otago for a reduction in nitrogen discharged over the term of the resource	
						consent, particularly from changes to land management practices or	
						infrastructure; and	
Policy 7.D.6(b)	80093	80093.03		Landpro Limited	Support	Delete Policy 7.D.6(b)(iv) or amend to take into account costs and efforts	Accept in part
						involved with preparing consent applications, and costs of shorter consent	
						durations to align with other consents for administrative benefits	
olicy 7.D.6(b)			FS809		Oppose		Reject in part
Policy 7.D.6(b)	80081	80081.02		Dairy Holdings Limited	Support in part	Amend Policy 7.D.6 as follows:	Reject
- ,(-,				,		(iv)(v)The administrative benefits of providing for reduced durations of up to	,
						2 years to allow better aligning the expiry date with other resource consents	
						for the same activity in the surrounding area or catchment.	
Policy 7.D.6	80034	80034.02		Cantref Farming Co Ltd	Oppose	Approve the Plan Change with amendments: Not specified	Accept
Policy 7.D.6	80011	80011.09		Friends of Lake Hayes Soc Inc	Support	Approve the Flan Change with amendments. Not specified Approve the plan change	Reject
Policy 7.D.6	80055	80055.06		Director General of Conservation		Retain Policy 7.D.6 as notified	
olicy 7.D.6	80055	80055.06		Director General of Conservation	Support	Retain Policy 7.D.o as notined	Reject
Policy 7.D.7	80015	80015.04		New Zealand Pork Industry Board	Support in part	Change wording of Policy 7.D.7 to reflect focus on effluent ponds and application systems	Accept in part

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.7			FS811, FS807		Oppose in part		Reject in part
Policy 7.D.7	80090	80090.09	,	Federated Farmers of New Zealand - Otago and	Oppose in part	Reword Policy 7.D.7 to focus on dairy effluent.	Reject
-				North Otago Provinces		Support change from "animal waste systems" to "dairy farm effluent	
						systems".	
						Amend to include appropriate transitioning timeframes	
Policy 7.D.7			FS806		Support in part		Reject
Policy 7.D.7			FS809, FS811, FS807		Oppose		Accept
Policy 7.D.7	80082	80082.06		Royal Forest and Bird Protection Society of New	Support in part	Amend Policy 7.D.7 as follows:	Accept in part
				Zealand Inc		Ensure the appropriate management and operation of animal waste	
						systems by:	
						(a) Requiring animal waste systems to be designed, constructed and	
						located appropriately and in accordance with best practice; and	
						(b) Ensuring that all animal waste systems:	
						(i) Have sufficient storage capacity to avoid the need to dispose of	
						effluent when soil moisture and/or weather conditions may result	
						in run-off entering water and or the volume of the discharge	
						exceeds the natural capacity of the soil to treat or remove the	
						contaminant; and	
						(ii) Include contingency measures to prevent discharges to water in	
						the case of equipment or system failure; and	
						(ii) Are operated in accordance with an operational management	
						plan for the system that is based on best practice guidelines and	
						inspected regularly; and	
						(c) Avoiding the discharge of animal waste to water bodies, artificial	
						watercourses, the coastal marine area, critical source areas and to	
						saturated land; and	
						(d) Requiring low-rate effluent application for any new discharge of animal	
						waste to land and encouraging the transition to low-rate effluent	
						application for existing discharges of animal waste to land.	
Policy 7.D.7			FS801, FS804		Oppose		Reject in part
Policy 7.D.7			FS808		Support in part		Accept
Policy 7.D.7	80091	80091.03		Fonterra Co-operative Group Ltd	Support in part	Amend Policy 7.D.7 to read:	Accept in part
						Ensure the appropriate management and operation of animal waste	
						systems by:	
						(a) Requiring animal waste systems to be designed, constructed and	
						located appropriately and in accordance with best practice Good	
						Management Practices (GMP), and any necessary additional	
						regionally appropriate standards; and	
						(b) Ensuring that all animal waste systems:	
						(i) Have sufficient storage capacity to avoid the need to dispose of	
						effluent when soil moisture or weather conditions may result in	
						run-off entering water; and	
						(ii) Include contingency measures to prevent discharges to water in	
						the case of equipment or system failure; and	

]			(ii)(iii) Are operated in accordance with an operational management	
					plan for the system that is based on best practice Good	
					Management Practice guidelines and industry standards and	
					inspected regularly; and	
					(c) Avoiding the discharge of animal waste to water bodies, artificial	
					watercourses, the coastal marine area and to saturated land; and	
					(d) Requiring low-rate effluent application for any new discharge of animal	
					waste to land and encouraging the transition to low-rate effluent	
					application for existing discharges of animal waste to land.	
		FS804		Support		Accept in part
		FS809		Oppose		Reject in part
0081	80081.03		Dairy Holdings Limited	Support in part	Amend Policy 7.D.7 to replace "best practice" with "good management	Accept
					practice"	
0017	80017.01		Springwater Ag Limited	Oppose	Approve plan change with amendments (use soil risk classifications as a	Accept in part
					basis for deciding how much effluent to apply)	
0088	80088.02		DairyNZ Limited	Support in part	Amend Policy 7.D.7(a) as follows:	Reject Accept in part
					Requiring animal waste systems to be designed, constructed and located	
					appropriately and in accordance with best practice good-practice industry	
					standards; and	
0093	80093.04		Landpro Limited	Support	Amend Policy 7.D.7(a) as follows:	Reject
			•		(a) Where possible, animal waste systems should be Requiring animal	
					waste systems to be designed, constructed and located appropriately and	
					in accordance with best practice; and	
		FS809		Oppose		Accept
0042	80042.01		Otago Regional Council	Support in part	Amend Policy 7.D.7(b)(ii)as shown:	Accept
					Include contingency measures to prevent discharges of effluent to a water	
					indirectly to water in the case of equipment or system failure;	
		FS304		Oppose in part		Reject
		FS809		Support		Accept
0042	80042.02		Otago Regional Council	Support	Correction to a numbering error: Policy 7.D.7(b)(ii) (iii) Are operated	Accept
		FS809		Support		Accept
0042	80042.03		Otago Regional Council		Amend Policy 7.D.7(c) as shown:	Accept
						•
		FS804		Oppose		Reject
		FS809, FS811, FS807		Support		Accept
0093	80093.05	*	Landpro Limited		Amend Policy 7.D.7(d) as follows:	Reject
			•			•
					low-rate effluent application for existing discharges of animal waste to land.	
000	017 088 093 042 042	017 80017.01 088 80088.02 093 80093.04 042 80042.01 042 80042.02 042 80042.03	FS809	FS809 Dairy Holdings Limited		F5804 Support

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.7(d)			FS801		Support		Reject
Policy 7.D.7(d)			FS804, FS806		Support in part		Reject
Policy 7.D.7(d)			FS809		Oppose		Accept
Policy 7.D.7(d)	80088	80088.03		DairyNZ Limited	Support in part	Amend Policy 7.D.7(d) as follows:	Reject
						Requiring low rate effluent application based on the soil risk framework for	
						any new discharge of animal waste to land and encouraging the transition	
						to low-rate_using the soil risk framework for effluent application for existing	
						discharges of animal waste to land.	
Policy 7.D.7(d)			FS804		Support in part		Reject
Policy 7.D.7(d)			FS806		Support		Reject
Policy 7.D.7	80082	80082.07		Royal Forest and Bird Protection Society of New	Support in part	Add new policy direction for aquaculture in both the marine and freshwater	Accept in part
				Zealand Inc		environments to provide direction for regulatory approach and consenting	
						applications to address animal waste from these activities.	
Policy 7.D.7			FS808		Support in part		Accept in part
Policy 7.D.7			FS811, FS807		Oppose in part		Accept in part
Policy 7.D.7	80108	80108.10		Lynne Stewart	Support	Support measures for animal waste storage and dispersal	Accept
Policy 7.D.7	80061	80061.03		Lower Waitaki Irrigation Company Ltd	Support	Support Policy 7.D.7	Accept in part.
	80099	80099.01		North Otago Irrigation Company Limited	Support		
Policy 7.D.7	80011	80011.10		Friends of Lake Hayes Soc Inc	Support	Approve the plan change.	Reject
Policy 7.D.7	80019	80019.04		L and A Bush	Support	Approve the Plan Change. Support animal waste storage and application	Reject
						for terrestrial farming systems.	
Policy 7.D.7	80038	80038.05		Ravensdown Ltd	Support	Retain Policy 7.D.7 as notified.	Reject
	80055	80055.07		Director General of Conservation			
	80013	80013.04		Southern District Health Board			
	80059	80059.06		Kāi Tahu ki Otago			
	80078	80078.06		Ngāi Tahu Ki Murihiku			
Policy 7.D.8	80015	80015.05		New Zealand Pork Industry Board	Support with amendments	Support a staged, risk-based approach to system upgrades. Amend rule	Accept in part
						framework and definitions for animal waste systems as described in the	
						submission to account for an alternative standard for non-dairy operations.	
Policy 7.D.8			FS804		Support		Accept in part
Policy 7.D.8			FS811, FS807		Oppose in part		Reject in part
Policy 7.D.8	80082	80082.08		Royal Forest and Bird Protection Society of New	Support in part	Amend Policy 7.D.8 to require upgrading of existing waste systems to meet	Reject
				Zealand Inc		the standards of Rule 14.7.1.1. within 5 years of this plan change becoming	
						operative.	
Policy 7.D.8			FS804		Oppose		Accept
Policy 7.D.8			FS808		Support in part		Reject
Policy 7.D.8	80090	80090.10		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend Policy 7.D.8 as follows:	Accept in part
				North Otago Provinces		Provide for the upgrading of existing animal waste systems that do not	
						meet the standards of Rule 14.7.1.1 by:	
						(a) Granting resource consents only where consent applications contain a	
						timebound action plan for upgrading the existing animal waste system	
						so that it meets the standards of Rule 14.7.1.1 or equivalent within	
						reasonable and achievable timeframes as soon as possible; and	
						(b) Staging implementation of performance standards based on actual	
						risk.	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.8			FS809		Oppose		Reject in part
Policy 7.D.8	80088	80088.04		DairyNZ Limited	Support in part	Amend Policy 7.D.8 as follows:	Reject
						Granting resource consents only where consent applications contain a	
						timebound action plan for upgrading the existing animal waste system so	
						that it meets the standards of Rule 14.7.1.1 or equivalent outcomes as	
						soon as possible; and	
Policy 7.D.8			FS804		Support		Reject
Policy 7.D.8			FS809		Oppose		Accept
Policy 7.D.8	80091	80091.04		Fonterra Co-operative Group Ltd	Support in part	Amend Policy 7.D.8 to read:	Reject
						Provide for Enable and encourage the upgrading of existing animal waste	
						systems that do not meet the standards of Rule 14.7.1.1 12.C.1.4 by:	
						(a) Granting resource consents only where consent applications contain a	
						timebound action plan for upgrading the existing animal waste system	
						so that it meets the standards of Rule 14.7.1.1 as soon as possible;	
						and	
						(a) Providing for a transition period to meet effluent storage standards	
						where significant infrastructure improvements are required.	
						(b) Permitting the maintenance, upgrading and operation of animal waste	
						systems that can meet clear and robust design standards, and	
						ongoing monitoring and reporting requirements.	
						(c) Where the standards and timeframes in (a) and (b) cannot be met -	
						granting resource consents only where consent applications contain a	
						timebound action plan for upgrading the existing animal waste system	
						so that it meets the standards of Rule 12.C.1.4 or equivalent	
						outcomes as soon as possible.	
						(b) Staging implementation of performance standards based on risk.	
Policy 7.D.8	80061	80061.04		Lower Waitaki Irrigation Company Ltd	Support	Support Policy 7.D.8	Accept in part
	80099	80099.02		North Otago Irrigation Company Limited			
Policy 7.D.8	80038	80038.06		Ravensdown Ltd	Support	Retain Policy 7.D.8 as notified	Reject
	80013	80013.05		Southern District Health Board			
	80055	80055.08		Director General of Conservation			
	80059	80059.07		Kāi Tahu ki Otago			
	80078	80078.07		Ngāi Tahu Ki Murihiku			
Rule 12.C.0.2	80004	80004.04		Maori Point Vineyard Ltd (Arthur)	Oppose	Delete 'soak hole' from Rule 12.C.0.2(iv):	Reject
						(iv) To any bore or soak hole ; or	
Rule 12.C.0.2	80023	80023.02		Maori Point Vineyard Ltd (Marilyn)	Not stated	The 50 m set back should be dependent on the volume of any discharge.	Reject
						(Rule 12.C.0.2(vi))	
Rule 12.C.0.2	80080	80080.03		Otago Fish and Game Council and the Central	Support in part	Replace all instances of "Regionally Significant Wetland" with wetland.	Reject
				South Island Fish and Game Council			
Rule 12.C.0.2			FS804		Oppose		Accept
Rule 12.C.0.2			FS810, FS811, FS807		Support		Reject
Rule 12.C.0.2	80055	80055.09		Director General of Conservation	Support	Retain Rule 12.C.0.2 as notified	Accept
	80082	80082		Royal Forest and Bird Protection Society of New			
				Zealand Inc			

Submitter Submission 5 // O 1 // N	
Provision Further Submitter ID Submitter Name Support/Oppose Decision requested	Court decision
80090 80090.11 Federated Farmers of New Zealand - Otago and	
North Otago Provinces	
Rule 12.C.0.4 80042 80042.04 Otago Regional Council Oppose in part Amend Rule 12.C.0.4 as s	nown: Accept in part
The discharge of animal w	aste from an animal waste system to:
(i) To aAny lake, river or	Regionally Significant Wetland; or
(ii) To aAny drain or water	r race that goes to a lake, river, Regionally
Significant Wetland o	coastal marine area; or
(iii) TotThe bed of any la	ke, river or Regionally Significant Wetland; or
(iv) To a Any bore or soak	hole; or
(v) To ILand within 50 me	tres of:
(a) Any lake, river or Rec	ionally Significant Wetland; or
(b) Any bore or soak hole	; or
(vi) To l Land in a manner t	hat results in ponding or overland flow to water,
including to frozen lan	d; or
	sture exceeds field capacity
(vii) That results in any of	he following effects in receiving waters, after
reasonable mixing:	
(a) the production of const	icuous oil or grease films, scums or foams, or
floatable or suspende	d materials; or
(b) any conspicuous change	e in the colour or visual clarity; or
(c) any emission of objection	onable odour; or
(d) the rendering of fresh v	rater unsuitable for consumption by farm
animals; or	
(e) any significant adverse	effects on aquatic life;
is a prohibited activity.	
Rule 12.C.0.4 FS804 Oppose in part	Accept in part
Rule 12.C.0.4 80099 80099.03 North Otago Irrigation Company Limited Oppose in part Amend Rule 12.C.0.4 to re	ad: Accept in part
The discharge of animal w	aste from an animal waste system:
(i) To any lake, river, er	Regionally Significant Wetland <u>or coastal marine</u>
<u>area; or</u>	
(ii) To any drain or water	race that goes to a lake, river, Regionally
Significant Wetland or	coastal marine area; or
(iii) To the bed of any lake	e, river or Regionally Significant Wetland; or
(iv) To any bore or soak h	ole; or
(v) To land within 50-20 m	etres of:
(a) Any lake, river	Regionally Significant Wetland or the marine
<u>area; or</u>	
(b) Any bore or soa	k hole; or
(vi) To land in a manner t	nat results in ponding or overland flow to water,
including to frozen land	
	s not installed, and animal waste is discharged to
	ter supplied from a bore or gallery. That results
in any of the following	
In any of the following	effects in receiving waters, after reasonable
mixing:	
mixing:	icuous oil or grease films, scums or foams, or

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
		1 ome 15				(b) any conspicuous change in the colour or visual clarity; or	
						(c) any emission of objectionable odour; or	
						(d) the rendering of fresh water unsuitable for consumption by farm	
						animals; or	
						(e) any significant adverse effects on aquatic life;	
						is a prohibited activity.	
Rule 12.C.0.4	80061	80061.06		Lower Waitaki Irrigation Company Ltd	Oppose in part	Amend Rule 12.C.0.4 as shown:	Accept in part
						The discharge of animal waste from an animal waste system:	
						(i) To any lake, river, Regionally Significant Wetland or coastal marine	
						area; or	
						(ii) To any drain or water race that goes to a lake, river, Regionally	
						Significant Wetland or coastal marine area; or	
						(iii) To the bed of any lake, river or Regionally Significant Wetland; or	
						(iv) To any bore or soak hole; or	
						(v) To land within 50 20 metres of:	
						<u> </u>	
						(a) Any lake, river, Regionally Significant Wetland, or the coastal	
						marine area; or	
						(b) Any bore or soak hole; or	
						(vi) To land in a manner that results in ponding or overland flow to	
						water, including to frozen land; or	
						(vii) That results in any of the following effects in receiving waters, after	
						reasonable mixing:	
						(a) the production of conspicuous oil or grease films, scums or foams, or	
						floatable or suspended materials; or	
						(b) any conspicuous change in the colour or visual clarity; or	
						(c) any emission of objectionable odour; or	
						(d) the rendering of fresh water unsuitable for consumption by farm	
						animals; or	
						(e) any significant adverse effects on aquatic life;	
						(vii) Backflow prevention is not installed, and animal waste is discharged to	
						land with irrigation water supplied from a bore or gallery.	
						is a prohibited activity.	
Rule 12.C.0.4			FS811, FS807		Support in part		Accept in part
Rule 12.C.0.4	80082	80082.09		Royal Forest and Bird Protection Society of New	Support in part	Amend Rule 12.C.0.4 as follows:	Accept in part
				Zealand Inc		The discharge of animal waste from an animal waste system:	
						(i) To any lake, river or Regionally Significant Wetland; or	
						(ii) To any drain or water race that goes to a lake, river, Regionally	
						Significant natural Wetland or coastal marine area; or	
						(iii) To the bed of any lake, river or Regionally Significant Wetland natural	
						wetland; or	
						(iv) To any bore or soak hole; or	
						(v) To land within 50 metres of:	
						(a) Any lake, river or Regionally Significant Wetland natural wetland;	
						Or (b) Application of a self-balance	
						(b) Any bore or soak hole; or	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
		Point ID				 (vi) To land in a manner that results in ponding or overland flow to water, including to frozen land; or (vii) That results in any of the following effects in receiving waters, after reasonable mixing: (a) the production of conspicuous oil or grease films, scums or foams, or floatable or suspended materials; or (b) any conspicuous change in the colour or visual clarity; or (c) any emission of objectionable odour; or (d) the rendering of fresh water unsuitable for human consumption or by farm animals; or (e) any adverse effects on areas of significant indigenous vegetation and significant habitats; or (f) any significant adverse effects on aquatic life; 	
Rule 12.C.0.4			F0004		Onnece	is a prohibited activity	Accept in part
Rule 12.C.0.4			FS804 FS808		Oppose Support in part		Accept in part Accept in part
Rule 12.C.0.4			FS811, FS807		Support		Accept in part
Rule 12.C.0.4(iii)	80093	80093.08	7 0011,1 0001	Landpro Limited	Support	Amend Rule 12.C.0.4(iii) to specify what a "bed" of a river is, or add "bed of	
(,	00000	00000.00			Саррын	a river" to glossary.	, reject
Rule 12.C.0.4(v)	80081	80081.04		Dairy Holdings Limited	Oppose in part	Rule 12.C.0.4(v): Amend buffer to be consistent with approach in Resource Management (Stock Exclusion) Regulations 2020 and NES Freshwater 2020 regulations	Reject
Rule 12.C.0.4(v)	80038	80038.07		Ravensdown Ltd	Support in part	Amend Rule 12.C.0.4(v) as shown: The discharge of animal waste from an animal waste system: (i) To any lake, river or Regionally Significant Wetland; or (ii) To any drain or water race that goes to a lake, river, Regionally Significant Wetland or coastal marine area; or (iii) To the bed of any lake, river or Regionally Significant Wetland; or (iv) To any bore or soak hole; or (v) To land within 50 metres of: (a) Any lake, river or Regionally Significant Wetland; or (b) Any bore or soak hole; or (vi)	Reject
Rule 12.C.0.4(v)	80023	80023.03		Maori Point Vineyard Ltd (Marilyn)	Not Stated	Rule 12.C.0.4(v): The 50 m set back should be dependent on the volume of any discharge.	Reject
Rule 12.C.0.4(vi)	80023	80023.04		Maori Point Vineyard Ltd (Marilyn)	Not stated	Rule 12.C.0.4(vi): Include provision for flow through highly permeable gravels where it is not obvious.	Reject
Rule 12.C.0.4(vi)			FS811, FS807		Support		Reject
Rule 12.C.0.4(vi)	80093	80093.09		Landpro Limited	Support	Amend Rule 12.C.0.4(vi) as follows: To land in a manner that results in ponding or overland flow to water, including to frozen land; or	Reject
Rule 12.C.0.4(vi)	80090	80090.12		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support in part	Amend Rule 12.C.0.4(vi) as follows: (vi) To land in a manner that results in ponding or overland flow to water that is not permitted under Rule 12.C.1.1 or 12.C.1.1A, including to frozen land; or	Reject

