

Summary of decisions requested - by provision

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
255	Warwick Lissaman	21	Volume 3	All		Oppose
Decision Requested	Include a new appendix is required that identifies the rivers that are ephemeral and other rivers as defined under Section 2 of the RMA.					
280	Nelson Marlborough District Health Board	213	Volume 3	All		Support in Part
Decision Requested	<p>Allow the provision in part and amend as follows: AND CONSEQUENTIALLY AMEND THROUGHOUT VOLUMES 2 AND 3 OF THE PLAN</p> <p>Replace in all rules occurrences of the term "dBA LAeq" with "(dB LAeq)"</p> <p>Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
768	Heritage New Zealand Pouhere Taonga	69	Volume 3	All		Oppose
Decision Requested	That the archaeological requirements appendix in Attachment 2 be added to Volume Three of the Plan.					
869	Kenepuru and Central Sounds Residents Association Incorporated	30	Volume 3	All		Support in Part
Decision Requested	Add a new Appendix detailing a mandatory establishment plan for Commercial forestry replanting [<i>inferred</i>].					
1090	Ravensdown Limited	126	Volume 3	All		Oppose
Decision Requested	That a new Appendix is included in the MEP that details the matters to be included in a Farm Environment Plan. In particular, Ravensdown adopts the Appendix proposed by FANZ in its submission on the MEP.					
1192	The Fertiliser Association of New Zealand	98	Volume 3	All		Support in Part
Decision Requested	<p>Appendix X - Farm Management Plan Requirements</p> <p>Part A - Farm Management Plans</p>					

A Farm Management Plan can be based on either of:

1. The material set out in Part B below;

OR

2. Industry prepared Farm Management Plan templates and guidance material that:

(a) Include the following minimum components:

(i) The matters set out in 1, 2, and 3 of Part B below;

(ii) Contains a methodology that will enable development of a plan that will identify actual and potential environmental effects and risks specific to the property, addresses those effects and risks and has a high likelihood of appropriately avoiding, remedying or mitigating those effects;

(iii) Performance measures that are capable of being audited; and

(b) Has been approved as meeting the criteria in (a) and being acceptable to the Marlborough District Council by the Chief Executive of the Marlborough District Council.

Part B - Farm Management Plan Default Content

The plan requirements will apply to:

1. a plan prepared for an individual property or farm enterprise; or

2. a plan prepared for an individual property which is part of a collective of properties, including an irrigation scheme, principal water supplier, or an Industry Certification Scheme.

The plan shall contain as a minimum:

1. Property or farm enterprise details

(a) Physical address

(b) Description of the ownership and name of a contact person

(c) Legal description of the land and farm identifier

2. A map(s) or aerial photograph at a scale that clearly shows:

(a) The boundaries of the property or land areas comprising the farm enterprise.

(b) The boundaries of the main land management units on the property or within the farm enterprise.

- (c) The location of permanent or intermittent rivers, streams, lakes, drains, ponds or wetlands.
 - (d) The location of riparian vegetation and fences adjacent to water bodies.
 - (e) The location on all waterways where stock access or crossings occurs.
 - (f) The location of any areas within or adjoining the property that are identified in a District Plan as "significant indigenous biodiversity".
3. A list of all Marlborough District Council resource consents held for the property or farm enterprise.
4. An assessment of the adverse environmental effects and risks associated with the farming activities and how the identified effects and risks will be managed, including irrigation, application of nutrients, effluent application, stock exclusion from waterways, offal pits and farm rubbish pits.
5. A description of how each of the following objectives will, where relevant, be met.
- (a) Nutrient management: To provide for sustainable production while minimising nutrient losses to water
 - (b) Irrigation management: To operate irrigation systems efficiently and ensuring that the actual use of water is monitored and is efficient.
 - (c) Soils management: To maintain or improve the physical and biological condition of the soils in order to minimise the movement of sediment, phosphorus and other contaminants to waterways.
 - (d) Collected animal effluent management: To manage the risks associated with the operation of effluent systems are compliant 365 days of the year.
 - (e) Livestock management: To manage wetlands and water bodies so that livestock are excluded as far as practicable from water, to avoid damage to the bed and margins of a waterbody, and to avoid the direct input of nutrients, sediment, and microbial pathogens.
 - (f) Offal pits: To manage the numbers and locations of pits to minimise risks to health and water quality.

