BEFORE THE ENVIRONMENT COURT ENV-2020-AKL

AT AUCKLAND

I MUA I TE KOOTI TAIAO O AOTEAROA TĀMAKI MAKAURAU

IN THE MATTER of the Resource Management Act 1991

AND

IN THE MATTER of appeals under clause 14(1) of Schedule 1 to the Act

BETWEEN the appellants listed in Paragraph 1

AND WAIKATO REGIONAL COUNCIL

Respondent

.....

NOTICE OF WISH TO BE A PARTY TO PROCEEDINGS UNDER SECTION 274 GRAHAM C. PINNELL

9 November 2020

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To the Registrar Environment Court Auckland, Wellington, and Christchurch

1. I, Graham Charles Pinnell, wishes to be a party to an appeal by the following appellants against the decision of the Waikato Regional Council ("Council") on Proposed Plan Change 1 to the Waikato Regional Plan ("PC 1"):

ENV-2020-AKL-000084 Fonterra Ltd

ENV-2020-AKL-000090 Waikato River Authority

ENV-2020-AKL-000096 Director-General of Conservation

ENV-2020-AKL-000097 Dairy NZ Ltd

ENV-2020-AKL-000098 Wairakei Pastoral Ltd

ENV-2020-AKL-000099 Beef and Lamb NZ Ltd

ENV-2020-AKL-000100 Waikato and Waipa River Iwi

 $ENV-2020-AKL-000101\ Auckland\ Waikato\ and\ Eastern\ Fish\ and\ Game$

Council

ENV-2020-AKL-000102 Federated Farmers of NZ Inc

ENV-2020-AKL-000149 Lochiel Farmlands Ltd

- 2. I am a person who made a submission about the subject matter of the proceedings.
- 3. I am not a trade competitor for the purposes of section 308C or 308CA of the Resource Management Act 1991.
- 4. I am interested in all of the proceedings.
- 5. Without limiting the generality of Paragraph 4, I am interested in the following particular sections of PC1, noting that any amendments often would require consequential changes to other sections:

Objective 2

Policy 4

Rule 3.11.4.3

Schedule C

Schedule D

Table 3.11.1

6. I support (*or* oppose *or* conditionally oppose) the relief sought for the reasons stated in my submission and hearing presentations on PC1. Where I oppose the relief sought by the Appellants listed in Paragraph 1, I consider that such relief does not appropriately give effect to the relevant higher order documents to PC1, has not balanced environmental, economic, social, cultural and health and safety considerations in a reasonably practicable manner, or is not the most efficient and effective means of achieving the objectives of the plan change. Particular reasons are summarised in the table attached to this notice.

7. I agree to participate in mediation or other alternative dispute resolution of the proceedings.

Signature of person wishing to be a party

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9 November 2020

Provision appealed	Appellant Number	Relief sought by Appellant	Support/Oppose	Reason
Objective 2	000098 and 000102	Actions to be completed within 10 years, not achievement of the Table 3.11.1 short term numeric water quality values.	Support	As expressed by Appellants.
Policy 4	000096	No sub-catchment tailoring.	Oppose	Sub-catchment tailoring taking account of downstream impacts is the most effective means.
Policy 4 and Rule 3.11.4.3	000084, 000097 and 000100	N controls on all farms.	Oppose	The most efficient means is to take a risk-based approach. I support the Decision version of PC1.
Rule 3.11.4.4	000096	Amend from controlled to restricted discretionary activity.	Oppose	Controlled activity is the most efficient.
Schedule C	000096	Include statement of environmental benefits of	Oppose, otherwise should include environmental	Consistency with the sustainability purpose of

Provision appealed	Appellant Number	Relief sought by Appellant	Support/Oppose	Reason
		riparian fencing.	detriments and other sustainability impacts.	the RMA.
Schedule C	000090, 000096, 000098, 000099, 000100, 000101, 000102 and 000149	Slope, stocking rate, setbacks, water bodies, compliance timeframes.	Various	Provisions must be reasonably practicable and the most effective and efficient.
Schedule D - CFEP	000084 and 000097	All FEPs should be certified.	Oppose	The most efficient means is to take a risk-based approach.
Schedules D1 and D2 - CFEP	000102	Cost effective and efficient compliance framework.	Support	More feasible and efficient.
Schedule D1	000096, 000099, 000102 and 000149	Cultivation and grazing restrictions based on LUC	Various	Decision version unnecessarily restrictive.
Table 3.11.1	000090 and 000102	Amend short term water quality values.	Various	Values that are 10% of the journey is more feasible.