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 12.C.0.4(vii)	80091	80091.06		Fonterra Co-operative Group Ltd	Support in part	Clarify when Rule 12.C.0.4(vii) applies, otherwise delete the clause.	Accept
Rule 12.C.0.4	80080	80080.04		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support in part	Replace all instances of "Regionally Significant Wetland" with wetland	Reject
Rule 12.C.0.4			FS804		Oppose		Accept
Rule 12.C.0.4			FS810, FS811, FS807		Support		Reject
Rule 12.C.0.4	80081	80081		Dairy Holdings Limited	Oppose in part	That subsurface drainage be clearly excluded from the coverage of Rule 12.C.0.4	Reject
Rule 12.C.0.4	80100	80100		Otago South River Care	Support in part	Support Rule 12.C.0.4 in part	Accept in part
Rule 12.C.0.4	80080	80080		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support	Support Rule 12.C.0.4	Accept in part
Rule 12.C.0.4	80059 80078 80015 80055.	80059.08 80078.08 80015.06 80055.10		Kāi Tahu ki Otago Ngāi Tahu Ki Murihiku New Zealand Pork Industry Board Director General of Conservation	Support	Retain Rule 12.C.0.4 as notified	Reject
lew Rule 2.C.1.4							
Rule 12.C.1.4	80015	80015.07		New Zealand Pork Industry Board	Oppose	Amend Rule 14.7.1.2 as per submission point 10, and amendments to rule 12.C.1.4 as follows: Notwithstanding any other rule in this Plan, the discharge of animal waste or effluent within a site, from an animal waste system effluent pond within the same site, onto or into land is a permitted activity providing: (a) The animal waste system effluent pond is permitted under Rule 14.7.1.2; and (b) The discharge is not prohibited under Rule 12.C.0.4; and (c) The discharge does not occur within 50 metres of the boundary of the property on which the animal waste is generated, or beyond that boundary.	Accept in part
ule 12.C.1.4			FS811, FS807		Oppose		Accept in part
Rule 12.C.1.4	80038	80038.08		Ravensdown Ltd	Support in part	Amend Rule 12.C.1.4 as shown: Notwithstanding any other rule in this Plan, the discharge of animal waste, or water containing animal waste, from an animal waste system onto or into land is a permitted activity providing: (a) The animal waste system is permitted under Rules 14.7.1.1 and 14.7.1.2 or a resource consent has been granted under Rule 14.7.2.1; and (b) The discharge is not prohibited under Rule 12.C.0.4; and (c) The discharge does not occur within 50 20 metres of the boundary of the property on which the animal waste is generated, or beyond that boundary.	Accept in part
Rule 12.C.1.4			FS804		Support		Accept in part
Rule 12.C.1.4	80091	80091.07		Fonterra Co-operative Group Ltd	Support in part	Delete wording of Rule 12.C.1.4 and replace with the following: The collection, transfer and storage of animal effluent, and the subsequent discharge of that animal effluent to land via an effluent irrigation system, is a permitted activity providing: (a) The discharge is not prohibited under Rule 12.C.0.4; and	Reject

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						(b) The discharge does not occur within 50 metres of the boundary of the	
						property on which the animal waste is generated, or beyond that	
						<u>boundary; and</u>	
						(c)(i) The animal waste system was existing (as at the date of plan	
						notification) and meets all conditions of this rule other than conditions	
						relating to storage volumes and acceptable methods of storage	
						sealing. This transitional provision applies until two years after the date	
						this rule becomes operative at which time the system must meet all the	
						conditions (a) to (m).	
						Note: existing animal waste systems that cannot meet any one or	
						more of the conditions in this rule other than the exceptions set out in	
						(a) above, must apply for resource consent within 6 months of this rule	
						becoming operative. Any new animal waste system (does not include	
						maintenance or the upgrading of an existing animal waste system),	
						must comply with all conditions and standards in this rule or apply for	
						resource consent before commissioning the system, the transitional	
						exceptions do not apply.	
						Or:	
						 (c)(ii) The animal waste system and the management of that system	
						complies with all conditions and standards (a) to (m) as set out below:	
						Effluent Storage Facilities – Sizing	
						(a) Effluent storage facilities shall be sized to the 90% probability the	
						effective volume of storage will be adequate, using the Dairy Effluent	
						Storage Calculator. The calculations and documentation shall be	
						carried out by a suitably qualified person in general accordance with	
						the latest version of "A guide to using the Dairy Effluent Storage	
						Calculator" (DESC). Evidence that this condition is met will be	
						provided to the Council on request.	
						(b) New effluent storage facilities shall be designed and constructed in	
						general accordance with the latest version of IPENZ Practice Note 21	
						Farm Dairy Effluent Ponds, where this is applicable. Evidence that	
						this condition is met will be provided to the Council on request. Effluent	
						Storage Facilities - Sealing Standards	
						(c) Evidence must be provided to the Otago Regional Council within 24	
						months of this plan change becoming operative (for ponds constructed	
						prior to the 6th July 2020) and every three years thereafter for ponds	
						constructed prior to the 6th July 2020 and five years for ponds	
						constructed on or after 6th July 2020, demonstrating:	
						(i) The effluent storage facility is fully lined with an impermeable synthetic	
						liner, or is of concrete construction, or is an above ground tank, and:	
						(ii) For synthetically lined storage facilities, and in ground concrete ponds,	
						but excluding above ground tanks and concrete ancillary animal waste	
						system structures of less than 100 000 litres, there is a leak detection	
						system that underlies the effluent storage facility, which is inspected	
						not less than monthly and there is no evidence of leakage. OR	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						(iii) For effluent storage facilities that are synthetically lined or inground	
						concrete tanks without an underlying leak detection system, or that are	
						lined with clay, the facility has been certified by a suitably qualified	
						person, within 12 months of this rule becoming operative, as meeting	
						the relevant drop test criteria in Schedule 18. (or another council	
						approved permeability testing method)	
						Collection and transfer of effluent	
						(d) All components of an animal waste system shall be constructed of	
						impervious materials and built to a standard that prevents any	
						discharge of effluent out of the animal waste system, other than in	
						accordance with (e) - (m).	
						Effluent Irrigation	
						(e) There is no discharge of animal effluent to a lake, river, artificial	
						watercourse, modified watercourse, natural wetland or the coastal	
						marine area, either directly or by overland flow, or via a pipe: and	
						(f) There is no discharge of animal effluent to land when the soil moisture	
						exceeds field capacity with no overland flow or ponding of animal	
						effluent; and	
						(g) There is no discharge of animal effluent within 20 metres of a surface	
						waterbody, 100 metres of bore used for water_abstraction or 50	
						metres of the property boundary; and	
						(h) The maximum discharge depth of animal effluent is 10mm for each	
						individual application when using a high rate application method and	
						25mm for each individual application when using a low rate application	
						method; and	
						(i) The maximum discharge depth of animal effluent to sloping land (>7	
						degrees) is 10mm for each individual application at a rate not	
						exceeding 10mm/hr; and	
						(j) The maximum loading rate of nitrogen onto any land area does not	
						exceed 150 kilograms of nitrogen per hectare per year from effluent	
						applied to land from the animal waste system.	
						(k) The discharge has backflow prevention installed if the agricultural	
						effluent is applied with irrigation; and	
						(I) The location of any known sub-surface drains within the discharge	
						area, and their outlet position, is mapped and provided to the Otago	
						Regional Council upon request. These areas will be managed to	
						ensure there is no discharge to water from the drainage network; and	
						(m) The person undertaking the activity keeps a written record of the	
						following information and: upon written request by the Otago Regional	
						Council, provides the information to the council:	
						(i) dates and time of discharge; and	
						(ii) land application area; and	
						(iii) application rates and depths; and	
						(iv) maintenance records for agricultural effluent storage and	
						application equipment	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 12.C.1.4	80100	80100.01		Otago South River Care	Support in part	Add criteria on slurry application rates and transferring effluent via slurry	Accept in part
	80102	80102.01		Pomahaka Water Care Group		tanker or muck spreader from one farm to another.	
Rule 12.C.1.4			FS806, FS811, FS807		Support		Accept in part
Rule 12.C.1.4	80098	80098.04		New Zealand Deer Farmers Association - Otago	Oppose	Amend Rule 12.C.1.4 to allow waste from deer wintering barns and deer	Accept in part
				Branch		handling sheds to be a permitted activity	
Rule 12.C.1.4			FS811, FS807		Oppose		Reject in part
Rule 12.C.1.4(c)	80088	80088.05		DairyNZ Limited	Oppose	Amend Rule 12.C.1.4(c) as follows:	Accept in part
						The discharge does not occur within 50 20 metres of the boundary of the	
						property on which the animal waste is generated, or beyond that boundary.	
Rule 12.C.1.4(c)			FS806		Support		Accept in part
Rule 12.C.1.4(c)	80093	80093.10		Landpro Limited	Support	Rule 12.C.1.4(c) Oppose 50m setback requirement	Accept in part
Rule 12.C.1.4(c)	80093	80093.11		Landpro Limited	Support	Amend Rule 12.C.1.4(c) to clarify that boundary setback is from boundary	Accept in part
						of neighbour (not boundary of each lot)	
Rule 12.C.1.4(c)			FS804		Support		Accept in part
Rule 12.C.1.4(c)	80081	80081.05		Dairy Holdings Limited	Oppose in part	Amend Rule 12.C.1.4(c)as follows:	Reject
. ,						(c) The discharge does not occur within 50 3 metres of the boundary of the	
						property on which the animal waste is generated, or beyond that boundary.	
Rule 12.C.1.4(c)	80090	80090.13		Federated Farmers of New Zealand - Otago and	Support in part	Amend Rule 12.C.1.4(c) as follows:	Reject
()				North Otago Provinces	'' '	(c) The discharge does not occur within 50-10 metres of the boundary of	
				3		the property on which the animal waste is generated, or beyond that	
						boundary	
Rule 12.C.1.4(c)	80023	80023.05		Maori Point Vineyard Ltd (Marilyn)	Not stated	The 50 m set back should be dependent on the volume of any discharge.	Reject
						Rule 12.C.1.4(c).	,
Rule 12.C.1.4(d)	80042	80042.05		Otago Regional Council	Support in part	Add new Rule 12.C.1.4(d):	Accept in part
						(d) There is no discharge to frozen land or to land when the soil moisture	
						exceeds field capacity.	
Rule 12.C.1.4(d)			FS804		Oppose in part		Reject in part
Rule 12.C.1.4	80055	80055.11		Director General of Conservation	Support	Retain Rule 12.C.1.4 as notified	Reject
	80082	80082.10		Royal Forest and Bird Protection Society of New			
	,			Zealand Inc			
	80059	80059.09		Kāi Tahu ki Otago			
	80078	80078.09		Ngāi Tahu Ki Murihiku			
Rule 12.C.2.5(a)	80038	80038.09		Ravensdown Ltd	Support in part	Amend Rule 12.C.2.5 as shown:	Accept
	80055	80055.12		Director General of Conservation		(a) The discharge is not prohibited under Rule 12.C.0.42A	'
	80042	80042.06		Otago Regional Council		, , , , , , , , , , , , , , , , , , ,	
Rule 12.C.2.5	80090	80090.14		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend Rule 12.C.2.5 as follows:	Accept in part
				North Otago Provinces	'' '	(b)The discharge is not permitted under Rule 12.C.1.1, Rule 12.C.1.1A or	
						Rule 12.C.1.4;	
						In considering any resource consent under this rule, the Otago Regional	
						Council will restrict the exercise of its discretion to the following:	
						(i) The application depth and rate based on the soil risk framework;	
						(ii) Size and location of the disposal area, including separation distances	
						from lakes, rivers, Regionally Significant Wetlands, bores, soak holes,	
	1	1	1	I .	1		1

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						(iii) Measures to avoid, remedy or mitigate adverse effects on water	
						quality, taking into account the nature and sensitivity of the receiving	
						environment;	
						(iv) Measures to avoid, remedy or mitigate adverse effects on Kāi Tahu	
						cultural and spiritual beliefs, values and uses;	
						(v) Duration of consent and any review conditions:	
						(vi) Quality of and compliance with a management plan for the animal	
						waste system; and	
						(vii) Any information and monitoring requirements.	
ile 12.C.2.5			FS806		Support		Accept in part
le 12.C.2.5			FS811, FS807		Oppose		Reject in part
ıle 12.C.2.5	80015	80015.08		New Zealand Pork Industry Board	Support with amendments	Create a permitted activity pathway for animal waste systems for pork	Accept in part
10 12.0.2.0	00010	00010.00		Now Edulate Fork madely Board	Cupport war amonamone	production through amendments to rule framework.	7.000pt iii pairt
ule 12.C.2.5			FS811, FS807		Oppose in part	production through amendments to rate framework.	Reject in part
ile 12.C.2.5	80082	80082.11	7 3071, 7 3007	Royal Forest and Bird Protection Society of New		Amend Rule 12.C.2.5 as follows:	
Te 12.0.2.5	80082	80002.11			Support in part		Accept in part
				Zealand Inc		The discharge of animal waste, or water containing animal waste, from an	
						animal waste system onto or into land is a restricted discretionary activity	
						provided:	
						(a) The discharge is not prohibited under Rule 12.C.0.2A; and	
						(b) The discharge is not permitted under Rule 12.C.1.4;	
						In considering any resource consent under this rule, the Otago Regional	
						Council will restrict the exercise of its discretion to the following:	
						(i) The application depth and rate;	
						(ii) Size and location of the disposal area, including separation distances	
						from lakes, rivers, Regionally Significant Wwetlands, bores, soak	
						holes, the coastal marine area water supply for human consumption	
						and dwellings;	
						(iii) Measures to avoid, remedy or mitigate adverse effects on water	
						quality, taking into account the nature and sensitivity of the receiving	
						environment;	
						(iv) Measures to avoid, remedy or mitigate adverse effects on Kāi Tahu	
						cultural and spiritual beliefs, values and uses;	
						(v) Measures to prevent adverse effects on human contact recreation and	
						food sources;	
						(vi) Duration of consent and any review conditions;	
						(vii) Quality of, and compliance with, a management plan for the animal	
						waste system; and	
						(<u>viiix</u>) Any information and monitoring requirements.	
ıle 12.C.2.5			FS808		Support in part		Accept in part
ule 12.C.2.5			FS811, FS807		Support		Accept in part
ile 12.C.2.5	80091	80091.08	, , , , , , , , , , , , , , , , , , , ,	Fonterra Co-operative Group Ltd	Support in part	Amend Rule 12.C.2.5 as follows:	Reject
		33331.00		- Silver and a speciality around Eta	- appoint in pair	The discharge of animal waste, or water containing animal waste, from an	
						animal waste system onto or into land is a restricted discretionary	
						controlled activity provided that:	
						(a) The discharge is not prohibited under Rule 12.C.0.2A; and	
	1					(b) The discharge is not permitted under Rule 12.C.1.4;	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						And is subject to the following conditions:	
						1. The waste system (including collection, transfer networks, ancillary	
						structures and contingency systems) is designed and operated in a	
						manner consistent with the descriptions and standards set out in the	
						Farm Dairy Effluent Design Standards and Code of Practice (COP)	
						<u>and</u>	
						2. The storage pond(s) or tank(s) is sized in accordance with the Dairy	
						Effluent Storage Calculator; (90% DESC as carried out and certified by	
						an approved person within two years of consent being granted) or an	
						equivalent storage outcome as approved by the Council) and	
						3. The storage pond / tank fully complies with (i), (ii), (iii) or (iv) below	
						within 2 years of resource consent being granted (or an equivalent	
						sealing outcome as approved by the Council);	
						(i) Fully lined with an impermeable liner and has an effective leak	
						detection system that underlies the storage pond; or	
						(ii) Of clay construction and certified as being engineered and	
						sealed so as to meet the pond design standards in the effluent	
						COP; or	
						(iii) Of concrete construction (with design specifications consistent	
						with permeability standard); or	
						(iv) Is an above-ground tank (with design specifications consistent	
						with permeability standard); and	
						4. A management plan for the animal waste system is prepared and	
						implemented that requires:	
						(i) An effluent irrigation management plan in Council approved	
						format including a training record for all staff involved in effluent	
						management, recording of irrigation events and an incident	
						register. (ii) Leak detection system checks (where relevant) carried out	
						monthly and a written record of inspections to be kept.	
						(iii) If a leak is detected by the leak detection system, an assessment	
						is undertaken by a Suitably Qualified Person within two months	
						of the detection to determine whether the leak is within the	
						normal operating parameters of the pond.	
						(iv) Pond drop tests, or an alternative approved permeability	
						assessment of the storage pond(s) (does not apply to an	
						engineered above ground storage tank, or to ancillary system	
						structures such as sumps and transfer tanks that have been	
						certified as fit for purpose) every three years; and	
						(v) Contingency measures to prevent unauthorised discharges in the	
						event of power outage or the failure of equipment.	
						Otago Regional Council reserves control over the following matters:	
						(a) The design and construction of the system, including storage capacity;	
						<u>and</u>	
						(b) The design, construction and adequacy of ancillary structures that are	
						components of the animal waste system; and	

Provision	Submitter	Submission	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
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						(c) Methods to protect the system from damage by flooding, animals and	
						machinery; and	
						(d) Quality of, and implementation of, a management plan for the animal	
						waste system; and	
						(e) Potential adverse effects of construction, maintenance and use on	
						water bodies, drains, groundwater, bores, drinking water supplies, the	
						coastal marine area, stop banks, dwellings, places of assembly and	
						urban areas; and	
						(f) Location of the animal waste system; and	
						(g) Measures to avoid, remedy or mitigate adverse effects on Kāi Tahu	
						cultural and spiritual beliefs, values and uses.	
						(h) Any information and monitoring requirements.	
						In considering any resource consent under this rule, the Otago Regional	
						Council will restrict the exercise of its discretion to the following:	
						(i) The application depth and rate;	
						(ii) Size and location of the disposal area, including separation distances	
						from lakes, rivers, Regionally Significant Wetlands, bores, soak holes,	
						water supply for human consumption and dwellings;	
						(iii) Measures to avoid, remedy or mitigate adverse effects on water quality.	
						taking into account the nature and sensitivity of the receiving environment;	
						(iv) Measures to avoid, remedy or mitigate adverse effects on Kāi Tahu	
						cultural and spiritual beliefs, values and uses;	
						(v) Duration of consent and any review conditions;	
						(vi) Quality of, and compliance with, a management plan for the animal	
						waste system; and	
						(vii) Any information and monitoring requirements.	
Rule 12.C.2.5			FS804		Support		Reject
Rule 12.C.2.5	80061	80061.07		Lower Waitaki Irrigation Company Ltd	Oppose in part	Amend Rule 12.C.2.5 as shown:	Reject
						The discharge of animal waste, or water containing animal waste, from an	
						animal waste system onto or into land is a restricted discretionary	
						controlled activity provided:	
Rule 12.C.2.5(i)	80088	80088.06		DairyNZ Limited	Support in part	Amend Rule 12.C.2.5(i) as follows:	Accept in part
						The application depth and rate based on the soil risk framework;	
Rule 12.C.2.5(i)			FS806		Support		Accept in part
Rule 12.C.2.5(iii)	80093	80093.12		Landpro Limited	Support	Amend Rule 12.C.2.5(iii) by deleting word "remedy".	Reject
Rule 12.C.2.5(iv)	80093	80093.13		Landpro Limited	Support	Amend Rule 12.C.2.5(iv) by deleting word "remedy".	Reject
Rule 12.C.2.5(vi)	80093	80093.14		Landpro Limited	Support	Amend Rule 12.C.2.5(vi) to clarify what a "management plan" is expected	Accept in part
. ,						to cover.	
Rule 12.C.2.5(vi)	80088	80088		DairyNZ Limited	Oppose	Amend Rule 12.C.2.5(vi) to read:	Accept in part
- ()				_		(vi) Quality of, and compliance with , a management plan for the animal	
						waste system including the information in provided template;	
						Insert as a Method other than Rules:	
						The Otago Regional Council will develop a template and guidance for the	
						content of an animal effluent management plan in consultation with relevant	
						primary industry groups or adopt existing industry plans such as the	
						DairyNZ template.	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 12.C.2.5	80080	80080.05		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support in part	Replace all instances of "Regionally Significant Wetland" with wetland	Accept in part
Rule 12.C.2.5			FS810, FS811, FS807		Support		Accept in part
Rule 12.C.2.5	80081	80081.06		Dairy Holdings Limited	Support	Support Rule 12.C.2.5	Accept
Rule 12.C.2.5	80059	80059.10		Kāi Tahu ki Otago	Support	Retain Rule 12.C.2.5 as notified	Reject
	80078	80078.10		Ngāi Tahu Ki Murihiku			
Rule 14.7.1.1	80091	80091.09		Fonterra Co-operative Group Ltd	Oppose	Delete Rule 14.7.1.1	Reject
Rule 14.7.1.1	80093	80093.17		Landpro Limited	Support	Amend Rule 14.7.1.1 to remove duplicate requirements (such as	Accept in part
						management plan for animal waste being required under 14.7 and also 12.C.2.5	
Rule 14.7.1.1	80090	80090.15		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend Rule 14.7.1.1 by confirming that this rule only relates to dairy	Reject
				North Otago Provinces		animal waste systems only	
Rule 14.7.1.1			FS806		Support in part		Reject in part
Rule 14.7.1.1			FS811, FS807		Oppose		Accept in part
Rule 14.7.1.1	80098	80098.05		New Zealand Deer Farmers Association - Otago	Oppose	Amend Rule 14.7.1.1 to allow waste from deer wintering barns and deer	Accept in part
				Branch		handling sheds to be a permitted activity	
Rule 14.7.1.1	80088	80088.01		DairyNZ Limited	Oppose	Amend Rule 14.7.1.1 to clarify that solids storage areas are not considered	Accept in part
						to be a storage pond; or change term to "effluent pond"	
Rule 14.7.1.1			FS804, FS806		Support		Accept in part
Rule 14.7.1.1			FS811, FS807		Support in part		Accept in part
Rule 14.7.1.1	80098	80098.05		Landpro Limited	Oppose	Amend Rule 14.7.1.1 to clarify what an "ancillary structure" is	Accept in part
Rule 14.7.1.1	80042	80042.07		Otago Regional Council	Support in part	Amend Rule 14.7.1.1 as shown:	Accept in part
					The use of land for the use and maintenance of an animal waste system		
						(including storage pond(s) and ancillary structures)	
Rule 14.7.1.1			FS806		Oppose in part		Accept In part
Rule 14.7.1.1	80015	80015.09		New Zealand Pork Industry Board	Support in part	Replace definition for Animal Waste System with new definition for Effluent	Accept in part
						Ponds and amend Rule 14.7.1.1:	
						The use of land for the use and maintenance of an animal waste system	
						(including storage effluent pond(s) and ancillary structures) that was	
						constructed prior to 25 March 2020 is a permitted activity providing: For	
						effluent disposal ponds:	
						(a) The storage effluent pond is sized in accordance with the Dairy	
						Effluent Storage Calculator or equivalent industry guidelines; and	
						(b) The storage effluent pond is either:	
						(i) Fully lined with an impermeable synthetic liner and has a leak	
						detection system underlying the storage effluent pond which is	
						inspected not less than monthly, there is no evidence of any leakage, and a written record is kept recording the results of	
				1	1	rearrage, and a written record is kept recording the results of	
						each inspection: or	
						each inspection; or	
						(ii) Of impervious concrete construction; or	
						(ii) Of impervious concrete construction; or (iii) An above-ground tank; or	
						(ii) Of impervious concrete construction; or	