The plan shall include for each objective in 5 above:

- (a) detail commensurate with the scale of the environmental effects and risks;
- (b) defined measurable targets that clearly set a pathway and timeframe for achievement;
- (c) a description of the good management practices together with actions required;
- (d) the records required to be kept for measuring performance and achievement of the target.

Part C - Farming Information

Information to inform development of the Farm Management Plan includes the following:

1. Information detailing:

- (a) The site area to which the farming activity relates;
- (b) Monthly stocking rates (numbers, types and classes) including breakdown by stock class;
- (c) Annual yield of arable or horticultural produce;
- (d) A description of the farm management practices used on each block including:
 - (i) Ground cover - pasture, crops, fodder crops, non-grazed areas (including forestry, riparian and tree areas) and any crop rotation;
 - (ii) Stock management - lambing/calving/fawning dates and percentages, any purchases and sales and associated dates, types and age of stock;
 - (iii) Fertiliser application - types and quantities per hectare for each identified block, taking into account any crop rotation;
 - (iv) Quantities of introduced or exported feed;
- (e) Farm animal effluent, pig farm effluent, feed pad and stand-off pad effluent management including:
 - (i) Area of land used for effluent application;
 - (ii) Annual nitrogen loading rate and nitrogen load rate per application;
 - (iii) Instantaneous application rate;
- (f) Irrigation - areas, rates, monthly volumes and system type.

This information is to be collected for the period 1 July to 30 June.