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
	15	T OILL ID				(2) Meeting the relevant pond drop test criteria in Schedule 18;	
						and	
						(c) A management plan for the animal waste system is prepared and	
						implemented that requires:	
						(i) Pond drop tests of the storage pond(s) every three years; and	
Rule 14.7.1.1			FS811, FS807		Oppose in part		Accept in part
Rule 14.7.1.1	80061	80061.08		Lower Waitaki Irrigation Company Ltd	Oppose in part	Amend Rule 14.7.1.1 as shown:	Reject
	80099	80099.04		North Otago Irrigation Company Limited		The use of land for the use and maintenance of an animal waste system	
						(including storage pond(s) and ancillary structures) that was constructed	
						prior to 25 March 2020 is a <i>permitted</i> activity providing:	
						(a) The storage pond is sized in accordance with the Dairy Effluent	
						Storage Calculator; and	
						(b) The storage pond is either:	
						(i) Fully lined with an impermeable synthetic liner and has a leak	
						detection system underlying the storage pond which is inspected	
						not less than monthly, there is no evidence of any leakage, and a	
						written record is kept recording the results of each inspection; or	
						(ii) Of impervious concrete construction; or	
						(iii) An above-ground tank; or	
						(iv) Certified by a Suitably Qualified Person within the last five years	
						as:	
						(1) Structurally sound and without any visual defects; and	
						(2) Meeting the relevant pond drop test criteria in Schedule 18;	
						and	
						(3) and a written statement or certificate has been provided to	
						the Regional Council; and	
						(c) A management plan for the animal waste system is prepared and	
						implemented that requires:	
						(i) Pond drop tests of the storage pond(s) every three years; and	
						(ii) implementation of contingency measures to prevent the discharge of	
						animal waste to a surface water body, an artificial watercourse, or the	
						coastal marine area, either directly or indirectly, in the event of power	
						outage or the failure of equipment; and	
						(d) Upon written request by the Regional Council a written statement or	
						certificate from a Suitably Qualified Person is provided to show	
						compliance with Conditions (a) to (c).	
						(c) The land used for the animal waste system (including storage pond(s)	
						and ancillary structures) is not:	
						(i) within 20 metres of any surface water body, a bore used for	
						water abstraction, or the coastal marine area; or	
						(ii) within 50 metres of the boundary of a property; or	
						(iii) within 90 metres of any water supply used for human	
						consumption; or (iv) above sub-surface drainage; and	
						(d) The operation, management and maintenance of the animal waste	
						system is the subject of a Farm Environment Plan.	

Provision	Submitter	Submission	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Trovision	ID	Point ID	Turther oublinitier ib	Submitter Hame		Decision requested	Court decision
Rule 14.7.1.1	80090	80090.15		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend Rule 14.7.1.1 by confirming that this rule only relates to dairy	Accept in part
				North Otago Provinces		animal waste systems only.	
						Amend to note that the Dairy Effluent Storage Calculator is available	
						online	
						Amend by confirming that appropriately constructed clay ponds are	
						provided for under Rule 14.7.1.1(b)(iv)	
						Amend by providing requirements for a Suitably Qualified Person	
						Amend by providing guidance around expectations on Management	
						Plans	
Rule 14.7.1.1			FS806		Support in part		Accept in part
Rule 14.7.1.1	80093	80093.19		Landpro Limited	Support	Amend Rule 14.7.1.1 to provide clarity on sizing output from Dairy Effluent	Accept
						Storage Calculator (calculator gives a recommendation rather than	
						specification based on parameters)	
Rule 14.7.1.1			FS801		Support		Accept
Rule 14.7.1.1(b)	80090	80090.16		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend 14.7.1.1(b)(iv)(2)as follows:	Accept in part
				North Otago Provinces		Meeting Either has an effective leak detection system or otherwise meets	
						the relevant pond drop test criteria in Schedule 18; and	
Rule 14.7.1.1(b)			FS801		Support		Accept in part
Rule 14.7.1.1(c)	80090	80090.17		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend 14.7.1.1(c)(i) as follows:	Accept in part
				North Otago Provinces		That where effective leak detection systems are not in place Pond drop	
						tests of the storage pond(s) every three years; and	
Rule 14.7.1.1(c)			FS801		Support		Accept in part
Rule 14.7.1.1(c)	80088	80088		DairyNZ Limited	Oppose in part	Amend 14.7.1.1(c)(i) as follows:	Accept in part
						(i) Pond drop tests of the storage pond(s) every three years except for	
						ponds with an effective leak detection system; and	
Rule 14.7.1.1(c)	80059	80059.11		Kāi Tahu ki Otago	Support in part	Replace Rule 14.7.1.1(c)(i) with a requirement for a leak detection system	Reject
	80078	80078.11		Ngāi Tahu Ki Murihiku	Support	that is designed to capture leachate from under the entire storage pond –	
						[no specific wording provided].	
Rule 14.7.1.1(c)			FS801		Oppose		Accept
Rule 14.7.1.1(c)			FS810		Support		Reject
Rule 14.7.1.1(c)	80042	80042.11		Otago Regional Council	Support in part	Amend Rule 14.7.1.1(c)(i) as shown:	Accept in part
						Pond drop tests of the storage pond(s) every three years, where (b) (i), (ii)	
						or (iv) applies;	
Rule 14.7.1.1(c)	80093	80093.20		Landpro Limited	Support	Amend Rule 14.7.1.1(c) to exclude above-ground tanks, or consider above-	Accept in part
						ground tanks separate to storage ponds per Rule 14.7.1.1(b)	
Rule 14.7.1.1(c)			FS801		Support in part		Accept in part
Rule 14.7.1.1(c)	80093	80093.21		Landpro Limited	Support	Amend Rule 14.7.1.1(c)(i) as follows:	Accept
						Pond drop tests of the storage pond(s) every three five years;	
Rule 14.7.1.1(c)			FS801		Support		Accept
Rule 14.7.1.1(c)			FS804		Support in part		Accept
Rule 14.7.1.1	80100	80100.04		Otago South River Care	Support in part	Support pond drop test; seek amendment as follows:	Accept
	80102	80102.04		Pomahaka Water Care Group		Pond drop tests of the storage pond(s) every three five years	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.7.1.1	80017	80017.02		Springwater Ag Limited	Oppose	Approve plan change with amendments (not specified)	Accept in part
Rule 14.7.1.1	80059	80059.12		Kāi Tahu ki Otago	Support in part	Add a new clause to Rule 14.7.1.1(c):	Accept in part
	80078	80078.12		Ngāi Tahu Ki Murihiku	Support	(iii) Specified measures and timeframes to be met to remedy any identified	
						<u>leak.</u>	
Rule 14.7.1.1			FS808		Support in part		Accept in part
Rule 14.7.1.1			FS810		Support		Accept in part
Rule 14.7.1.1	80100	80100.03		Otago South River Care	Support in part	Define level of certification required for a "Suitably Qualified Person"	Accept
	80102	80102.03		Pomahaka Water Care Group			
Rule 14.7.1.1	80090	80090.15		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend by providing requirements for a Suitably Qualified Person	Accept
				North Otago Provinces			
Rule 14.7.1.1			FS806		Support in part		Accept
Rule 14.7.1.1	80065	80065.01		Mt Aspiring Station Ltd	Support	Strongly encourage the continuing use of the Dairy Effluent Calculator and	Accept in part
						Farm Plans to assess effluent storage and application.	
Rule 14.7.1.1	80100	80100.02		Otago South River Care	Support in part	Support criteria surrounding the need for animal waste ponds to be of	Accept
	80102	80102.02		Pomahaka Water Care Group		sufficient storage capacity and sized according to the Dairy Effluent	
						Storage Calculator.	
Rule 14.7.1.1	80108	80108.02		Lynne Stewart	Support	Support providing secure waste storage	Accept
Rule 14.7.1.1	8008	80082.12		Royal Forest and Bird Protection Society of New	Support	Support Rule 14.7.1.1	Accept in part
				Zealand Inc			
	80081	80081.07		Dairy Holdings Limited			
Rule 14.7.1.1	80055	80055.13		Director General of Conservation	Support	Retain Rule 14.7.1.1 as notified	Reject
Rule 14.7.1.1	80038	80038.10		Ravensdown Ltd	Support	Amend note as shown:	Accept in part
Note						Rule 14.7.1.1 does not manage discharges of animal waste to land. Animal	
						waste systems that comply with Rule 14.7.1.1 will require resource consent	
						under Rule 12.C.2.5 for the Rules 12.C.0.4, 12.C.1.4 and 12.C.2.5 regulate	
						the discharge of animal waste to land from animal waste systems.	
Rule 14.7.1.2	80091	80091.10		Fonterra Co-operative Group Ltd	Oppose	Delete Rule 14.7.1.2	Reject
Rule 14.7.1.2	80015	80015.10		New Zealand Pork Industry Board	Support in part	Replace definition for Animal Waste System with new definition for Effluent	Accept in part
						Ponds Amendments to rule 14.7.1.2, as noted in submission point	
						80015.09.	
Rule 14.7.1.2			FS811, FS807		Oppose in part		Reject in part
Rule 14.7.1.2	80042	80042.08		Otago Regional Council	Support in part	Amend Rule 14.7.1.2 as shown:	Accept in part
						The use of land for the use and maintenance of an animal waste system	
						(including storage pond(s) and ancillary structures)	
Rule 14.7.1.2			FS806		Oppose in part		Reject in part
Rule 14.7.1.2	80081	80081.08		Dairy Holdings Limited	Support	Support Rule 14.7.1.2	Accept in part
	80090	80090.18		Federated Farmers of New Zealand - Otago and			
				North Otago Provinces			
Rule 14.7.1.2	80038	80038.11		Ravensdown Ltd	Support	Retain Rule 14.7.1.2 as notified	Reject
	80055	80055		Director-General of Conservation			
Rule 14.7.2.1	80091	80091.11		Fonterra Co-operative Group Ltd	Oppose	Delete Rule 14.7.2.1	Reject
Rule 14.7.2.1	80042	80042.09		Otago Regional Council	Support in part	Amend Rule 14.7.2.1 as shown:	Accept in part
						The use of land for the use and maintenance of an animal waste system	
						(including storage pond(s) and ancillary structures)	
Rule 14.7.2.1			FS806		Oppose in part		Reject in part

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.7.2.1	80090	80090.19		Federated Farmers of New Zealand - Otago and North Otago Provinces	Oppose in part	Amend Rule 14.7.2.1 to confirm that this related to dairy animal waste only Amend to ensure matters won't be outdated as science, industry practice and understanding is updated	Accept in part
Rule 14.7.2.1			FS806		Support in part		Accept in part
Rule 14.7.2.1			FS811, FS807		Oppose		Reject in part
Rule 14.7.2.1	80023	80023.07		Maori Point Vineyard Ltd (Marilyn)	Not stated	Include controls to be exercised in the event of odour discharges	Reject
Rule 14.7.2.1			FS806		Oppose		Accept
Rule 14.7.2.1	80061 80099	80061.09 80099.05	FS806	Lower Waitaki Irrigation Company Ltd North Otago Irrigation Company Limited	Oppose in part	Amend Rule 14.7.2.1 to read: The use of land for the construction, use and maintenance of an animal waste system (including storage pond(s) and ancillary structures) constructed after 25 March 2020 that does not meet one or more of the conditions of Rule 14.7.1 is a controlled activity provided the following conditions are met: (a) The storage pond is sized in accordance with the Dairy Effluent Storage Calculator; and (b) The storage pond is either: (i) Fully lined with an impermeable synthetic liner and has an offective leak detection system that underlies the storage pond; or (ii) Of concrete construction; or (iii) Is an above ground tank; and (e)(a) The design of the animal waste system has been certified as being in accordance with IPENZ Practice Note 21 and IPENZ Practice Note 27; (d) The animal waste system is not located: (i) Within 50 metres of any lake, river or regionally significant wetland; or (ii) Within 50 metres of any bore or soak hole; or (iv) Within 50 metres of the property boundary; or (v) Above subsurface drainage (other than a leak detection system); and (e) A management plan for the animal waste system is prepared and implemented that requires: (i) For ponds that are fully lined with an impermeable synthetic liner and has an effective leak detection system that underlies the storage pond, inspections not less than monthly with a requirement to keep a written record of the results of each inspection; and (ii) Implementation of contingency measures to prevent the	Accept in part

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						or onto or into land in circumstances which may result in these contaminants entering water, in the event of power outage or the failure of equipment; and (iv) If a leak is detected by the leak detection system, an assessment is undertaken by a Suitably Qualified Person within two months of the detection to determine whether the leak is within the normal operating parameters of the pond. In granting any resource consent under this rule, the Otago Regional Council will restrict the exercise of its control to the following: (a) The design and construction of the system, including storage capacity, nature of the animal waste and the anticipated life of the system; and (b) The design, construction and adequacy of ancillary structures that are components of the animal waste system; (c) The height of embankments and the placement and orientation relative to flood flows and stormwater run off; and (d) Methods to protect the system from damage by animals and machinery; and (e) Quality of, and implementation of, a management plan for the animal waste system which requires pond drop tests of the system's storage pond(s) every three years; and (fh(a) Managing potential adverse effects of construction, maintenance and use on water bodies, drains, groundwater, bores, drinking water supplies, the coastal marine area, stop banks, dwellings, places of assembly and urban areas; and (h)(c) Measures to avoid, remedy or mitigate adverse effects on Kāi	
Rule 14.7.2.1	80015	80015.11		New Zealand Pork Industry Board	Oppose	Tahu cultural and spiritual beliefs, values and uses. Replace definition for Animal Waste System with new definition for Effluent Ponds, and Amend rule 14.7.2.1as follows: The use of land for the construction, use and maintenance of an animal waste system (including storage effluent pond(s) and ancillary structures) constructed after 25 March 2020 is a controlled activity provided the following conditions are met: (a) The storage effluent pond is sized in accordance with the Dairy Effluent Storage Calculator or equivalent industry guidelines; and (b) The storage effluent pond is either: (i) Fully lined with an impermeable synthetic liner and has an effective leak detection system that underlies the storage effluent pond; or (ii) Of concrete construction; or (iii) Is an above-ground tank; and (c) The design of the animal waste system effluent pond has been certified as being in accordance with IPENZ Practice Note 21 and IPENZ Practice Note 27 or equivalent industry guidelines (d) The animal waste system effluent pond is not located:	Accept in part

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
		Point ID				(i) Within 50 metres of any lake, river or regionally significant wetland; or (ii) Within 90 metres of any water supply used for human consumption; or (iii) Within 50 metres of any bore or soak hole; or (iv) Within 50 metres of the property boundary; or (v) Above subsurface drainage (other than a leak detection system); and (e) A management plan for the animal waste system effluent pond is prepared and implemented that requires: (i) For ponds that are fully lined with an impermeable synthetic liner and has an effective leak detection system that underlies the storage pond,	
						inspections not less than monthly with a requirement to keep a written record of the results of each inspection; and	
						(ii) Pond drop tests of the storage pond(s) every three years; and	
Rule 14.7.2.1 Rule 14.7.2.1(b)	80090	80090.20	FS811, FS807	Federated Farmers of New Zealand - Otago and	Oppose Oppose in part	Amend Rule 14.7.2.1(b) as follows:	Reject in part Reject
				North Otago		(b) The storage pond is either: (i) Fully lined with an impermeable synthetic liner and has an effective leak detection system that underlies the storage pond; or (ii) Of concrete construction; or (iii) Is an above-ground tank; and or (iv) Is certified by a Suitably Qualified Person as: (1) Structurally sound and without any visual defects;	
Rule 14.7.2.1(b)			FS801		Support		Reject
Rule 14.7.2.1(b)	80088	80088.07		DairyNZ Limited	Support in part	Amend Rule 14.7.2.1(b)(iii) as follows: (iii) Is an above-ground tank; or-and	Reject
Rule 14.7.2.1(c)	80093	80093.22		Landpro Limited	Support	Amend reference to Practice Note 27 for in ground pond systems (as Practice Note 27 does not apply to in ground pond systems)	Reject
Rule 14.7.2.1(c)			FS801		Oppose		Accept
Rule 14.7.2.1(c)			FS804		Support		Reject
Rule 14.7.2.1(d)	80088 80090	80088.08 F80090.21		DairyNZ Limited Federated Farmers of New Zealand - Otago and North Otago Provinces	Oppose	Delete Rule 14.7.2.1(d)(iii) (iii) Within 50 metres of any bore or soak hole;	Reject
Rule 14.7.2.1(d)			FS804		Support		Reject
Rule 14.7.2.1(d)	80081	80081.09		Dairy Holdings Limited	Oppose in part	Rule 14.7.2.1(d): Amend by reducing setback requirements	Accept in part
Rule 14.7.2.1(d)	80023	80023.06		Maori Point Vineyard Ltd (Marilyn)	Not stated	Rule 14.7.2.1(d): The 50 m set back should be dependent on the volume of any discharge, intensity of use and permeability of land.	Reject
Rule 14.7.2.1(e)	80090	80090.22		Federated Farmers of New Zealand - Otago and North Otago Provinces	Oppose in part	Amend Rule 14.7.2.1(e)(ii) as follows: (ii) Pond drop tests of the storage pond(s) every three years unless the pond has an effective leak detection system; and	Accept in part
Rule 14.7.2.1(e)	80088	80088.09		DairyNZ Limited	Oppose in part	Amend Rule 14.7.2.1(e)(ii) as follows: Pond drop tests of the storage pond(s) every three years except for ponds with an effective leak detection system; and	Accept in part

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.7.2.1	80059	80059.13		Kāi Tahu ki Otago	Support in part	Replace Rule 14.7.2.1(i) with a requirement for a leak detection system that	Reject
	80078	80078.13		Ngāi Tahu Ki Murihiku	Support	is designed to capture leachate from under the entire storage pond – [no	
						specific wording provided].	
Rule 14.7.2.1			FS801		Oppose		Accept
Rule 14.7.2.1			FS808		Support in part		Reject
Rule 14.7.2.1			FS810		Support		Reject
Rule 14.7.2.1(e)	80059	80059.14		Kāi Tahu ki Otago	Support in part	Add a new clause to Rule 14.7.2.1(e):	Accept in part
	80078	80078.14		Ngāi Tahu Ki Murihiku	Support	(iii) Specified measures and timeframes to be met to remedy any identified	
						<u>leak.</u>	
Rule 14.7.2.1(e)			FS808		Support in part		Accept in part
Rule 14.7.2.1(e)			FS810		Support		Accept in part
Rule 14.7.2.1(e)	80088.10	80088.10		DairyNZ Limited	Oppose	Amend council control clauses (Rule 14.7.2.1(e) as follows:	Accept in part
, ,							
						(e) Quality of, and implementation of, a management plan for the animal	
						waste system including the information in provided template which requires	
						pond drop tests of the system's storage pond(s) every three years;	
						Insert the following as a method other than rules:	
						The Otago Regional Council will develop a template and guidance for the	
						content of an animal effluent management plan in consultation with relevant	
						primary industry groups or adopt existing industry plans such as the	
						DairyNZ template.	
Rule 14.7.2.1(e)			FS804, FS806		Support	<u>Suit yrez templato.</u>	Accept in part
Rule 14.7.2.1(b)	80093	80093.23	7 3004, 7 3000	Landpro Limited	Support	Provide clarity on how an applicant can determine what measures are	Reject
Kule 14.7.2.1(II)	00093	00093.23		Landpro Linned	Зиррогі	appropriate to avoid, remedy or mitigate effects on Kāi Tahu cultural and	Neject
						spiritual values	
Rule 14.7.2.1	80080	80080.06		Otago Fish and Come Council and the Control	Cupport in part		Doingt
Rule 14.7.2.1	00000	00000.00		Otago Fish and Game Council and the Central	Support in part	Replace all instances of "Regionally Significant Wetland" with wetland	Reject
DI. 44704			50004	South Island Fish and Game Council	0		A 4
Rule 14.7.2.1			FS804		Oppose		Accept
Rule 14.7.2.1	100010	2004040	FS810, FS811, FS807		Support		Reject
Rule 14.7.2.1	80042	80042.12		Otago Regional Council	Support in part	Amend footnotes as shown: 1 Available from Otago Regional Council's	Accept in part
						website at http://www.orc.govt.nz	
						https://www.orc.govt.nz/media/8233/ipenz-practice-note-21-farm-	
						dairyeffluentponds.pdf	
						2 Available from Otago Regional Council's website at	
						http://www.orc.govt.nz/media/8234/ipenz-practice-	
						note-27-dairy-farminfrastructure.pdf	
Rule 14.7.2.1	80017	80017.03		Springwater Ag Limited	Oppose	Approve plan change with amendments (not specified)	Accept
Rule 14.7.2.1	80082	80082.13		Royal Forest and Bird Protection Society of New	Support	Support Rule 14.7.2.1	Accept in part
Dulo 44 7 0 4	90055	90055.44		Zealand Inc	Cunnart	Potain Dulo 14.7.2.4 on matified	Poinct
Rule 14.7.2.1	80055	80055.14		Director General of Conservation	Support	Retain Rule 14.7.2.1 as notified	Reject
B. 1.1.5.	80038	80038.12		Ravensdown Ltd			<u> </u>
Rule 14.7.3.1	80091	80091.12		Fonterra Co-operative Group Ltd	Oppose	Delete Rule 14.7.3.1	Reject
Rule 14.7.3.1	80015	80015.12		New Zealand Pork Industry Board	Oppose	Replace definition for Animal Waste System with new definition for Effluent	Accept in part
	Ī	1	1		1	Ponds and Create a permitted activity pathway for non-dairy effluent ponds.	

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
	ID .	FOIILE					
Rule 14.7.3.1			FS804		Support in Part		Accept in part
Rule 14.7.3.1			FS811, FS807		Oppose		Reject in part
Rule 14.7.3.1	80042	80042.10		Otago Regional Council	Support in part	Amend Rule 14.7.3.1 as shown:	Accept in part
						The use of land for the use and maintenance of an animal waste system	
						(including storage pond(s) and ancillary structures)	
Rule 14.7.3.1			FS806		Oppose in part		Reject in part
Rule 14.7.3.1	80090	80090.23		Federated Farmers of New Zealand - Otago and	Support in part	Amend Rule 14.7.3.1 to be restricted discretionary activity	Reject
				North Otago Provinces			
Rule 14.7.3.1	80099	80099.06		North Otago Irrigation Company Limited.	Support	Support Rule 14.7.3.1 if changes to Rule 14.7.2 are adopted	Accept in part
Rule 14.7.3.1	80059	80059.15		Kāi Tahu ki Otago	Support in part	Amend Rule 14.7.3.1: Specific relief not indicated	Reject
	80078	80078.15		Ngāi Tahu Ki Murihiku	Support		
Rule 14.7.3.1	80082	80082.14		Royal Forest and Bird Protection Society of New	Support	Support Rule 14.7.3.1	Accept in part
				Zealand Inc			
	80081	80081.10		Dairy Holdings Limited			
	80061	80061.10		Lower Waitaki Irrigation Company Ltd			
Rule 14.7.3.1	80038	80038.13		Ravensdown Ltd	Support	Retain Rule 14.7.3.1 as notified	Reject
	80055	80055.15		Director General of Conservation			
Schedule 18	80015	80015.13		New Zealand Pork Industry Board	Oppose	Work with the pork industry to identify suitable criteria or standards for	Accept in part
						piggery effluent ponds.	
Schedule 18			FS811, FS807		Oppose		Reject in part
Schedule 18	80061	80061.11		Lower Waitaki Irrigation Company Ltd	Oppose in part	Amend Schedule 18 to read:	Accept in part
	80099	80099.07		North Otago Irrigation Company Limited		This schedule outlines the requirements for undertaking pond drop tests on	
						storage ponds that are part of an animal waste system and the pass criteria	
						for drop test results.	
						Requirements	
						Testing is undertaken over a minimum period of 48 24 hours.	
						Testing recording equipment is to be accurate to 0.8 1 mm or less.	
						Continuous readings are to be taken over the entire test period at not	
						more than 10 second intervals.	
						Any change in pond fluid level over the test period needs to be	
						accounted for.	
						Ponds must be at or over 75% design depth before a test can be	
						<u>undertaken.</u>	
						The pond has been de-sludged in the 12 months prior to the test being	
						undertaken and there is no sludge or crust on the pond surface during	
						the test.	
						The pond surface is not frozen during any part of the testing.	
						An anemometer is installed for the duration of the test and The wind	
						speed is at 10 metres per second or less for at least 24 hours during the	
						entire duration of the test.	
						Evaporation over the duration of the test must be accounted.	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						When tested in accordance with the requirements above, the pond is	
						considered to meet the pond drop test criteria if the maximum pond level	
						drop does not exceed the following one millimetre per day.	
Schedule 18			FS801		Oppose		Reject in part
Schedule 18	80090	80090.24		Federated Farmers of New Zealand - Otago and	Support in part	Amend Schedule 18 to ensure alignment with industry understanding and	Accept in part
				North Otago Provinces		standards for pond drop tests;	
						And	
						Amend 'Requirements' section as follows:	
						Requirements	
						Testing is undertaken over a minimum period of 48 hours.	
						Testing recording equipment is to be accurate to 0.8 mm or less.	
İ						Continuous readings are to be taken over the entire test period at not	
						more than 10 second intervals.	
						Any change in pond fluid level over the test period needs to be	
						accounted for.	
						Ponds must be at or over 75% design depth before a test can be	
						undertaken but not when the water table is high as this will impact the	
						accuracy of the result.	
						The pond has been de-sludged in the 12 months prior to the test being	
						undertaken and there is no sludge or crust on the pond surface during	
						the test.	
						The pond surface is not frozen during any part of the testing.	
						An anemometer is installed for the duration of the test and wind speed	
						should not exceed and hourly average of is at 10 metres per second or	
						less for at least 24 hours during the test.	
Schedule 18	80088	80088.11		DairyNZ Limited	Support in part	Amend Schedule 18 as follows:	Reject
						An anemometer is installed for the duration of the test and wind speed	
						should not exceed an hourly average of 10 metres per second is at 10	
						metres per second or less-for at least 24 hours during the test.	
Schedule 18	80100	80100.05		Otago South River Care	Support in part	Remove this requirement to de-sludge the pond in the 12 months prior to	Accept in part
	80102	80102.05		Pomahaka Water Care Group		the test being undertaken or clarify it so the pond only needs to be emptied	
						sufficiently to allow a visual assessment as to its integrity	
Schedule 18	80088	80088.12		DairyNZ Ltd.	Support in part	Amend Schedule 18 to clarify basis for setting criteria for passing a pond	Accept
						drop test.	
Schedule 18	80093	80093.25		Landpro Limited	Support	Amend Schedule 18 to give consideration to enable drop testing of above-	Reject
						ground tanks	
Schedule 18	80093	80093.24		Landpro Limited	Support	Amend Schedule 18 to enable a suitably qualified person to determine if all	Reject
						requirements are necessary to be met before conducting a drop test (such	
						as whether a pond needs to be de-sludged first)	
Schedule 18	80059	80059.16		Kāi Tahu ki Otago	Support in part	Amend Schedule 18: Specific relief not indicated	Accept in part
	80078	80078.16		Ngāi Tahu Ki Murihiku	Support		
Schedule 18	80081	80081.11		Dairy Holdings Limited	Support	Support Schedule 18	Accept in part
Schedule 18	80055	80055.16		Director General of Conservation	Support	Retain Schedule 18 as notified	Reject

Provision	Submitter	Submission	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
	ID	Point ID	Tartifor Gasimitter is		Саррога Орросо		
Schedule 19A	80090	80090.25		Federated Farmers of New Zealand - Otago and	Oppose	Delete Schedule 19A	Reject
				North Otago Provinces		We oppose the Schedule 19A as proposed. It does not align with dairy	
	80091	80091.13		Fonterra Co-operative Group Ltd		sector technical recommendations. We understand DairyNZ is providing	
						an alternative calculation methodology and we support the DairyNZ	
						proposal as it better reflects on-farm requirements.	
Schedule 19A	80088	80088.13		DairyNZ Limited	Oppose	Replace storage calculation (step 1: daily waste volume) with the following:	Reject
						<u>Daily waste volume m3 = Maximum cow numbers x 70l/cow</u>	
						<u>Or</u>	
						Daily waste volume (m3) = Maximum cow numbers x water use per milking	
						x number of milking per day	
Schedule 19A			FS804		Support		Reject
Schedule 19A	80061	80061.12		Lower Waitaki Irrigation Company Ltd	Oppose in part	Amend the daily waste volume calculation to read:	Reject
	80099	80099.08		North Otago Irrigation Company Limited		<u>Daily waste volume (m^3) = maximum number of cows milked per day x</u>	
						washdown water used per cow per day (m³)	
						Where the washdown per cow is expressed in L/cow/day, divide by 1,000	
						for m ³ .	
Schedule 19A &			FS804		Support		Reject
19B							
New Schedule 19	80081	80081.12		Dairy Holdings Limited	Support in part	Amend Schedule 19 to include advice note that the volume of storage is	Accept
						still to be determined against the Dairy Effluent Storage Calculator and not	
						the days/volumes set out in the 19B table	
New Schedule	80093	80093.26		Landpro Limited	Support	Amend table so that upgrade timeframe is at least 1 year (not 0.5 years)	Reject
19B							
New Schedule 19	80102	80102		Pomahaka Water Care Group	Support in part	Establish process to identify at risk ponds	Reject
Schedule 19A &	80015	80015.14		New Zealand Pork Industry Board	Oppose	Include relevant calculations for sizing piggery effluent ponds in Schedule	Accept in part
19B						19.	
						Extend timeframes for lodgement of resource consent applications for	
						effluent ponds with 0-10 days of storage.	
New Schedule 19	80059	80059.17		Kāi Tahu ki Otago	Support in part	Amend Schedule 19: Specific relief not indicated	Accept in part
	80078	80078.17		Ngāi Tahu Ki Murihiku	Support		
New Schedule 19	80038	80038.14		Ravensdown Ltd	Support	Retain Schedule 19 as notified	Reject
	80055	80055.17		Director General of Conservation			
Definition:	80090	80090.28		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend definition of Animal Waste System as follows:	Reject
Animal Waste				North Otago Provinces		Includes-Means the collection, conveyance, storage, treatment, disposal or	
System						application of liquid or solid <u>animal</u> <u>dairy cattle</u> waste.	
Definition:			FS801		Support		Reject
Animal Waste							
System							
Definition:			FS806		Support in part		Reject
Animal Waste							
System							
Definition:			FS811, FS807		Oppose		Accept
Animal Waste							
System							
- 70.0.11							

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Definition:	80038	80038.15		Ravensdown Ltd	Support in part	Amend definition of "Animal Waste System" as shown:	Accept
Animal Waste						Includes Means the collection, conveyance, storage, or treatment, disposal	
System						or application of liquid or solid animal waste.	
Definition:			FS804		Support		Accept
Animal Waste							
System							
Definition:			FS811, FS807		Oppose		Reject
Animal Waste							
System							
Definition:	80093	80093.27		Landpro Limited	Support	Amend definition of "Animal Waste System" to provide clarity on what is or	Accept
Animal Waste						is not considered to be an animal waste system.	
System							
Definition:			FS806		Support		Accept
Animal Waste							·
System							
Definition:			FS811, FS807		Support in part		Accept
Animal Waste			,		'' '		·
System							
Definition:	80080	80080.13		Otago Fish and Game Council and the Central	Support in part	Amend definition of "Animal Waste System" as follows:	Accept in part
Animal Waste				South Island Fish and Game Council		Includes Means a system designed for the primary purpose of the	
System						collection, conveyance, storage, treatment, disposal or application of liquid	
•						or solid animal waste and excludes waste disposal systems used by Fish	
						and Game Councils in fish hatcheries.	
Definition:			FS811, FS807		Support in part		Accept in part
Animal Waste							/ 1000pt iii puiit
System							
Definition: Dairy	80090	80090.26		Federated Farmers of New Zealand - Otago and	Oppose in part	Amend definition of Dairy Effluent Storage Calculator as follows:	Accept in part
Effluent Storage	00000	00000.20		North Otago Provinces	oppose in part	Means the Dairy Effluent Storage Calculator available from Otago Regional	7 toopt iii pairt
Calculator				Troitin Grago Fromisco		Council's website at http://www.orc.govt.nz/-the DairyNZ website at	
						www.dairynz.co.nz	
Definition: Dairy	80042	80042.16		Otago Regional Council	Support	Amend definition of Dairy Effluent Storage Calculator as shown:	Accept in part
Effluent Storage	33312	00012.10			Jappon	Available from Otago Regional Council's website at http://www.orc.govt.nz	ooopt iii pait
Calculator						https://www.dairynz.co.nz/environment/effluent-	
Calculator						storage/dairyeffluent-storage-calculator-desc/	
Definition: Dairy			FS804		Support	<u>Storagordan yonidoni: Storago-valoulator-vosor</u>	Accept in part
Effluent Storage			7 0004		Зарроп		7.000pt iii pait
Calculator							
Definition: Dairy	80093	80093.29		Landpro Limited	Support	Amend definition of "Dairy Effluent Storage Calculator" as there is no such	Accept
Effluent Storage	00033	00033.23		Lanapio Linnica	Сирроп	calculator available on the Otago Regional Council website	Добри
						Calculator available on the Otago Regional Countil website	
Calculator	00050	00050.40		Vii Tohu ki Otomo	0	Amand the definition of Cottlette Coulting I Day	Accept
Definition:	80059	80059.18		Kāi Tahu ki Otago	Oppose	Amend the definition of Suitably Qualified Person to include objective	Accept
Suitably	80078	80078.18		Ngāi Tahu Ki Murihiku	Support	criteria for qualifications, experience and competence [specific relief not	
Qualified Person						indicated].	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Definition: Suitably Qualified Person			FS808		Support in part		Accept
Definition: Suitably Qualified Person			FS810		Support		Accept
Definition: Suitably Qualified Person	80093	80093.31		Landpro Limited	Support	Alternatively define Suitably Qualified Person as follows: A person that has been assessed and approved by the Otago Regional Council as being appropriately qualified, experienced and competent in the relevant field of expertise. A person that is appropriately qualified, experienced and competent in the relevant field of expertise.	Accept in part
Definition: Suitably Qualified Person	80090	80090.27		Federated Farmers of New Zealand - Otago and North Otago Provinces	Oppose in part	Amend definition of Suitably Qualified Person as follows: A person that has the skillset, competencies, qualifications and expertise been assessed and approved by the Otago Regional Council as being appropriately qualified, experienced and competent in the relevant field of expertise.	Accept in part
Definition: Suitably Qualified Person	80038	80038.16		Ravensdown Ltd	Support	Amend the definition of Suitably Qualified Person as shown: <u>A person that is has been assessed and approved by the Otago Regional Council as being appropriately qualified, experienced and competent in the relevant field of expertise.</u>	Accept in part
Definition: Suitably Qualified Person			FS804		Support		Accept in part
Definition: Suitably Qualified Person	80088	80088.14		DairyNZ Limited	Support	Support definition of Suitably Qualified Person. We would also like the council to supply a list with name and contact information for suitably qualified persons as soon as possible. This will be important to facilitate the certification of the effluent storage ponds.	Accept in part
Definition: Suitably Qualified Person	80055	80055.18		Director General of Conservation	Support	Retain the definition of Suitably Qualified Person as notified	Reject
Definition: Suitably Qualified Person	80015	80015.02		New Zealand Pork Industry Board	Support	Support the use of the term 'Suitably Qualified Person' as proposed.	Reject
Proposed new definition: Ancillary structure	80093	80093.32		Landpro Limited	Support	Add definition for "ancillary structure"	Reject
Proposed new definition: Ancillary structure			FS804		Support		Reject
Proposed new definition: Animal waste storage	80042	80042.14		Otago Regional Council	Support	Add new definition "Animal waste storage": Animal waste storage means the storage of liquid or solid animal waste, but excludes any ancillary structures for the collection, conveyance, treatment,	Accept in part

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						disposal or application of liquid or solid animal waste, such as sumps, stone traps, weeping walls.	
Proposed new lefinition: unimal waste torage			FS811, FS807		Support		Accept in part.
roposed new efinition: ffluent Pond	80015	80015.03		New Zealand Pork Industry Board	Oppose	Add new Effluent Pond definition: 'Effluent Ponds: Means a pond and ancillary structures that are used for the collection, storage, treatment, disposal or application of animal waste as part of an Animal Waste System.'	Accept in part
roposed new efinition: ffluent Pond			FS811, FS807		Oppose		Reject in part
Proposed new definition: Field Capacity	80042	80042.13		Otago Regional Council	Support	Add new definition "Field Capacity": Field capacity: means the moisture content of soil when the addition of further water would result in saturation or drainage from the soil.	Reject
Proposed new definition: andholding	80093	80093.33		Landpro Limited	Support	Add definition for "landholding" that is consistent with NES for Freshwater Management, being: 1 or more parcels of land (whether or not they are contiguous) that are managed as a single operation	Reject
roposed new efinition: Low- ate effluent pplication	80042	80042.15		Otago Regional Council	Support	Add new definition "Low-rate effluent application" Low-rate effluent application means a method of applying effluent or animal waste to land at a rate of no more than ten millimetres per hour.	Reject
roposed new efinition: Low- ate effluent pplication			FS801, FS804		Oppose		Accept
roposed new efinition: Low- ate effluent pplication			FS811, FS807		Support		Reject
eleted efinition: gricultural /aste	80090	80090.29		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support	Support deletion of definition of Agricultural Waste	Accept
olicy 7.D.9	80061	80061.05		Lower Waitaki Irrigation Company Ltd.	Oppose	Delete Policy 7.D.9 or amend to be consistent with the Stock Exclusion Regulations / National Environmental Standards for Freshwater (specific relief not indicated)	Accept in part
olicy 7.D.9	80005	80005.02		W Thompson	Oppose	Promote sustainable farming practices.	Accept in part
olicy 7.D.9	80093	80093.06		Landpro Limited	Support	Amend Policy 7.D.9 to clarify whether the policy applies to all farm types and systems	Reject
Policy 7.D.9	80016	80016.06		Horticulture New Zealand	Oppose	Provide clarity as to the meaning of farming activities and potentially amend the policy to ensure there are no unintended consequences for Horticulture, or delete the policy.	Reject