100	East Bay Conservation Society	28	Volume 3	Appendix 1 Landscape Schedule of Values		Support
Decision Requested	EBCS requests that The outer sounds Landscape is used to reassess the whole of East bay as ONFL					
100	East Bay Conservation Society	29	Volume 3	Appendix 1 Landscape Schedule of Values		Support
Decision Requested	The limited number of modifications in East Bay compared with the values that remain reinforce how important it is to ensure these values are protected for future generations and not further degraded.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
100	East Bay Conservation Society	30	Volume 3	Appendix 1 Landscape Schedule of Values		Support
Decision Requested	<p>No Change.</p> <p>However EBCS requests that MDC take these values into account when assessing the Natural Character and Features and Landscapes of East Bay</p>					
218	Salvador Delgado Oro Laprida	3	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	<p>For each area where there is an existing salmon farm may include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): "Some bays contain existing salmon farms, but this does not compromise [relevant area's name] current natural values."</p>					
261	Lynette and Kevin Oldham	7	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	<ol style="list-style-type: none"> 1. Move the seaward facing slopes of Arapawa Island into the Exposed Eastern Coastline assessment unit and re-asses Northern Arapawa landscape values 2. Remove proposed ONFL classifications in MEP Volume 4 from the areas on the southern and eastern slopes of East Bay covering from the waters edge to the ridgeline and from Manawa Point through to Matiere Point 3. Amend Section 32 Report 7 and supporting documents accordingly, and. 4. Remove the comment "The waters around East Bay have nationally significant ecological values, particularly for Hector's dolphin." from the Boffa Miskell report <i>Marlborough Landscape Study 2015. Landscape Characterisation and Evaluation.</i> 5. Retain the exclusion of the waters of East Bay from the ONFL classification 					
366	Basil Roger Stanton	3	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	<p>Appendix 1 #21 - Te Parinui o Whiti/White Bluffs ONF</p> <p>Inclusion of White Bluffs in coastal access priorities.</p>					
401	Aquaculture New Zealand	244	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	The entirety of Appendix 1 needs to be re-written, so that it is consistent with the definition in Policy 7.1.1 and the requirement in Policy 7.1.4; This potential methodological flaw has resulted in incorrect mapping, meaning the landscape overlay maps should be redrafted accordingly; and Where existing marine farms are present, there should be an express statement that those farms do not affect landscape values.					
425	Federated Farmers of New Zealand	108	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Under the section in this Appendix headed "Areas with high amenity landscape values" and the sub-section headed "B. Wairau Dry Hills Landscape", add an additional value to the list of values as follows (if Policy 7.2.2 is amended as per a separate submission) - " Farming and rural activities positively contribute to the values and attributes of the Wairau Dry Hills. "					
425	Federated Farmers of New Zealand	110	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Under the section in this Appendix headed "Areas with high amenity landscape values" and the sub-section headed "A. Marlborough Sounds Coastal Landscape", add an additional value to the list of values as follows - " Farming and rural activities positively contribute to the values and attributes of the Marlborough Sounds Coastal Landscape. "					
425	Federated Farmers of New Zealand	767	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	<ul style="list-style-type: none"> • That recognition of farm related modifications are retained in the schedule of values in Appendix 1. • That Appendix 1 is amended so that the values include the primary production activities that have actively contributed to shaping the landscape. • That the areas of high amenity value are deleted from the Appendix, and associated policies deleted from the Plan. • That the maps contained within Appendix 1 are made clearer. 					
426	Marine Farming Association Incorporated	68	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	<p>a) Amend policy 7.1.2 - by deleting the word "significant" and only using the visual catchment approach (I.e. a bay, reach or valley approach); and</p> <p>b) Delete Map 2 from Vol 3, Appendix 1 and replace with a map that reflects the visual catchment approach.</p>					
426	Marine Farming Association Incorporated	70	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	a) Add new Policy 7.1.2A - "Define boundaries of a feature as a coherent land and sea type"; and b) Map those features and describe their values in Vol 3, Appendix 1.					
426	Marine Farming Association Incorporated	73	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Support the identification of outstanding natural landscapes (ONL), but oppose the methodology in the MEP. Delete reference to "high" amenity values; Delete "where those values are more sensitive to change"; and In relation to Policy 7.1.4(b), Appendix 1, Volume 3 tends to describe or characterise. Very few values are identified. The entirety of Appendix 1 needs to be re-written, so that it is consistent with the definition in 7.1.1. This methodological flaw has resulted in incorrect mapping.					
426	Marine Farming Association Incorporated	76	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	a) Delete Policy 7.2.3 - amenity should not be in the landscape policies chapter; and b) Delete Map 4 at Vol 3, Appendix 1, page 32.					
426	Marine Farming Association Incorporated	240	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	(a) The entirety of Appendix 1 needs to be re-written, so that it is consistent with the definition in Policy 7.1.1 and the requirement in Policy 7.1.4; (b) This potential methodological flaw has resulted in incorrect mapping, meaning the landscape overlay maps should be redrafted accordingly; and (c) Where existing marine farms are present, there should be an express statement that those farms do not affect landscape values. This reflects the approach taken in Northland, the Bay of Plenty and Auckland.					