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.9			FS811, FS807		Oppose in part		Accept
Policy 7.D.9	80028	80028.03		Central Otago Environment Society	Support	Require the changes in Policy 7.D.9 rather than just promoting them. Stock	Reject
						must be excluded from critical source areas and good farming practices	
						mandated in relation to the identification and management of critical source	
						areas.	
Policy 7.D.9			FS804		Oppose		Accept
Policy 7.D.9	80019	80019.01		L and A Bush	Support	Approve the Plan Change.	Reject
	80027	80027.01		Matthew Sole		Strengthen Policy 7.D.9 by	
						a. requiring, rather than promoting, the implementation of good	
						management practices, or identification and management of critical	
						source areas;	
						b. requiring that stock are excluded from critical source areas; and	
						c. recognizing that farming activities should occur within environmental	
						limits, not simply enabled.	
						Would like ORC to aid landholders in implementing PC8 provisions by	
						identifying the position of critical source areas and the degree of slope near	
						waterbodies across Otago.	
Policy 7.D.9	80082	80082.15		Royal Forest and Bird Protection Society of New	Support in part	Amend Policy 7.D.9 as follows:	Reject
				Zealand Inc		Enable farming activities while reducing avoiding, remedying and mitigating	
						their adverse environmental effects by:	
						(a) PromotingRequiring the implementation of good management	
						practices (or better) to reduce sediment and contaminant loss to water	
						bodies; and	
						(b) Managing stock access to water bodies to:	
						(i) Progressively exclude stock from lakes, wetlands, and	
						continually flowing_rivers; and	
						(ii) Avoid significant adverse effects on water quality, bed and bank	
						integrity and stability, Kai Tahu values, and river and riparian	
						ecosystems and habitats; and	
						(c) Setting minimum standards for intensive grazing; and	
						(d) Managing the risk of sediment run off from farming activities by:	
						(i) Implementing setbacks from water bodies artificial water courses.	
						the coastal marine area based on slope requirements and	
						establishing riparian margins, and	
						(ii) Limiting areas and duration of exposed soil; and	
						(iii) Using remote sensing technologies to map slope where	
						agricultural activities occur within Otago and making the mapping	
						available to the public; and	
						(e) PromotingRequiring the identification and management of critical	
						source areas within individual properties, to reduce the risk of nutrient	
						or microbial contamination and sediment run-off including by:	
						(i) retaining critical source areas in un grazed vegetation.	
						(ii) avoiding grazing in critical source areas	
						(iii) Using remote sensing technologies to map slope where	
						agricultural activities occur within Otago and making the mapping	
						available to the public.	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.9			FS801		Oppose		Accept
Policy 7.D.9			FS805		Oppose in whole/part		Accept
olicy 7.D.9			FS808		Support in part		Reject
olicy 7.D.9			FS811, FS807		Support		Reject
olicy 7.D.9	80080	80080.15		Otago Fish and Game Council and the Central	Support in part	Amend Policy 7.D.9 as follows:	Reject
				South Island Fish and Game Council		Enable farming activities while reducing their adverse environmental effects	
						<u>by:</u>	
						(a) Promoting the implementation of good management practices (or	
						better) to reduce sediment and contaminant loss to water bodies; and	
						(b) Managing stock access to water bodies to:	
						(i) Progressively exclude stock from lakes, wetlands, and	
						continually flowing rivers; and	
						(ii) Avoid <u>significant</u> adverse effects on water quality, bed and	
						bank integrity and stability, Kai Tahu values, and river and	
						riparian ecosystems and habitats; and	
						(c) Setting minimum standards for intensive grazing; and	
						(d) Managing the risk of sediment run off from farming activities by:	
						(i) Using remote sensing technologies to map slope where	
						agricultural activities occur within Otago and making the mapping	
						available to the public; and	
						(ii) Implementing setbacks from water bodies, drains, and critical	
						source areas, and establishing riparian margins; and	
						(iii) Limiting areas and duration of exposed soil; and	
						(iv) Requiring the consideration of slope in adjoining land when	
						implementing setbacks from water bodies and critical source	
						<u>areas.</u>	
						(e) Promoting the identification and management of critical source areas	
						within individual properties, to reduce the risk of nutrient or microbial	
						contamination and sediment run-off _ including by:	
						(i) Using remote sensing technologies to map critical source areas	
						where agricultural activities occur within Otago and making the	
						mapping available to the public; and	
						(ii) retaining critical source areas in a grassed state; and	
						(iii) avoiding intensive grazing in critical source areas and wetlands.	
olicy 7.D.9			FS804		Oppose		Accept
olicy 7.D.9			FS805		Support in whole/part		Reject
olicy 7.D.9			FS810, FS811, FS807		Support		Reject
olicy 7.D.9	80064	80064.02		Lauder Creek Ltd	Oppose	Good farming practices should always be linked to actual outcomes and	Reject
						this needs to be reflected in policy 7.D.9(a) (specific relief not indicated)	
olicy 7.D.9	80088	80088.15		DairyNZ Limited	Support in part	Amend Policy 7.D.9(a) as follows:	Reject.
						Promoting the implementation of good management practices Good	
						farming principles (or better) to reduce sediment and contaminant loss to	
						water bodies; and	
olicy 7.D.9	80049	80049.01		Phil Murray Resource Management Ltd	Support	Approve the plan change with amendments (not specified) - make good	Reject
		1	1			farming practices mandatory.	1

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Policy 7.D.9	80108	80108.06		Lynne Stewart:	Oppose in part	Amend Policy 7.D.9 to require good farming practices.	Reject
Policy 7.D.9	80028	80028.04		Central Otago Environment Society	Support	Mandate setbacks from waterways in critical sources areas relative to the gradient of the land and the intensity of grazing to manage sedimentation from agricultural operations.	Reject
Policy 7.D.9			FS804		Oppose		Accept
Policy 7.D.9(b)	80020 80033 80063 80035 80086 80110 80079 80084 80111 80092 80044 80095	80020.01 80033.03 80063.01 80035.01 80086.01 80110.01 80079.01 80084.06 80111.02 80092.02 80044.02 80095.02	F3004	K Gillespie: Puketoi Farming Company Closeburn Station Loganbrae Ltd Clachanburn Station Emma Crutchley SEE Enterprises Beef + Lamb New Zealand Balquhidder Farming Limited Juliet Jones Gladsmuir Limited Matarae station	Oppose	Delete clause 7.D.9(b)(i)	Accept
Policy 7.D.9(b)	80090 80053 80054	80090.30 80053.02 80054.02		Federated Farmers of New Zealand - Otago and North Otago Provinces D D McGregor Ltd Bellfield Farming Ltd	Oppose	Delete or amend policy 7.D.9(b)(i).	Accept in part
Policy 7.D.9(b)	80089	80089.03		Elizabeth Clarkson	Oppose	Delete policy 7.D.9(b)(i) or amend to exempt prolonged dry/drought periods where stock can access water and graze closer to a water body	Accept in part
Policy 7.D.9(b)	80064	80064.03		Lauder Creek Ltd	Oppose	Amend 7.D.9(b) to recognise the benefit of grazing waterways at certain times of year.	Reject
Policy 7.D.9(b)	80026	80026.01		Lambhill Station	Oppose	Re-word 7.D.9(b)(i) to read: 'Progressively exclude intensively grazed stock from historic data determined high risk lakes' unless mitigation measures can be provided.	Reject
Policy 7.D.9(b)	80081	80081.13		Dairy Holdings Limited	Oppose in part	Amend 7.D.9(b) & (d) to be consistent with Resource Management (Stock Exclusion) Regulations 2020.	Accept in part
Policy 7.D.9(b)	80059 80078	80059.19 80078.19		Kāi Tahu ki Otago Ngāi Tahu Ki Murihiku	Support in part Support	Amend 7.D.9(b)(ii) as shown: (b) Managing stock access to water bodies to: (i) Progressively exclude stock from lakes, wetlands, and continually flowing rivers; and (ii) Avoid significant adverse effects on water quality, bed and bank integrity and stability, Kai Tahu values, and river and riparian ecosystems and habitats; and (iii) Avoid significant adverse effects on Kāi Tahu cultural and spiritual beliefs, values and uses; and	Accept in part
Policy 7.D.9(b)			FS808		Support in part		Accept in part
Policy 7.D.9(b)			FS810		Support		Accept in part
Policy 7.D.9(c)	80097	80097.04		Neil Grant	Oppose	Delete restrictions in relation to cropping areas (intensive grazing 7.D.9(c))	Reject
Policy 7.D.9(c)	80038 80073 80068	80038.17 80073.03 80068.02		Ravensdown Ltd Courtney Nimmo Balance Agri-Nutrients Ltd: O	Support Oppose Support	Amend 7.D.9(c) as shown: (c) Setting minimum standards for intensive winter grazing; and	Accept

Provision	Submitter	Submission	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
	ID	Point ID	Turtion Guarantier is				
	80031	80031.03		Toko Farms	Support in part		
	80041	80041.01		L Wallace	Support in part		
Policy 7.D.9(c)			FS804		Support		Accept
Policy 7.D.9(c)	80090	80090.31		Federated Farmers of New Zealand - Otago and	Support in part	Amend 7.D.9(c) as follows:	Accept in part
				North Otago Provinces		(c) Setting minimum standards for intensive winter grazing on forage crops;	
						<u>and</u>	
Policy 7.D.9(c)	80023	80023.08		Maori Point Vineyard Ltd (Marilyn)	Not stated	Include criteria in 7.D.9(c) that will be used to set minimum standards.	Reject
Policy 7.D.9(c)	80093	80093.07		Landpro Limited	Support	Amend Policy 7.D.9(c) to clarify what the proposed standards are.	Reject
Policy 7.D.9(d)	80084	80084.07		Beef + Lamb New Zealand	Oppose	Delete policy 7.D.9(d).	Reject
	80111	80111.03		Balquhidder Farming Limited			
Policy 7.D.9(d)	80043	80043.02		Summer Hills 2006 Ltd	Oppose	Delete policy 7.D.9(d)(ii).	Reject
Policy 7.D.9(d)	80088	80088.16		DairyNZ Limited	Support in part	Amend 7.D.9(d) as follows:	Accept in part
						(d) Managing the risk of sediment run off and contaminant losses from	
						farming activities by:	
Policy 7.D.9(d)	80088	80088.17		DairyNZ Limited	Oppose in part	Amend 7.D.9(d)(i) as follows:	Accept in part
						(i) Implementing setbacks from water bodies any river, lake or wetland	
						and establishing riparian margins, and	
Policy 7.D.9(d)	80059	80059.20		A Kāi Tahu ki Otago	Support in part	Amend as 7.D.9(d) to read:	Accept in part
	80078	80078.20		Ngāi Tahu Ki Murihiku	Support	(d) Managing the risk of sediment run off from farming activities by:	
						(i) Implementing setbacks from water bodies and establishing	
						riparian margins vegetation, and	
Policy 7.D.9(d)			FS804		Oppose		Reject in part
Policy 7.D.9(d)			FS808		Support in part		Accept in part
Policy 7.D.9(d)			FS810		Support		Accept in part
Policy 7.D.9	80029	80029.01		J M Simpson	Oppose	Oppose. Relief not specified.	Reject
	80046	80046.05		Glengarry Station			
	80047	80047.05		ALT Holdings Ltd			
	80058	80058.02		BW and AM Tisdall Farming Ltd			
Policy 7.D.9	80041	80041.02		L Wallace	Support in part	Support in part. Support provided the requested changes to the Critical	Reject
						Source Areas definition are accepted.	
Policy 7.D.9	80055	80055.19		Director General of Conservation	Support	Retain Policy 7.D.9 as notified	Reject
Policy 7.D.9	80091	80091.05		Fonterra Co-operative Group Ltd	Support	Support Policy 7.D.9	Reject
	80102	80102.06		Pomahaka Water Care Group			
Definition:	80038	80038.18		Ravensdown Ltd:	Support	Amend definition of Critical source area as shown:	Accept
Critical source						Means a landscape feature such as a gully, swale, or depression that	
area						accumulates runoff from adjacent flats and slopes and delivers it to surface	
						water bodyies such as rivers and lakes, artificial waterways, and field tiles.	
Definition:	80061	80061.15		Lower Waitaki Irrigation Company Ltd	Oppose	Delete or amend definition of Critical source area to include clear	Accept in part
Critical source						parameters that enable plan users to determine when there is a critical	
area						source area or not (specific relief not indicated).	
Definition:	80063	80063.04		Closeburn Station	Oppose	The definition of critical source area is too broad and needs to reference	Reject
Critical source						soil type (specific relief not indicated)	
area	1						

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Definition: Critical source	80079	80079.04		SEE Enterprises	Oppose	Amend definition of "Critical Source Area" to include reference to soil type.	Reject
area							
Definition:	80086	80086.04		Clachanburn Station	Not stated	Amend definition of "Critical Source Area" to include reference to soil type	Reject
Critical source	80110	80110.04		Emma Crutchley	Oppose	(which has a large bearing on N being lost to groundwater).	rtojost
area	00110	00110.01		Zimia Gratomoy	Орросс	(which has a large bearing cirry being lest to groundwater).	
Definition:	80065	80065.02		Mt Aspiring Station Ltd	Support	Clarify the definition of Critical source area in regard to the climatic	Reject
Critical source	00000	00000.02		in rophing outlon Eta	Сарроп	conditions define critical source areas.	rtojoot
area						conditions define ontical source areas.	
Definition:	80081	80081.14		Dairy Holdings Limited	Oppose in part	Amend definition of "Critical source area" to focus on water bodies.	Accept
Critical source	00001	00001.14		Daily Holdings Limited	Оррозе її раїт	Amend definition of Childar source area to locus on water bodies.	Ассері
area Definition:	80041	80041.03		L Wallace	Support in part	Amend definition of Critical source area as shown:	Accept in part
Critical source	00041	80041.03		L Wanace	Support in part	Means a landscape feature such as a gully, swale, or depression that	Accept in part
						accumulates significant runoff from adjacent flats and slopes and delivers it	
area							
						to surface water body such as rivers and lakes, artificial waterways, and	
D (1)	22224	22224.22				field tiles.	
Definition:	80084	80084.08		Beef + Lamb New Zealand	Oppose in part	Amend definition of "Critical Source Area" as follows:	Accept in part
Critical source						Means a landscape feature such as a gully, swale, or depression that	
area						accumulates runoff from adjacent flats and slopes and delivers it to surface	
						water body such as rivers and lakes, artificial waterways, and field tiles.	
Definition:			FS808, FS810		Oppose		Reject in part
Critical source							
area							
Definition:	80090	80090.32		Federated Farmers of New Zealand - Otago and	Oppose	Replace definition of "Critical Source Area" with the following:	Reject
Critical source				North Otago Provinces		Critical Source Areas are small, low-lying parts of farms such as gullies and	
area	80050	80050.02		Scorgie Family		swales where runoff accumulates in high concentration and is delivered to	
						surface water body such as rivers and lakes.	
Definition:	80082	80082.16		Royal Forest and Bird Protection Society of New	Support	Support definition of Critical Source Area	Reject
Critical source				Zealand Inc			
area							
Definition: Feed	80068	80068.07		Balance Agri-Nutrients Ltd	Oppose	Reinstate the definition of Feed Pad and amend to align with the NES-FW	Reject
Pad						definition.	
Definition: Feed			FS804		Support		Reject
Pad							
Definition:	80068	80068.09		Balance Agri-Nutrients Ltd	Oppose	Reinstate the definition of Stand Off Pad and amend to align with the NES-	Reject
Stand-off Pad						FW definition.	
Definition:			FS804		Support in part		Reject
Stand-off Pad							
Definitions: Feed	80084	80084.09		Beef + Lamb New Zealand	Oppose	Replace definitions of "Feed pad" and "Stand-Off pad" with new definition	Reject
Pad/Stand off						for "Stockholding Area" defined as follows:	
Pad						Stockholding Area—	
						(a) means an area for holding cattle at a density that means pasture or	
						other vegetative ground cover cannot be maintained (for example,	
						feed pads, winter pads, standoff pads, and loafing pads); but	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						(b) does not include an area used for pastoral purposes that is in the	
						nature of a stockyard, milking shed, wintering barn, feedlot or sacrifice	
						<u>paddock</u>	
Definitions: Feed			FS811, FS807		Oppose		Accept
Pad/Stand off							
Pad							
Definition:	80068	80068.08		Balance Agri-Nutrients Ltd	Oppose	Reinstate the definition of Sacrifice Paddock and amend to align with the	Reject
Sacrifice						NES-FW definition.	
Paddock							
Definition:			FS804		Support		Reject
Sacrifice							
Paddock							
Definition:	80084	80084.10		Beef + Lamb New Zealand	Oppose	Replace definition of Sacrifice Paddock with the following:	Reject
Sacrifice						Sacrifice Paddock means an area on which—	
Paddock						(a) cattle are repeatedly, but temporarily, contained (typically during	
						extended periods of wet weather) for the purpose of avoiding damage	
						to soils in other parts of the property; and	
						(b) the resulting damage caused to the soil by pugging is so severe as to	
						require resowing with pasture species	
Definition:			FS811, FS807		Oppose		Accept
Sacrifice					oppose		7.555
Paddock							
Definitions: Feed	80090	80090.33		Federated Farmers of New Zealand - Otago and	Support	Support deletion of definitions of Feed pad, Sacrifice paddock and Stand-	Accept
pad, Sacrifice				North Otago Provinces	1 1 2	off pad	
paddock and							
Stand-off pad							
Definitions	80055	80055.20		Director General of Conservation	Support	Retain as notified	Reject
Deminions	00000	00000.20		Director Ceneral of Conservation	Сирроп	Totalii as notilieu	Nojett

Part 2: Decisions on General submissions (to the extent that they relate to primary sector provisions)²

Provision	Submitter	Submissio	Further Submitter	Submitter Name	Support/Oppose	Decision requested	Court decision
TO TIOIO!	ID	n Point ID	ID	Cashinto Hailo	Сирроги Орросо	200000000000000000000000000000000000000	
lan Change 8	80070	80070.01		Jillian Sullivan	Support	Approve plan change 8 with amendments:	Reject
		80070.02				Amend to strengthened through a regulatory framework to ensure no	
						further degradation of natural waterways and wetlands;	
						Include measures to provide financial support to encourage farmers to	
						move away from intensive animal agriculture to crops	
Plan Change 8	80080	80080.01		Otago Fish and Game Council and the	Support in part	Generally supports intent of Plan Change 8.	Reject
		80080.02		Central South Island Fish and Game		Amend to ensure the interim framework is consistent with the documents	
				Council		identified as relevant to these plan changes; and that the interim framework	
						is effective in managing activities which are having an immediate adverse	
						effect on water quality in Otago, to guarantee that no further degradation of	
						the health of water bodies occurs both generally, and in reference to the	
						relevant numeric attribute states in the NPS-FM 2020 and water bodies	
						which do not meet minimum contact recreation standards or provide for	
						ecosystems are improved in the short term.	
Plan Change 8	80084	80084.01		Beef + Lamb New Zealand	Oppose	That PC8 be amended and re-notified.	Reject
•							
Plan Change 8			FS809.25		Oppose		Accept
Plan Change 8	80084	80084.02		Beef + Lamb New Zealand	Oppose	Amend PC8 by adding the attached principles for the allocation of nutrients.	Reject
Plan Change 8			FS804.76		Oppose		Accept
Plan Change 8	80103	80103.05		Rachel Napier	Oppose	Amend PC8 by adding 10 year "license to farm" to give certainty about	Reject
						farming future.	
						Uncertainty of rules changing means viability of farming is uncertain, as	
						additional compliance costs may make farming stock uneconomical.	
Plan Change 8	80103	80103.06		Rachel Napier	Oppose	Base water reforms on catchments.	Reject
Plan Change 8	80108	80108.07		Lynne Stewart	Oppose	Amend PC8 to specify intention to identify critical source areas, and	Reject
						topographical conditions relating to runoff in specific properties	
Plan Change 8	80017	80017.06		Springwater Ag Limited	Oppose	Introduce provisions to PC8 to allow ORC to offer rates relief to offset	Reject
						regulatory compliance costs stemming from the plan change.	
Plan Change 8	80005	80005.01		W Thompson	Oppose	Promote sustainable farming practices by promoting soil health.	Reject
•							
Plan Change 8	80090	80090.02		Federated Farmers of New Zealand -	Oppose	Oppose Plan Change 8 on grounds that targeted consultation with	Reject
J				Otago and North Otago Provinces		community and stakeholders has not been undertaken	
Plan Change 8			FS806.14		Support		Reject
Plan Change 8			FS809.31		Oppose		Accept
Plan Change 8	80057	80057.01		WAI Wanaka - Upper Clutha Lakes Trust	Not stated	Amend Plan Change 8 to be consistent with National Policy Statement for	Accept
-	80093	80093.01		Landpro Limited	Support	Freshwater Management, and the National Environmental Standards for	
						Freshwater Management 2020.	
Plan Change 8	80056	80056.01		Two Farmers Farming Ltd	Oppose	Decline Plan Change 8 in its entirety and align with the NPSFW	Reject

² Based on F A Boyd evidence dated 15 October 2021 Appendix 8.

Plan Change 8	80055	80055.01		Director General of Conservation	Support	The overall intent of PC8 is supported other than where specific changes	Accept in part
	80004	80004.01		Maori Point Vineyard Ltd (Arthur)	Oppose	are requested.	
Plan Change 8	80069	80069.01		Wise Response Society Inc	Not stated	Approve the plan change with amendments (specific relief not indicated)	Submission withdrawn
Plan Change 8	80025	80025.01		R G Wright	Support	Support the Plan Change	Reject
	80077	80077.01		Shaping our Future Incorporated			
Plan Change 8	80075	80075.01		Nicola McGrouther	Oppose	Decline Plan Change 8	Reject
	80089	80089.01		Elizabeth Clarkson			
	80096	80096.01		MF and DA Dowling			
Plan Change 8	80072	80072.01		Te Runanga o Ngai Tahu	Support	Te Rūnanga supports the submissions from Te Rūnanga o Moeraki, Kāti	Reject
	80072	80072.02				Huirapa Rūnaka ki Puketeraki, Te Rūnanga o Ōtākou, Hokonui Rūnanga,	
						Te Rūnanga o Waihōpai, Te Rūnanga Ōraka Aparima and Te Rūnanga o	
						Awarua sent in as submissions from Aukaha and Te Ao Marama Inc. Te	
						Rūnanga adopts the relief sought in those submissions.	
Section 32	80010	80010.02		G F Dowling Ltd	Oppose	Recognise the findings in the s32 report.	Reject
Report							
Section 32	80090	80090.01		Federated Farmers of New Zealand -	Oppose	Oppose Section 32 report as it is not adequate in terms of alternative	Reject
Report				Otago and North Otago Provinces		options available, and that consultation has not been adequate.	
Section 32			FS806.13		Support		Reject
Report							
Section 32			FS809.30		Oppose		Accept
Report							
Section 32	80010	80010.03		G F Dowling Ltd	Oppose	Oppose Farm Environmental Plans being mandatory.	Reject
Report							
Maps	80097	80097.01		Neil Grant	Oppose	Correct existing maps of lower slope zones and minor creeks in the	Reject
						eastern Rock and Pillar Range in the Strath Taieri area	

Part 3: Decisions on Primary Sector Provisions Parts D-F³

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.6.1.1	80042	80042.18 and 80042.21		Otago Regional Council	Oppose	Delete Rule 14.6.1.1: and Add advice note to Section 14: For rules applying to the use of land on a farm for intensive winter grazing refer to the Resource Management (National Environmental Standards for Freshwater) Regulations 2020 Subpart 3.	Reject
Rule 14.6.1.1			FS808, FS810		Oppose		Accept in part
Rule 14.6.1.1	80090 80105 80044 80092 80095	80090.34 80105.02 80044.03 80092.03 80095.xx		Federated Farmers of New Zealand - Otago and North Otago Provinces Flagswamp Farms Gladsmuir Limited Juliet Jones Matarae station	Support in part Oppose Oppose Oppose Oppose	Delete rules on winter grazing	Reject
	80111 80010 80084 80089 80024 80026 80043 80053	80111.04 80010.01 80084.11 80089.04 80024.01 80026.02 80043.03 80053.03		Balquhidder Farming Limited G F Dowling Ltd Beef + Lamb New Zealand Elizabeth Clarkson Kyeburn Pastoral Company Lambhill Station Summer Hills 2006 Ltd D D McGregor Ltd	Oppose Oppose Oppose Oppose Oppose Oppose Oppose Oppose Oppose		
Rule 14.6.1.1	800075	80075.02		Nicola McGrouther	Oppose	Oppose Rule 14.6.1.1	Reject
Rule 14.6.1.1	80034 80066	80034.01 80066.02		Cantref Farming Co Ltd Blackstone Hill Ltd	Oppose	Approve the Plan Change with amendments: Not specified	Accept in part
Rule 14.6.1.1	80022	80022.01		B P Marsh	Support	Approve plan change	Reject
Rule 14.6.1.1	80055 80059 80078	80055.21 80059.21 80078.21		Director General of Conservation Kāi Tahu ki Otago Ngāi Tahu Ki Murihiku	Support	Retain Rule 14.6.1.1 as notified	Reject
Rule 14.6.1.1	80099 80061	80099.09 80061.13		North Otago Irrigation Company Limited Lower Waitaki Irrigation Company Ltd	Oppose	Delete Rule 14.6.1 in its entirety or align with the NES rules on Intensive Winter Grazing.	Accept in part
Rule 14.6.1.1	80031 80093 80091 80102	80031.06 80093.16 80091.14 80102.07		Toko Farms Landpro Limited Fonterra Co-operative Group Ltd Pomahaka Water Care Group	Support in part Support Support in part Support in part	Review the intensive grazing rules to align with the NPS-FM 2020	Accept in part
Rule 14.6.1.1			FS804		Support		Accept in part
Rule 14.6.1.1	80038	80038.19		Ravensdown Ltd	Support in part	Amend Rule 14.6.1.1 as shown: The use of land for intensive winter grazing is a permitted activity providing: (a) The total cumulative area of the landholding used for intensive winter grazing is no greater than the lesser of: (i) 100 50 hectares; or (ii) 10% of the total cumulative area of the landholding. (b) The grazing takes place on land with a mean slope of 10 degrees or less. (c) There is no intensive winter grazing in any critical source area; and (de) Stock are progressively grazed (break-fed or block-fed) from the top of a slope to the bottom of a slope; and (ed) A vegetated strip of at least 10.5 metres is maintained between the intensively grazed area and any water body or drainage ditch, and all stock are excluded from this strip during intensive grazing. (f) the grazed paddock is re-planted as soon as practicable, after the end of the grazing, but no later than 1 November in the same year. (g) pugging at any point must not be deeper than 20 cm and must not cover over more than 50% of the paddock.	Accept in part

 $^{^{\}rm 3}$ Based on D L Lee evidence dated 15 October 2021 Appendix 7.

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.6.1.1	80082	80082.20		Royal Forest and Bird Protection Society	Support in part	Amend Rule 14.6.1.1 as follows:	Accept in part
				of New Zealand Inc		The use of land for intensive grazing is a permitted activity providing:	
						(a) The total cumulative area of the landholding used for intensive	
						grazing is the lesser of:	
						(i) <u>100-50</u> hectares; or	
						(ii) 10%-15% of the total cumulative area of the landholding.	
						(b) There is no intensive grazing in any critical source area or natural	
						wetland; and	
						(c) Stock are progressively grazed (break-fed or block-fed) from the top of	
						 a slope to the bottom of a slope; and 1. (d) A vegetated strip of at least <u>10-20</u>metres is maintained between 	
						the intensively grazed area and any water body, <u>drain or critical</u>	
						source area and all stock are excluded from this strip during intensive	
						grazing.	
Rule 14.6.1.1			FS804		Oppose	grazing.	Reject in part
Rule 14.6.1.1			FS805		Oppose in whole/part		Reject in part
Rule 14.6.1.1			FS808		Support in part		Accept in part
Rule 14.6.1.1	80073	80073.04		Courtney Nimmo	Oppose	Amend Rule 14.6.1.1 as shown:	Accept in part
						The use of land for intensive winter grazing is a permitted activity providing:	
						(a) The total cumulative area of the landholding used for intensive winter	
						grazing is the lesser of:	
						(i) 100 hectares; or [note the NES states 50ha]	
						(ii) 10% of the total cumulative area of the landholding.	
						(b) There is no intensive winter grazing in any critical source area; and	
						(c) Stock are progressively grazed (break-fed or block-fed) from the top of	
						a slope to the bottom of a slope; unless alternative directions of	
						feeding can be shown to have a lesser effect on waterways than top	
						down. Some paddocks due to shelter, topography etc are more	
						suitable to being grazed across to reduce losses.	
						(d) A vegetated strip of at least 40-5 metres is maintained between	
						the intensively grazed area and any water body, and all stock are excluded	
Deda 44.0.4.4(a)	00400	00400.00		Aliatain and Bankana One and durates	0	from this strip during intensive winter grazing.	A + : +
Rule 14.6.1.1(a)	80109	80109.02		Alistair and Barbara Groundwater	Oppose	Amend Rule 14.6.1.1 to remove limit on summer forage crop.	Accept in part
						Amend so that a larger area is available to crop for feeding animals during winter	
Rule 14.6.1.1(a)	80033	80033.01		Puketoi Farming Company	Oppose	Provide for intensive grazing in areas outside critical source areas, distant	Accept
(-)				3 7 77		from waterbodies and on low slope land as permitted activities (i.e. exclude	'
						these areas from being restricted by Rule 14.6.1.1(a)).	
Rule 14.6.1.1(a)	80041	80041.09		L Wallace	Support in part	Amend Rule 14.6.1(a) as shown:	Accept
. ,						The use of land for intensive winter grazing is a permitted activity providing:	·
Rule 14.6.1.1(a)	80068	80068.05		Balance Agri-Nutrients Ltd	Support	Amend Rule 14.6.1(a) as shown:	Reject
						(a) The total cumulative area of the landholding used for intensive winter	-
						grazing is the lesser of:	
Rule 14.6.1.1(a)	80064	80064.04		Lauder Creek Ltd	Oppose	Delete Rule 14.6.1.1(a)	Accept
. ,	80086	80086.03		Clachanburn Station	Not stated		
	80085	80085.01		B J Graham Trust no.1	Oppose		
	80110	80110.03		Emma Crutchley	Oppose		
	80097	80097.xx		Neil Grant	Oppose		
Rule 14.6.1.1(a)	80066	80066.03		Blackstone Hill Ltd	Oppose	Oppose Rule 14.6.1.1(a)	Accept
Rule 14.6.1.1(a)	80079	80079.03		SEE Enterprises	Oppose	Delete clause 14.6.1.1(a)(i)	Accept
Rule 14.6.1.1(a)	80035	80035.xx		Loganbrae Ltd	Oppose	100 ha rule (Rule 14.6.1.1(a)) needs to be removed because there is no	Accept
						clear positive environmental outcome from restricting the owners of large	
						farms (over 1000 ha) to 100 ha of cropping.	
Rule 14.6.1.1(a)	80096	80096.02		MF and DA Dowling	Oppose	Delete clause 14.6.1.1(a) or amend to exclude crops which are grazed in	Accept in part
						summer as part of the 10% or 100ha.	
Rule 14.6.1.1(a)	80087	80087.01		Clynelish Ltd	Oppose	Delete or amend 14.6.1.1(a). If there had to be a limit, we would suggest	Accept in part
						that 50ha or 10% whichever is larger would be a much more suitable and	
		<u> </u>				workable amount,	
Rule 14.6.1.1(a)	80054	80054.03		Bellfield Farming Ltd	Oppose	Delete or amend Rule 14.6.1.1(a)(i) & (ii) to allow risks to be managed	Accept in part
	1	1	1		I	through farm environmental plans.	İ

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.6.1.1(a)	80109	80109.01		Alistair and Barbara Groundwater	Oppose	Submitter concerned about limiting intensive grazing to 100ha or 10% cumulative area of landholding, and questions how ORC came to the figure, and if stock movement from Southland to Central Otago was considered.(Rule 14.6.1.1(a))	Reject
Rule 14.6.1.1(a)	80039	80039.01		Mount Gowrie Station	Oppose	Seeks clarification of meaning of '10% of the total cumulative area of the landholding'.(Rule 14.6.1.1(a))	Reject
Rule 14.6.1.1(a)	80029	80029.02		J M Simpson	Oppose	Allow for pasture renewal more frequently than every 10 years. (Rule 14.6.1.1(a))	Accept in part
Rule 14.6.1.1(a)	80006	80006.01		JH and LK Allan	Oppose	Oppose the limiting of hectares available for cropping Rule (14.6.1.1(a)). It does not allow the farming system to work annually.	Accept in part
Rule 14.6.1.1(a)	80021	80021.01		W J & S B M Stevenson Family Trust	Oppose	Remove the 100 Ha limit, and provide for 10% of farm holdings with no consents required. (Rule 14.6.1.1(a))	Accept in part
Rule 14.6.1.1(a)	80050	80050.04		Scorgie Family	Support in part	Provide for a higher intensive grazing threshold (change not specified) (Rule 14.6.1.1(a)).	Reject
Rule 14.6.1.1(a)	80052	80052.01		Kyeburn Catchment Ltd	Oppose	Approve the plan change with amendments (change not specified) - 100 Ha cropping limit is too restrictive (Rule 14.6.1.1(a)).	Accept in part
Rule 14.6.1.1(a)	80112	80112.01		Carrick Irrigation Co Ltd	Oppose	Amend 14.6.1.1(a) to increase 100ha limit.	Reject
Rule 14.6.1.1(a)	80046	80046.01		Glengarry Station	Oppose	Remove the 100ha maximum limit and apply the 10% rule only (Rule	Reject
, ,	80047	80047.01		ALT Holdings Ltd		14.6.1.1(a)).	
	80058	80058.03		BW and AM Tisdall Farming Ltd			
Rule 14.6.1.1(a)	80106	80106.01		Stonehenge Station	Oppose	Propose a change to 100ha or 10% (14.6.1.1(a) whichever is larger and all statements about intensively be based on the station stocking rate (I.e. Animals per Acre).	Reject
Rule 14.6.1.1(a)	80063	80063.03		Closeburn Station	Oppose	100 ha rule needs to be removed (Rule 14.6.1.1(a))	Accept
Rule 14.6.1.1(a)	80041	80041.10		L Wallace	Support	Rule 14.6.1.1(a)(ii) Retain as notified	Reject
Rule 14.6.1.1(b)	80074	80074.05		Douglas Reid	Oppose	Amend 14.6.1.1(b) to allow grazing up to 1 month before re-sowing.	Accept in part
Rule 14.6.1.1(b)	80108	80108.05		Lynne Stewart	Oppose	Amend Rule 14.6.1.1(b) to prohibit intensive grazing s in Critical source areas	Reject in part
Rule 14.6.1.1(b)	80041	80041.11		L Wallace	Oppose	Delete Rule 14.6.1.1(b)	Reject
Rule 14.6.1.1(b)	80075	80075.03		Nicola McGrouther	Oppose	Align with NPS and Amend Rule 14.6.1.1(b) as follows: (b) There is no intensive grazing in any critical source area. A plan for how you will manage the CSA in your intensively grazed paddocks to minimise runoff and apply current good management practice must be included in your farm plan; and	Accept in part
Rule 14.6.1.1(b)	80104	80104.03		Traquair Station	Not stated	Oppose Rule 1.6.1.1(b) (Not being allowed to graze gullies (such as Critical Source Areas) means needing to use smaller breaks, and consequentially use more temporary water troughs/tanks).	Reject in part
Rule 14.6.1.1(b)	80102	80102.08		Pomahaka Water Care Group	Oppose in part	Remove 14.6.1.1(b) There is no intensive grazing in any critical source area, and instead introduce GMP provisions with the intent, to graze critical source areas lightly and when conditions are suitable as indicated through scientific research (Mongahan et al.2017). (Mongahan et al.2017)	Accept in part
Rule 14.6.1.1(b)	80049	80049.02		Phil Murray Resource Management Ltd	Support	Identify critical source areas such as porous gravelly soils adjacent to rivers and apply stocking limits.	Reject
Rule 14.6.1.1(b)	80066	80066.04		Blackstone Hill Ltd	Oppose	Approve the plan change with amendments (specific relief not indicated)	Accept
Rule 14.6.1.1(b)	80035	80035.03		Loganbrae Ltd	Oppose	Agree with restrictions on growing in critical source areas but critical source areas need to be redefined.	Accept in part
Rule 14.6.1.1(b)	80050	80050.05		Scorgie Family	Support in part	Provide for an amended definition of 'critical source area' (change not specified).	Accept
Rule 14.6.1.1(b)	80088 80063	80088.18 80063.05		DairyNZ Limited Closeburn Station	Support	Support Rule 14.6.1.1(b)	Accept in part
Rule 14.6.1.1(b)	80080	80080.16		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support in part	Amend Rule 14.6.1.1(b) and (d) as follows: 1. (b) There is no intensive grazing in any critical source area or wetland area; and (d) A vegetated strip of at least 10 metres is maintained between the intensively grazed area and any water body, drain or critical source area, and all stock are excluded from this strip during intensive	Accept in part
i						I drazind	
Rule 14.6.1.1(b)			FS804		Oppose	grazing.	Reject

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
ule 14.6.1.1(b)			FS810, FS811, FS807		Support		Accept in part
ule 14.6.1.1(c)	80056	80056.03	, ,	Two Farmers Farming Ltd	Oppose	Delete Rule 14.6.1.1.(c)	Accept
()	80012	80012.06		Marshalls Redfern Partnership Ltd	''		'
ule 14.6.1.1(c)	80103	80103.04		Rachel Napier	Oppose	Oppose Rule 14.6.1.1(c) (Grazing from top of slope to bottom is often not	Accept
(0)				- Table Hapter	Горросс	the best option; submitters' starting point on a ridge is determined by safety	7.000
						of access)	
Rule 14.6.1.1(c)	80101	80101.04		Peter Doherty	Oppose	Delete rule 14.6.1.1(c) or amend to take into account animal health (from	Accept
Nuie 14.6.1.1(C)	80101	00101.04		Peter Donerty	Oppose	severe weather conditions) and amount of farmable area on slopes.	Ассері
2-1-44044(-)	00000	00000		NA NASA - La III	0	,	A 4
Rule 14.6.1.1(c)	80009	80009.xx		M Mitchell	Oppose	Grazing of winter crops from top down has serious animal welfare issue on	Accept
						our sort of country as natural shelter is very important to us for stock to	
						access shelter.	
Rule 14.6.1.1(c)	80050	80050.06		Scorgie Family	Support in part	Amend Rule 14.6.1.1(c) to provide for 'strategic directional grazing' (change	Reject
						not specified)	
Rule 14.6.1.1(c)	80066	80066.05		Blackstone Hill Ltd	Oppose	Approve the plan change with amendments (specific relief not indicated)	Accept in part
. ,						Rule 14.6.1.1(c) should be a guideline not a rule.	' '
Rule 14.6.1.1(c)	80104	80104.02		Traquair Station	Oppose	Oppose Rule 14.6.1.1(c). Add ability to have "buffer zone" including gullies	Accept in part
(a) 17.0.1.1(b)	00104	00107.02		I I I I I I I I I I I I I I I I I I I	Оррозс	as the last break (from 2 and up to 7 days)	, tooopt iii pait
Dulo 44 0 4 4/-\	90074	00074.04		Dougles Boid	Oppose		A 000 pt in 17 - 114
Rule 14.6.1.1(c)	80074	80074.04		Douglas Reid	Oppose	Instead of grazed from top to bottom of slope it should be grazed in a way	Accept in part
						that limits run off best suited to individual paddocks (14.6.1.1(c).	
Rule 14.6.1.1(c)	80074	80074.03		Douglas Reid	Oppose	Amend 14.6.1.1(c) to provide exemption for shelter for livestock as required	Reject
						(such as heads of gullies in hill country	
Rule 14.6.1.1(c)	80031	80031.04		Toko Farms	Oppose	Delete clause 14.6.1.1 (c), and replace with Environment Southland plan,	Reject
` '					''	rule 20:	
						(c) Stock are progressively grazed (break fed or block fed) from the top	
						of a slope to the bottom of a slope; and if the area to be grazed is	
						located on sloping ground, stock are progressively grazed (break-fed	
						or block-fed) from the top of the slope to the bottom, or a 20 metre	
						<u>'last-bite' strip is left at the base of the slope.</u>	
Rule 14.6.1.1(c)	80041	80041.12		L Wallace	Support in part	Amend 14.6.1.1(c) as shown:	Reject
						(c) Stock are progressively grazed (break fed or block fed) from the top	
						of a slope to the bottom of a slope; and paddock is grazed in the best	
						manner to reduce sediment run off. Where it has to be grazed uphill a	
						20m crop buffer will be grazed last.	
Rule 14.6.1.1(c)	80088	80088.19		DairyNZ Limited	Support in part	Amend 14.6.1.1(c) as follows:	Reject
Nuie 14.0.1.1(c)	00000	00000.19		DailyN2 Lilliteu	Support in part		rteject
						Stock are progressively grazed (break-fed or block-fed) from the top of a	
						slope to the bottom of a slope or a 20 metre 'last-bite' strip is left at the	
						<u>base of the slope; and</u>	
Rule 14.6.1.1(c)	80063	80063.06		Closeburn Station	Support	Support Rule 14.6.1.1(c)	Reject
	80110	80110.05		Emma Crutchley			
	80079	80079.05		SEE Enterprises			
	80035	80035.04		Loganbrae Ltd			
Rule 14.6.1.1(d)	80056	80056.04		Two Farmers Farming Ltd	Oppose	Delete Rule 14.6.1.1(d)	Reject
Rule 14.6.1.1(d)	80075	80075.xx	+	Nicola McGrouther		` '	
` '					Oppose	Delete the current wording of Rule 14.6.1.1(d) and align with the NPS.	Accept
Rule 14.6.1.1(d)	80029	80029.04		J M Simpson:	Oppose	Amend the setback in Rule 14.6.1.1(d) to 5 m to align with the NES.	Accept
	80065	80065.04		Mt Aspiring Station Ltd	Support		
Rule 14.6.1.1(d)	80017	80017.04		Springwater Ag Limited	Oppose	Align Rule 14.6.1.1(d) with NES for intensive winter grazing:	Accept
						Reduce 10 m setback to 5 m,	
						Delete term 'water body' in favour of 'rivers, lakes, wetlands and drains'.	
Rule 14.6.1.1(d)	80050	80050.07		Scorgie Family	Support in part	Reduce in Rule 14.6.1.1(d) the 10 m setback requirement (change not	Accept
1-1.0.1.1(u)		00000.07				specified).	, 1000pt
Dulo 44 0 4 4/-1\	90050	00050 555		DW and AM Tip dall Farms in a 14d	Oppose	·	Accet
Rule 14.6.1.1(d)	80058	80058.xx		BW and AM Tisdall Farming Ltd	Oppose	Opposes the proposed Intensive Grazing Rule in respect to the 10m	Accept
	80085	80085.xx		B J Graham Trust no.1		vegetative strip between the area of grazing and a water body.	
Rule 14.6.1.1(d)	80068	80068.06		Balance Agri-Nutrients Ltd	Support	Amend 14.6.1.1(d) as shown:	Accept in part
	80041	80041.13		L Wallace		(d) A vegetated strip of at least 40-5 metres is maintained between the	
						intensively grazed area and any water body, and all stock are	
						excluded from this strip during intensive winter grazing.	
Rule 14.6.1.1(d)	80054	80054.04		Bellfield Farming Ltd	Oppose	Amend 14.6.1.1(d) as shown:	Accept in part
tale 17.0.1.1(u)	80034	80034.04		Dairy Holdings Limited	Oppose in part	(d) A vegetated strip of at least 40.5 metres is maintained between the	, tooopt iii pait
					'' '		
	80098	80098.06		New Zealand Deer Farmers Association	- Oppose	intensively grazed area and any water body, and all stock are excluded	
		1	1	Otago Branch	1	from this strip during intensive grazing.	1

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 14.6.1.1(d)	80088	80088.20		Dairy NZ Limited	Oppose	Replace Rule 14.6.1.1(d) with the following:	Accept in part
						livestock must be kept at least 5 m away from the bed of any river, lake,	
						wetland, or drain (regardless of whether there is any water in it at the time).	
Rule 14.6.1.1(d)	80108	80108.04		Lynne Stewart	Oppose	Amend Rule 14.6.1.1(d) to require setbacks from waterways classified as	Reject
, ,					1	"source areas" for intensive farming, taking into account intensity of grazing	
						and gradient of land.	
Rule 14.6.1.1(d)	80070	80070.xx		Jillian Sullivan	Support	Setbacks from waterways must be mandated in areas which are classified	Reject
14.0.1.1(a)	00070	00070.00		Simuli Sumvan	Сирроп	as source areas for waterways.	1 tojoot
Rule 14.6.1.1(d)	80066	80066.06		Blackstone Hill Ltd	Oppose	Approve the plan change with amendments (specific relief not indicated)	Reject
Aule 14.0.1.1(u)	00000	00000.00		Diackstone min Eta	Oppose	The vegetative strip should be related to topography and slope not a	Neject
	00007	00007.00			1	blanket rule.	D
Rule 14.6.1.1(d)	80027	80027.02		Matthew Sole	Support	Change the provision so that intensive grazing setbacks from waterways	Reject
						are dependent on the slope (the greater the slope the greater the setback).	
Rule 14.6.1.1(d)	80035	80035.04		Loganbrae Ltd	Support	Support Rule 14.6.1.1(d)	Reject
	80063	80063.07		Closeburn Station			
	80110	80110.06		Emma Crutchley			
	80079	80079.06		SEE Enterprises			
Rule 14.6.2.1	80042	80042.19		Otago Regional Council	Oppose	Delete Rule 14.6.2.1.	Reject
	80084	80084.12		Beef + Lamb New Zealand	111		,
Rule 14.6.2.1			FS808, FS810		Oppose		Support Accept
Rule 14.6.2.1	80097	80097.03	. 5555, 1 5510	Neil Grant	Oppose	Delete restrictions in relation to cropping areas (intensive grazing)	Reject
Rule 14.6.2.1	80081	80097.03		Dairy Holdings Limited	• • • • • • • • • • • • • • • • • • • •	Amend Rule 14.6.2.1 to allow 12 months from the plan becoming operative	
Kule 14.0.2.1	00001	00001.10		Dairy Holdings Littlied	Oppose in part	1	Reject
	00110				1	to submit a resource consent application	
Rule 14.6.2.1	80110	80110.xx		Emma Crutchley	Oppose	With regard to amendments proposed to Rule 14.6.1.1, the discretionary	Reject
	80079	80079.xx		SEE Enterprises	Oppose	activity needs altered.	
Rule 14.6.2.1	80090	80090.35		Federated Farmers of New Zealand -	Support in part	Amend Rule 14.6.2.1 as follows:	Accept in part
				Otago and North Otago Provinces		Except as provided by Rule 14.6.1.1, the use of land for intensive winter	
						grazing is a restricted discretionary activity.	
Rule 14.6.2.1	80090	80090.36		Federated Farmers of New Zealand -	Support in part	Insert new Rule 14.6.2.1A to provide for discretionary consent where rules	Reject
				Otago and North Otago Provinces		14.6.1.1 and 14.6.2.1 cannot be met	-
Rule 14.6.2.1	80038	80038.20	1	Ravensdown Ltd	Support in part	Amend Rule 14.6.2.1 as shown:	Accept in part
						Except as provided by Rule 14.6.1.1, the use of land for intensive winter	
						grazing is a restricted discretionary activity.	
						In considering any resource consent under this rule, the Otago Regional	
						Council will restrict the exercise of its discretion to the following:	
						(i) The extent of intensive winter grazing and the stock being grazed;(ii) Separation distances from lakes, rivers, Regionally Significant	
						Wetlands, bores, soak holes, water supply for human consumption	
						and dwellings;	
						(iii) Measures to avoid, remedy or mitigate adverse effects on water	
						quality, taking into account the nature and sensitivity of the receiving	
						environment;	
						(iv) Measures to avoid, remedy or mitigate adverse effects on Kāi Tahu	
						cultural and spiritual beliefs, values and uses;	
	1					(v) Duration of consent and any review conditions; and	
	1					(vi) Any information and monitoring requirements.	
Rule 14.6.2.1			FS804		Support		Reject Accept in part
Rule 14.6.2.1			FS808, FS810		Oppose		Accept Accept in part
Rule 14.6.2.1	80082	80082.21	. 5555, 1 5510	Royal Forest and Bird Protection Society	Support	Support Rule 14.6.2.1	Reject
(UIC 17.V.2.1	00002	00002.21		of New Zealand Inc	Jupport	Support Nuio 17.0.2.1	1 tojoot
	90004	90004.45					
D. J. 44004	80091	80091.15		Fonterra Co-operative Group Ltd	0	A	Delegat
Rule 14.6.2.1	80022	80022.02		B P Marsh	Support	Approve plan change	Reject
Rule 14.6.2.1	80059	80059.22		Kāi Tahu ki Otago	Support	Retain Rule 14.6.2.1 as notified	Reject
	80078	80078.22		Ngāi Tahu Ki Murihiku			
Rule 14.6.2.1	80055	80055.xx		Director-General of Conservation	Support	Support Rule 14.6.2.1 as notified	Reject
		80042.20		Otago Regional Council	Oppose	Delete the definition of intensive grazing	Reject
Definition:	80042	00072.20					
Definition: ntensive	80042 80044	80044.04		Gladsmuir Limited	oppose .		,

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Definition:			FS804		Support		Reject
Intensive							
Grazing							
Definition:			FS808, FS810		Oppose		Accept
Intensive							
Grazing	00000	00000 00		I M Oissan a sa	0	Definition of intensity and in the state of the NEO for	A 4
Definition:	80029	80029.03		J M Simpson	Oppose	Definition of intensive grazing should be consistent with the NES for	Accept
Intensive	80073 80068	80073.05 80068.xx		Courtney Nimmo	Oppose	Freshwater 2020.	
Grazing		80093.30		Balance Agri-Nutrients Ltd	Support	Amound definition of Illutancina Cuccinall to be consistent with NEC for	Assent in mont
Definition: Intensive	80093 80038	80038.21		Landpro Limited Ravensdown Ltd	Support Oppose in part	Amend definition of "Intensive Grazing" to be consistent with NES for Freshwater Management, as follows:	Accept in part
Grazing	80038	00030.21		Ravelisuowii Ltu	Oppose in part	Means grazing of stock on forage crops (including brassica, beet and root	
Orazing						vegetable crops), excluding pasture and cereal crops. Grazing livestock on	
						an annual forage crop at any time in the period that begins on 1 May and	
						Ends with the close of 30 September of the same year	
Definition:			FS801, FS804		Support	Endo man and close of do coptomical of and dame year	Accept
Intensive			7 000 1, 1 000 1		Саррен		7 tooopt
Grazing							
Definition:	80041	80041.xx		L Wallace	Support in part	Amend definition of intensive grazing to read:	Reject
Intensive						Intensive <u>winter</u> grazing Means grazing of stock on forage crops <u>during the</u>	,
Grazing						period of 1st may to 30th September in the same year, (including brassica,	
Ü						beet and root vegetable crops), excluding pasture and cereal crops.	
Definition:	80031	80031.05		Toko Farms	Support in part	Amend definition of intensive grazing to read:	Reject
Intensive						Intensive Winter grazing: Means grazing of stock on forage crops (including	
Grazing						brassica, beet and root vegetable crops), excluding pasture and cereal	
						crops, from the 15th May through until the 31th October.	
Definition:	80084	80084.13		Beef + Lamb New Zealand	Oppose in part	Amend definition of "Intensive grazing" as follows:	Reject
Intensive						Intensive grazing means grazing of stock on forage crops (including	
Grazing						comprised predominantly of brassica, beet, or root vegetable) at any time in	
						the period that begins on 1 May and ends with the close of 30 September	
						of the same year, excluding pasture and cereal crops.	
Definition:	80090	80090.37		Federated Farmers of New Zealand -	Oppose in part	Insert new definition for Intensive Grazing:	Reject
Intensive				Otago and North Otago Provinces		"Intensive Winter Grazing: Means grazing of livestock at any time in the	
Grazing						period that begins on between 1 May and ends with the close of 30	
						September of the same year on forage crops (including brassica, beet and	
						root vegetable crops), excluding pasture and cereal crops"	
Definition:	80012	80012.05		Marshalls Redfern Partnership Ltd	Oppose	Limit the definition of intensive grazing to winter grazed cropping areas	Accept in part
Intensive							
Grazing	20050	00050.04					
Definition:	80053	80053.04		D D McGregor Ltd	Oppose	Clarify the definition of intensive grazing to exclude summer grazing crops	Accept
Intensive Grazing						(no specific wording proposed).	
Grazing Definition:	80074	80074.06		Douglas Poid	Onnoco	Amend definition of "Intensive Crazina" to exempt root eran/careal posture	Paiact
Intensive	00074	00074.00		Douglas Reid	Oppose	Amend definition of "Intensive Grazing" to exempt root crop/cereal pasture mixes when root crop seed weight is less than 10% of the mix	Reject
Grazing						Things when root drop seed weight is less than 10% of the mix	
Definition:	80087	80087.03		Clynelish Ltd	Oppose	Amend Intensive grazing definition to exclude summer brassicas grazed	Accent
Intensive	00007	00007.03		Olyffelian Llu	Oppose	from November - March	Accept
Grazing						HOITI NOVOITIBEL - IVIAIGIT	
Definition:	80096	80096.03		MF and DA Dowling	Oppose	Amend definition of Intensive Grazing to exclude summer crops (such as	Accept
Intensive	00090	00090.03		in and DA Downing	Oppose	rape or raphno)	- Accept
Grazing						Tape of Tapillio)	
Definition:	80101	80101.03		Peter Doherty	Oppose in part	Amend definition of "Intensive grazing" to be limited to winter grazed	Accept
Intensive	00101	00101.03		i etel Dollerty	Oppose iii pait	cropping areas only	Vocehr
Grazing						οιορριτία αι σαν στιτίν	
Definition:	80023	80023.09		Maori Point Vineyard Ltd (Marilyn)	Not stated	Definition of intensive grazing should be amended to include any high	Reject
Intensive	50025	00020.03			THOI SIGIOU	density grazing including but not exclusive to grazing on forage crops.	, tojout
Grazing						density grazing including but not exclusive to grazing on lorage clops.	
Crazing		1					1

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Definition:	80063	80063.02		Closeburn Station	Oppose	Amend definition of "Intensive grazing" to include calculation of number of	Reject
Intensive	80079	80079.02		SEE Enterprises	Oppose	stock per hectare, such as the following:	
Grazing	80086	80086.02		Clachanburn Station and	Not stated)	Grazing intensity (animals/ha/day) = Stocking Rate (animals/ha) X Rotation	
_	80110	80110.02		Emma Crutchley: T	Oppose	Length (days).	
	80035	80035.02		Loganbrae Ltd:	Oppose		
Definition:	80033	P80033.02		Puketoi Farming Company	Oppose	Amend the definition of 'Intensive grazing to take account of crop volume	Reject
ntensive						(tonnes per hectare), take account of stocking rate (animals per hectare),	
Grazing						or both.	
Definition:	80080	80080.14		Otago Fish and Game Council and the	Support in part	Amend definition of "Intensive Grazing" as follows:	Reject
ntensive				Central South Island Fish and Game	1	Means grazing of stock on forage crops (including brassica, beet and root	
Grazing				Council		vegetable crops), excluding pasture and cereal crops or grazing of pasture	
J						and cereal crops in a manner that results in pugging.	
Definition:			FS804, FS805		Oppose		Accept
ntensive			,,		111		'
Grazing							
Definition:			FS810		Support		Reject
ntensive			1 00 10		Cappert		rtojoot
Grazing							
Definition:	80082	80082.17		Royal Forest and Bird Protection Society	Support in part	Amend definition of "Intensive grazing" as follows:	Reject
ntensive	00002	00002.17		of New Zealand Inc	Support in part	Means grazing of stock on forage crops (including brassica, beet and root	, tojout
Grazing				Of New Zealand Inc		vegetable crops), excluding or pasture and cereal crops in a manner that	
J. aziiiy						results in bare ground or reduces sward thickness below 10cm.	
Definition:			E0001 E0004		Onnooc	results in pare ground of reduces sward thickness below fucifi.	Accent
			FS801, FS804		Oppose		Accept
ntensive							
Grazing							
Definition:			FS808		Support in part		Reject
ntensive							
Grazing							
Definition:	80064	80064.05		Lauder Creek Ltd:	Oppose	Amend the definition of winter grazing to align with the objectives of the	Reject
ntensive						ORC and the purpose of the policy.	
Grazing							
Definition:	80050	80050.03		Scorgie Family	Support in part	Support in part: Change not specified.	Reject
ntensive							
Grazing							
Definition:	80055	80055.22		Director General of Conservation	Support	Retain definition of intensive grazing as notified	Reject
ntensive							
Grazing							
Rule 13.5.1.8A	80031	80031.09		Toko Farms	Oppose in part	Review the whole section (13.5) to align with the NES-FW	Reject
Rule 13.5.1.8A	80044	80044.05		Gladsmuir Limited	Oppose	Delete Rule 13.5.1.8A	Accept in part
Rule 13.5.1.8A	80099	80099.10		North Otago Irrigation Company Limited	Oppose	Delete Rule 13.5.1.8A in its entirety or align with the NES/SER.	Accept in part
	80061	80061.14		Lower Waitaki Irrigation Company Ltd			
Rule 13.5.1.8A	80102	80102.09		Pomahaka Water Care Group	Support in part	Align Rule 13.5.1.8A with Resource Management (Stock Exclusion)	Accept in part
	80081	80081.17		Dairy Holdings Limited	Oppose in part	Regulations 2020 / NEW-FW / NPS-FM	
	80093	80093.15		Landpro Limited	Support		
Rule 13.5.1.8A	80079	80079.08		SEE Enterprises	Oppose	Amend Rule 13.5.1.8A to be consistent with NPS Freshwater Management,	Accept in part
	80110	80110.07		Emma Crutchley	Oppose	and to link to stocking rate and existing management plans.	, tooopt iii pait
	80086	80086.05		Clachanburn Station	Not stated	and to link to stocking rate and existing management plans.	
Rule 13.5.1.8A	80080	80080.19	+			Amend 13.5.1.8A as follows:	Reject
vuie 13.3.1.8A	00000	00000.19		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support in part	The disturbance of the bed of any lake or river, or any <u>wetland or</u> Regionally Significant Wetland by	Reject
						(b) From 2022: (i) All dairy cattle and pigs stock are excluded from the beds of wetlands, lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands; and	

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						(ii) where stock are excluded under (i), a setback of five metres from the beds of wetlands, lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented.	
Rule 13.5.1.8A			FS804		Oppose		Accept
Rule 13.5.1.8A			FS810, FS811, FS807		Support		Reject
Rule 13.5.1.8A	80055	80055.23		Director General of Conservation	Support in part	Retain Rule 13.5.1.8A with the following changes: The disturbance of the bed of any lake or river, or any Regionally Significant natural Wetland by livestock,	Reject
						(b) From 2022: (i) All dairy cattle and pigs All cattle, deer and pigs are excluded from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant natural Wetlands; and (ii) where stock are excluded under (i), a setback of five ten metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant natural Wetlands is implemented.	
Rule 13.5.1.8A			FS804, FS806		Oppose		Accept
Rule 13.5.1.8A			FS808		Support In part		Reject
Rule 13.5.1.8A			FS811, FS807		Support		Reject
Rule 13.5.1.8A(a)	80004	80004.05		Maori Point Vineyard Ltd (Arthur)	Oppose	Delete Rule 13.5.1.8A(a) in its entirety	Reject
Rule 13.5.1.8A(a)	80022	80022.04		B P Marsh	Oppose	Amend Rule 13.5.1.8A(a). No livestock should be allowed on the bed of any river or regionally significant wetland.	Reject
Rule 13.5.1.8A(b)	80042	80042.17		Otago Regional Council	Oppose	Delete Rule 13.5.1.8A(b) and add an advice note that directs Plan users to the Stock Exclusion Regulations: Advice Note: For regulations on stock exclusion from waterways refer to the Resource Management (Stock Exclusion) Regulations 2020.	Accept
Rule 13.5.1.8A(b)			FS804, FS806		Support		Accept
Rule 13.5.1.8A(b)	80031	80031.07	,	Toko Farms	Oppose	Delete Rule 13.5.1.8A(b).	Accept
ν,	80085 80092 80095 80111	80085.02 80092.04 80095.03 80111.05		B J Graham Trust no.1 Juliet Jones Matarae station Balquhidder Farming Limited			·
Rule 13.5.1.8A(b)	80017	80017.05		Springwater Ag Limited	Oppose	Align stock exclusion rules with the new national regulations for stock exclusion. Clarify that existing fences do not need to be removed. Allow riparian planting to be accepted as a method to keep stock out of water.	Accept in part
Rule 13.5.1.8A(b)	80009	80009.01		M Mitchell	Oppose	Oppose 13.5.1.8A(b).	Accept
Rule 13.5.1.8A(b)	80090	80090.39		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support in part	Amend Rule 13.5.1.8A(b) to align with Resource Management (Stock Exclusion) Regulations 2020, including implementation dates and setback distances	Accept in part
Rule 13.5.1.8A(b)	80068	80068.03		Balance Agri-Nutrients Ltd	Support	Amend Rule 13.5.1.8A(b) as shown: (b) from 2022 1 July 2023	Reject
Rule 13.5.1.8A(b)	80073	80073.02 80073.06		Courtney Nimmo	Oppose	Amend Rule 13.5.1.8A(b) as follows: (b) From 2022 July 2023: (i) All dairy cattle and pigs are excluded from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands; and (ii) where stock are excluded under (i), a setback of five-three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented.	Reject
Rule 13.5.1.8A(b)	80084	80084.14		Beef + Lamb New Zealand	Oppose	Delete Rule 13.5.1.8A,(b)(i) or amend definition of Dairy Cattle as sought	Accept in part
Rule 13.5.1.8A(b)	80046	80046.03		Glengarry Station	Oppose	Delete exclusion of all cattle from waterways greater than 1 m wide. Insert a rule that provides an exception to extensive properties with low cattle stocking rates and slopes and / or exceptions for properties that can show the quality of water has not been degraded by the cattle grazing.	Reject
Rule 13.5.1.8A(b)	80104	80104.01		Traquair Station	Oppose	Amend to exclude sheep from waterway restrictions	Reject
Rule 13.5.1.8A(b)	80074	80074.07		Douglas Reid	Oppose	Amend to exclude sheep	Reject
Rule 13.5.1.8A(b)	80004	80004.06		Maori Point Vineyard Ltd (Arthur)	Oppose	Amend Rule 13.5.1.8A(b) by replacing 'All dairy cattle and pigs' with 'All grazing and foraging domestic animals':	Reject

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						(b)(i) All dairy cattle and pigs grazing and foraging domestic animals are	
						excluded from the beds of lakes	
Rule 13.5.1.8A(b)			FS804		Oppose		Accept
Rule 13.5.1.8A(b)	80023	80023.10		Maori Point Vineyard Ltd (Marilyn)	Not stated	Amend Rule 13.5.1.8A(b) to exclude all cattle from lakes, rivers and regionally significant wetlands, not just dairy cattle.	Reject
Rule 13.5.1.8A(b)	80082	80082.24		Royal Forest and Bird Protection Society of New Zealand Inc	Support in part	Amend Rule 13.5.1.8A(b) as follows: (b) From 2022: (i) All dairy cattle and pigs are excluded from the beds of lakes continually flowing rivers wider than 1 metre and Regionally Significant Wetlands and natural wetlands; and (ii) where stock are excluded under (i), a setback of five ten metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands and natural wetlands is implemented.	Reject
			FS804		Oppose		Accept
			FS808		Support in part:		Reject
			FS811, FS807		Support		Reject
Rule 13.5.1.8A(b)	80091	80091.16		Fonterra Co-operative Group Ltd	Support in part	Amend Rule 13.5.1.8A(b) as follows: (b) From 2022: (i) All dairy cattle and pigs are excluded from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands; and (ii) where stock are excluded under (i), a setback of five three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented. This provision does not apply to existing permanent stock exclusion fencing for the life of that fence; and (c) From 2023: (i) All non- dairy cattle and all deer are excluded from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands on land with a slope less than 15 degrees; and (ii) where stock are excluded under (i), a setback of three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented. This provision does not apply to existing permanent stock exclusion fencing for the life of that fence.	Reject
Rule 13.5.1.8A(b)	80103	80103.01		Rachel Napier	Not stated	Amend Rule 13.5.1.8A to clarify how river width is measured	Reject
Rule 13.5.1.8A(b)	80103	80103.02		Rachel Napier	Not stated	Amend Rule 13.5.1.8A to clarify if man-made ponds or dammed areas are included as a body of water that requires stock exclusion.	Reject
Rule 13.5.1.8A(b)	80106	80106.02		Stonehenge Station	Oppose	Amend Rule 13.5.1.8A to base stock exclusion on environmental effect.	Reject
Rule 13.5.1.8A(b)	80103	80103.03		Rachel Napier	Oppose	Oppose Rule 13.5.1.8A (Fencing all water sources (to exclude stock) will be expensive and impractical).	Reject
Rule 13.5.1.8A(b)	80106	80106.03		Stonehenge Station	Oppose	Oppose stock exclusion (Fencing) in high country intermittent streams and lakes.	Reject
Rule 13.5.1.8A(b)	80004	80004.07		Maori Point Vineyard Ltd (Arthur)	Oppose	On grounds of practicality more thought is needed on open grazing areas, such as high country farms, where extensive fencing is not feasible.	Reject
Rule 13.5.1.8A(b)	80084	80084.15		Beef + Lamb New Zealand	Oppose	Delete subsection 13.5.1.8A(b)(ii).	Accept
Rule 13.5.1.8A(b)	80058	80058.04		BW and AM Tisdall Farming Ltd	Oppose in part	Remove the blanket restriction that exclude all cattle from waterways	Reject
Rule 13.5.1.8A(b)	80047	80047.03		ALT Holdings Ltd	Oppose	greater than 1m in 2023. And replace it with rules that give exception to extensive properties with low cattle stocking rates and slope and or give exceptions for those properties that can show the quality of water has not been degraded in any way by the cattle grazing polices of the farming business. Delete exclusion of all cattle from waterways greater than 1 m wide. Insert a rule that provides an exception to extensive properties with low cattle	Reject
Rule 13.5.1.8A(b)	80015	80015.15		New Zealand Pork Industry Board	Support in part	stocking rates and slopes and / or exceptions for properties that can show the quality of water has not been degraded by the cattle grazing. Amend Rule 13.5.1.8A(b)(ii) to read:	Reject
						(b) From 2022:	,

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
						 (i) All dairy cattle and pigs are excluded from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands; and (ii) where stock are excluded under (i), a setback of five three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented for new fences. 	
Rule 13.5.1.8A(b)	80038	80038.22		Ravensdown Ltd	Support in part	Amend Rule 13.5.1.8A(b)(ii) and Note 2 to read: (b) From 1 July 2022: (i) All dairy cattle and pigs are excluded from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands; and (ii) where stock are excluded under (i), a setback of five at least three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented. Note: 2. For the purposes of Rule 13.5.1.8A(b)(ii), setbacks are measured from the edge of the fullest extent of the wetted bed of a lake or the edge of the banks river wider than 1 metre or the defined area of a Regionally Significant Wetland and are averaged across the landholding.	Reject
Rule 13.5.1.8A(b)	80065 80073 80068 80031	80065.06 80073.07 80068.04 80031.10		Mt Aspiring Station Ltd Courtney Nimmo Balance Agri-Nutrients Ltd Toko Farms	Support Oppose Support Oppose in part	Amend Rule 13.5.1.8A(b)(ii) to reduce setback from 5 m to 3 m as shown: (ii) where stock are excluded under (i), a setback of five three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented.	Reject
Rule 13.5.1.8A(b)	80041	80041.07 80041.14		L Wallace	Support in part	Amend Rule 13.5.1.8A(b)(ii) as shown: (ii) where stock are excluded under (i), a setback of five three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented except when an existing permanent fence or riparian vegetation that effectively excludes stock.	Reject
Rule 13.5.1.8A(b)	80056	80056.05		Two Farmers Farming Ltd	Oppose	Amend Rule 13.5.1.8A(b)(ii) as shown: (ii) where stock are excluded under (i), a setback of five three metres from the beds of lakes, continually flowing rivers wider than 1 metre and Regionally Significant Wetlands is implemented. And amend so it does not apply to high country farms where stock water access is essential and alternatives are impractical and cost prohibitive.	Reject
Rule 13.5.1.8A(b)	80033	80033.04		Puketoi Farming Company	Oppose	Amend Rule 13.5.1.8A(b)(ii) to provide for setbacks from Regionally Significant Wetlands to be implemented in accordance with an approved wetland management plan.	Reject
Rule 13.5.1.8A(b)	80088	80088.21		DairyNZ Limited	Support in part	Add condition (iii) to Rule 13.5.1.8A (b) as follows: Existing permanent fences at the date of plan notification do not need to be moved until the replacement date.	Reject
Rule 13.5.1.8A			FS804		Support		Reject
Rule 13.5.1.8A	80090	80090.40		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support in part	Insert new provision in Rule 13.5.1.8A(c) to make it clear that permanent fences providing effective exclusion do not need to be removed or replaced.	Reject
Rule 13.5.1.8A	80063	80063.08		Closeburn Station	Oppose	Support Rule 13.5.1.8A as it is based on outcomes but it should be linked to stocking rates and wetland management plans, and be consistent with NPS-FW rules for fencing (specific relief not indicated)	Reject
Rule 13.5.1.8A	80035	80035.05		Loganbrae Ltd	Support	Agree with these rules because they are based on outcomes 13.5.1.8A – These rules are not consistent with the NPSFW for existing fencelines. Rules should also be linked to stocking rate and a Wetland Management plan as described above.	Reject
Rule 13.5.1.8A	80108	80108.01		Lynne Stewart	Support	Support excluding stock from critical water source areas	Reject
Rule 13.5.1.8A	80019 80027 80028	80019.03 80027.07 80028.06		L and A Bush Matthew Sole Central Otago Environment Society	Support	Approve the Plan Change. Require that stock exclusion provisions are at least as stringent as the 'Action for Healthy Waterways Action Plan'.	Reject
Rule 13.5.1.8A	80108	80108.09		Lynne Stewart	Support	Support stock exclusion	Reject

Provision	Submitter	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 13.5.1.8A(b)	80032	80032.01		Pine Terrace Limited	Oppose	Approve the Plan Change with amendments. Enable temporary electric fences to be used as required to fence off waterways instead of permanent fencing.	Reject
Rule 13.5.1.8A	80079	80079.07		SEE Enterprises	Support	Support Rule 13.5.1.8A	Reject
Rule 13.5.1.8A	80059 80078	80059.23 80078.23		Kāi Tahu ki Otago Ngāi Tahu Ki Murihiku	Support	Retain Rule 13.5.1.8A as notified	Reject
Rule 13.5.1.8A(a)	80090	80090.38		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support	Support 13.5.1.8A(a)	Accept
Rule 13.5.1.8A Note 1	80065	80065.07		Mt Aspiring Station Ltd	Support	Note 1: Define 'continually flowing river' by width over a specified distance (specific relief not indicated).	Reject
Rule 13.5.1.8A Note 1	80080	80080.20		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support in part	Amend Note 1 as follows: For the purposes of Rule 13.5.1.8A(b), a continually flowing-river is considered to be wider than 1 metre if the river is wider than 1 metre at any point within a land parcel the boundary of a landholding at its annual fullest flow without overtopping its banks.	Reject
Rule 13.5.1.8A Note 1			FS804		Oppose		Accept
Rule 13.5.1.8A Note 1			FS810		Support		Reject
Rule 13.5.1.8A Note 1	80031	80031.11		Toko Farms	Support in part	Amend Note 1 of Rule 13.5.1.8A: For the purposes of Rule 13.5.1.8A(b), a continually flowing river is considered to be wider than 1 metre if the river is wider than 1 metre at any point within the boundary of the landholding at its annual fullest flow without over toppings its banks and has a defined bed of at least 0.5m.	Reject
Rule 13.5.1.8A Note 1	80041	80041.08 80041.15		L Wallace	Support in part	Amend as shown: Note: 1. For the purposes of Rule 13.5.1.8A(b), a continually flowing river is considered to be wider than 1 metre if the river is wider than 1 metre at any point within the boundary of a landholding at its annual fullest flow without overtopping its banks from the last junction of the creek.	Reject
Rule 13.5.1.8A Note 2	80065	80065.05		Mt Aspiring Station Ltd	Support	Define 'wetted bed' adequately (specific relief not indicated)	Reject
Rule 13.5.1.8A Note 2	80082	80082.25		Royal Forest and Bird Protection Society of New Zealand Inc	Support in part	Amend Note 2 as follows: (2) For the purposes of Rule 13.5.1.8A(b)(ii), setbacks are measured from the edge of the wetted bed of a lake or river wider than 1 metre or Regionally Significant Wetland natural wetland and are averaged across the landholding.	Reject
Rule 13.5.1.8A Note 2			FS804		Oppose		Accept
Rule 13.5.1.8A Note 2			FS808		Support in part		Reject
Rule 13.5.1.8A Note 2			FS811, FS807		Support		Reject
New Definition: "Dairy Cattle"	80031 80061 80058	80031.08 80061.17 80058.xx		Toko Farms Lower Waitaki Irrigation Company Ltd BW and AM Tisdall Farming Ltd	Oppose in part Oppose in part Oppose	Delete the Definition of "Dairy Cattle"	Accept
New Definition: "Dairy Cattle"	80093	80093.28		Landpro Limited	Support	Delete definition of "Dairy Cattle" or amend to remove "youngstock and bulls"	Accept in part
New Definition: "Dairy Cattle"	80022	80022.05		B P Marsh	Not stated	Clarify whether the 'Dairy Cattle' definition includes bulls.	Reject
New Definition: "Dairy Cattle"	80038 80081 80084 80088	80038.23 80081.18 80084.16 80088.23		Ravensdown Ltd Dairy Holdings Limited Beef + Lamb New Zealand DairyNZ Limited	Oppose in part Oppose Oppose in part Oppose	Amend definition of "Dairy Cattle" as shown: Means cattle farmed for milk production and includes dairy cows, weaned and unweaned calves of dairy cows, and non-milking dairy cattle such as youngstock and bulls. dairy cattle— (a) means cattle farmed for producing milk; and (b) includes— (i) any bull on the farm whose purpose is mating with those cattle; and (ii) unweaned calves of those cattle; but (c) does not include dairy support cattle.	Reject

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
New Definition:			FS804		Support		Reject
Dairy Cattle"	00010						
New Definition:	80046	80046.02		Glengarry Station	Oppose	Remove the dairy weaned calves from the definition or stipulate if managed	Reject
Dairy Cattle"	80047	80047.02		ALT Holdings Ltd	Oppose	as a beef calf the rule does not apply.	
New Definition:	80054	80054.05		Bellfield Farming Ltd	Oppose	Amend the definition of dairy cattle to exclude dairy beef and bulls.	Reject
"Dairy Cattle"							
New Definition:	80090	80090.42		Federated Farmers of New Zealand -	Oppose	Replace definition of "Dairy cattle" with the following:	Reject
"Dairy Cattle"				Otago and North Otago Provinces		Means cattle farmed for producing milk, including any bull on the farm	
						whose purpose is mating with those cattle, and includes the unweaned	
						<u>calves of those cattle.</u>	
New Definition:	80082	80082.18		Royal Forest and Bird Protection Society	Support	Support definition of "Dairy Cattle"	Reject
'Dairy Cattle"				of New Zealand Inc			
New Definition:	80059	80059.24		Kāi Tahu ki Otago	Support	Retain definition of "Dairy Cattle" as notified	Reject
'Dairy Cattle"	80078	80078.24		Ngāi Tahu Ki Murihiku			
New Definition	80091	80091.17		Fonterra Co-operative Group Ltd	Support in part	Include definition of Beef Cattle.	Reject
proposed:							'
'Beef Cattle"							
New Definition			FS804		Support		Reject
proposed:			, 5004		Зарроп		, tojoot
Beef Cattle"							
	90099	90099 24		Doin/N7 Limited	Onnoos	Add definition of "Dainy support settle" as follows:	Poinct
New Definition	80088	80088.24		DairyNZ Limited	Oppose	Add definition of "Dairy support cattle" as follows:	Reject
proposed:						Dairy support cattle means cattle that—	
'Dairy support						(a) are farmed for producing milk but are not being milked (for example,	
cattle"						because they are heifers or have been dried off); and	
						(b) are grazed on land that is not grazed by dairy cattle	
New Definition			FS804		Support		Reject
proposed:							
Dairy support							
cattle"							
New Definition	80088	80088.22		DairyNZ Limited	Support in part	Add definition of "Permanent Fence" as follows:	Reject
proposed:	80090	80090.41		Federated Farmers of New Zealand -		In this rule, permanent fence means—	,
'Permanent				Otago and North Otago Provinces		(a) a post and batten fence with driven or dug fence posts; or	
Fence"				- ange and a conge a constant		(b) an electric fence with at least 2 electrified wires and driven or dug	
						fence posts; or (c) a deer fence.	
Chapter 13	80080	80080.17		Otago Fish and Game Council and the	Support in part	Amend title of Chapter 13 of the Regional Plan: Water for Otago as follows:	Reject
Headings	00000	00000.17		Central South Island Fish and Game	Cupport in part	Rules: Land Use on Lake or River Beds or Regionally Significant Wetlands	reject
ileauiilgs				Council		and other wetlands	
Ohantar 42			FS804	Council	0	and other wedards	Assemb
Chapter 13			F3604		Oppose		Accept
Headings							
Chapter 13			FS810, FS807, FS811		Support		Reject
Headings							
Chapter 13	80082	80082.22		Royal Forest and Bird Protection Society	Support in part	Amend chapter 13 title of the Regional Plan: Water for Otago as follows:	Reject
Headings				of New Zealand Inc		Land Use on Lake or River Beds or Regionally Significant Wetland and	
			<u> </u>			other Natural Wetlands.	
Chapter 13			FS804		Oppose		Accept
leadings							
Chapter 13			FS808		Support in part		Reject
Headings					'		
Chapter 13			FS811, FS807		Support		Reject
Headings			. 5571,7 5507		Support		. 10,001
Chapter 13	80080	80080.18		Otago Fish and Game Council and the	Support in part	Amend Rule 13.5 heading as follows:	Reject
Headings	00000	00000.10		Central South Island Fish and Game	oupport in part	13.5 Alteration of the bed of a lake or river, or of a Regionally Significant	1 reject
icauiiyə							
N			50004	Council		Wetland or wetland	
Chapter 13			FS804		Oppose		Accept
leadings							
Chapter 13			FS810, FS811, FS807		Support		Reject
leadings							
Chapter 13	80082	80082.23		Royal Forest and Bird Protection Society	Support in part	Amend Rule 13.5 heading as follows:	Reject
leadings				of New Zealand Inc		13.5 Alteration of the bed of a lake or river, or of a Regionally Significant	
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Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Chapter 13 leadings		T Carre 15	FS804		Oppose		Accept
Chapter 13 leadings			FS810, FS811, FS807		Support		Reject
Rule 13.5.1.10	80095 80092	80095.04 80092.05		Matarae Station Juliet Jones	Oppose	Delete Rule 13.5.1.10 It would be of no benefit to the environment to exclude sheep from these as sheep do not enter water on their own accord and create minimal disturbance whilst drinking from the water source Sediment traps are still important for stock water on large farms where reticulated water is not available. They are still needed in some areas. Look at the type of country before making a general rule.	Accept in part
Rule 13.5.1.10	80064	80064.06		Lauder Creek Ltd	Oppose	Amend Rule 13.5.1.10 to include rivers and continually flowing waterways (specific relief not indicated).	Reject
Rule 13.5.1.10			FS811, FS807		Oppose		Accept
Rule 13.5.1.10	80065	80065.08		Mt Aspiring Station Ltd	Support	Amend Rule 13.5.1.10 to provide for some work to occur in slowly flowing water (Specific relied not indicated).	Reject
Rule 13.5.1.10			FS811, FS807		Oppose		Accept
Rule 13.5.1.10	80041	80041.04		L Wallace	Support in part	Amend Rule 13.5.1.10as shown: The disturbance of the bed of any ephemeral or intermittently flowing river or permanent waterway under 1 m wide for the purpose of constructing or maintaining a sediment trap is a permitted activity providing:	Reject
Rule 13.5.1.10			FS811, FS807		Oppose		Accept
Rule 13.5.1.10	80090	80090.43		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support in part	Amend Rule 13.5.1.10 as follows: The disturbance of the bed of any ephemeral or intermittently flowing river. creek or stream for the purpose of constructing or maintaining a sediment trap is a permitted activity providing:	Reject
Rule 13.5.1.10(f)	80090	80090.44		Federated Farmers of New Zealand - Otago and North Otago Provinces:	Support in part	Amend Rule 13.5.1.10(f) as follows: All reasonable steps are taken to minimise the release of sediment to the ephemeral or intermittently flowing river, creek or stream during the disturbance and there is no conspicuous change in the colour or clarity of the water body beyond a distance of 200 metres downstream of the disturbance; and	Reject
Rule 13.5.1.10(d)	80098	80098.07		New Zealand Deer Farmers Association - Otago Branch	Oppose	Delete Rule13.5.1.10(d)	Accept
Rule 13.5.1.10(d)	80084	80084.17		Beef + Lamb New Zealand	Oppose in part	Amend Rule 13.5.1.10(d) to exempt sheep and extensively stocked farm systems.	Accept in part
Rule 13.5.1.10(d)	80012	80012.07		Marshalls Redfern Partnership Ltd	Oppose	Amend Rule 13.5.1.10(d) to exclude sheep from the definition and / or exclude natural stock water ponds.	Accept in part
Rule 13.5.1.10(d)	80101	80101.05		Peter Doherty	Oppose in part	Amend Rule 13.5.1.10(d) to exclude natural stock drinking water storage ponds	Accept in part
Rule 13.5.1.10(e)	80102	80102.10		Pomahaka Water Care Group	Support in part	Remove Rule 13.5.1.10(e)	Reject
Rule 13.5.1.10(e)	80041	80041.05		L Wallace	Support in part	Amend Rule 13.5.1.10(e) as shown: (e) Any build-up of sediment and other debris (including vegetation) within the sediment trap is removed as soon as practicable; and sediment traps are maintained when they reach their effective capacity; and	Accept in part
Rule 13.5.1.10(f)	80041	80041.06		L Wallace	Support in part	Amend Rule 13.5.1.10(f) as shown: (f) All reasonable steps are taken to minimise the release of sediment to the ephemeral or intermittently flowing river during the disturbance and there is no conspicuous change in the colour or clarity of the water body beyond a distance of 200 metres downstream of the disturbance; and	Accept
Rule 13.5.1.10	80080	80080.07		Otago Fish and Game Council and the Central South Island Fish and Game Council	Support in part	Replace all instances of "Regionally Significant Wetland" with wetland	Reject
Rule 13.5.1.10			FS804		Oppose		Accept
Rule 13.5.1.10			FS810, FS811, FS807		Support		Reject
Rule 13.5.1.10	80055	80055.24	, , , , , , , , , , , , , , , , , , , ,	Director General of Conservation	Support in part	Amend Rule 13.5.1.10(i) to read: There is no damage to fauna or New Zealand native flora in or on any Regionally Significant natural Wetland.	Reject
Rule 13.5.1.10			FS804		Oppose		Accept

Provision	Submitter ID	Submission Point ID	Further Submitter ID	Submitter Name	Support/Oppose	Decision requested	Court decision
Rule 13.5.1.10			FS810, FS811, FS807		Support		Reject
Rule 13.5.1.10	80082	80082.xx		Royal Forest and Bird Protection Society of New Zealand Inc	Support in part	Amend Rule 13.5.1.10(h) and (i)as follows: (h) There is no change to the water level range or hydrological function of any Regionally Significant Wetland or other natural wetland; and (i) There is no damage to fauna or New Zealand native flora in or on any Regionally Significant Wetland or other natural wetland.	Reject
Rule 13.5.1.10			FS808		Support in part		Reject
Rule 13.5.1.10	80019 80027 80028 80108	80019.02 80027.06 80028.xx 80108.08		L and A Bush Matthew Sole Central Otago Environment Society Lynne Stewart	Support	Support sediment traps but they should not be the primary tool for sediment control which should primarily be stopped at source.	Accept in part
Rule 13.5.1.10	80011 80080 80016 80038 80059 80078	80011.01 80080.21 80016.07 80038.24 80059.25 80078.25		Friends of Lake Hayes Soc Inc Otago Fish and Game Council and the Central South Island Fish and Game Council Horticulture New Zealand Ravensdown Ltd Kāi Tahu ki Otago Ngāi Tahu Ki Murihiku	Support	Retain Rule 13.5.1.10 as notified	Reject
Definition: Sediment Trap	80038	80038.25		Ravensdown Ltd	Support	Amend definition of "Sediment trap" as shown: An excavated area in the bed of an ephemeral or intermittently flowing river designed and constructed solely for the purpose of slowing water velocity to allow sediments to drop from the water column.	Accept
Definition: Sediment Trap	80090	80090.45		Federated Farmers of New Zealand - Otago and North Otago Provinces	Support in part	Amend definition of "Sediment trap" as follows An excavated area in the bed of an ephemeral or intermittently flowing river, creek or stream, or a facility designed and constructed solely for the purpose of slowing water velocity to allow sediments to drop from the water column.	Accept in part
Definition: Sediment Trap	80016 80055 80059 80078	80016.08 80055.25 80059.26 80078.26		Horticulture New Zealand Director General of Conservation Kāi Tahu ki Otago Ngāi Tahu Ki Murihiku	Support	Retain definition of "Sediment trap" as notified	Reject

Further submitter list PC8

Number	Submitter name
FS801	DairyNZ Ltd
FS802	Director General of Conservation
FS803	Dunedin City Council
FS804	Federated Farmers of New Zealand
FS805	Fonterra Co-operative Group Ltd
FS806	New Zealand Pork Industry Board
FS807	Waihopai Rūnaka, Te Rūnanga Ōraka Aparima and Te Rūnanga o Awarua (Ngāi tahu ki Murihiku)
FS808	Otago Fish and Game Council and Central South Island Fish and Game Council
FS809	Public Health South
FS810	Royal Forest and Bird Protection Society of New Zealand Inc
FS811	Te Rūnanga o Moeraki, Kāti Huirapa Rūnaka ki Puketeraki, Te Rūnanga o Ōtākou and Hokonui Rūnanga (Kāi Tahu ki Otago)
FS812	Waterfall Park Developments Ltd