479	Department of Conservation	268	Volume 3	Appendix 1 Landscape Schedule of Values		Support
Decision Requested	Retain as notified.					
486	Waitui Holdings Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>The submission point relates to:</p> <ul style="list-style-type: none"> Outer Sounds Landscape Area 1; and Cape Jackson, Cape Lambert and Alligator Head - Area 12 <p>Change the classifications of both landscape (including seascape) and character away from outstanding values and away from high values to enable some limited aquaculture to occur on the western side of the inner part of the Bay.</p>					
490	Murray Lewis Waghorn	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	<p>Remove natural feature and landscape values (<i>inferred</i>) from the vicinity of the farms or bays listed above; or record that aquaculture will not affect the relevant values. Note that no list has been provided in the submission other than reference to Landscape maps. ?</p>					
513	Helen Johnston	18	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	<p>Remove outstanding natural feature and landscape overlay from the vicinity of marine farm; or record that aquaculture will not affect the relevant values.</p>					
518	Abigail Burns	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	<p>Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.</p>					
534	Anne-Marie Prendeville	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	<p>Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8215 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.</p>					
544	Apex Marine Farm Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
544	Apex Marine Farm Limited	11	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Retain the ONL mapping as proposed in Port Underwood and Tory Channel, save for reducing the extent of the ONL overlay on the headland extending into Ngaruru Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
544	Apex Marine Farm Limited	13	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove the ONL overlay at that location; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
546	Aroma Aquaculture Limited	27	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8355, 8358, 8354, 8560, 8551, 8082, 8167, 8443, 8269 and 8250; or record that aquaculture will not affect the relevant values.					
563	Brent Matthew Dalley	13	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8574, 8500 and 8590 in Forsyth Bay, and 8209 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
579	Craig and Sherald MacDonnell	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8415 in Opihi Bay, Port Underwood; or record that aquaculture will not affect the relevant values.					
587	Caroline Farley	8	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8217, 8026 and 8038; or record that aquaculture will not affect the relevant values.					
601	Christopher Redwood	15	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural character overlay from the vicinity of the marine farms 8164 in Guards Bay, 8125 in South Forsyth Bay, 8130 in Wakatahuri, and 8136 and 8135 in Pidgeon Bay; or record that aquaculture will not affect the relevant values.					
605	Colin Ronald Norton	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8400; or record that aquaculture will not affect the relevant values.					
626	Christopher Peter Womersley	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8181 and 8179; or record that aquaculture will not affect the relevant values.					
640	Douglas and Colleen Robbins	14	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	The submission does not include a decision requested.					
645	Darnyl Gordon Slade	11	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8242 in Beatrix Bay and 8169, 8591, 8174 in Melville Cove; or record that aquaculture will not affect the relevant values.					
648	D C Hemphill	47	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Add a section to the Appendix that defines the criteria used to derive the values given, and specific guidelines showing how they were applied.					
668	David Quintin Hogg	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8167 in Pig Bay, Port Gore; or record that aquaculture will not affect the relevant values.					
689	Elizabeth Patricia Clarke	11	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8515, 8519, 8520 and 8540; or record that aquaculture will not affect the relevant values.					
702	Frank Burns	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					
707	Frank Prendeville	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8215 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
715	Royal Forest and Bird Protection Society NZ (Forest and Bird)	426	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Add the Wairau Dry Hills landscape and the Wairau River as Outstanding landscapes					
719	Gary and Ellen Orchard	5	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8543 in Grants Bay, Pelorus Sounds; or record that aquaculture will not affect the relevant values.					
723	Graeme Henry Clarke	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8520 in Crail Bay; or record that aquaculture will not affect the relevant values.					
724	Graeme Henry Clarke	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8515 in Crail Bay; or record that aquaculture will not affect the relevant values.					
733	Graeme L Beal	12	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8574 and 8590 in Forsyth Bay, and 8307 and 8306 in Brightlands Bay; or record that aquaculture will not affect the relevant values.					
735	Gillian Margaret Rothwell	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8371; or record that aquaculture will not affect the relevant values.					
738	Glenda Vera Robb	17	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	The submission does not include a decision requested.					
748	GAL Partnership	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of the 8434 Whangakoko Bay, Port Underwood; or record that aquaculture will not affect the relevant values.					
750	Goulding Trustees Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
750	Goulding Trustees Limited	7	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	<p>Retain the ONL mapping as proposed in:</p> <ul style="list-style-type: none"> - Camp Bay, Waitata Bay; - Steamboat Bay, Waitata Bay; and - Turner Bay, Waitata Bay; <p>AND</p> <p>Remove the ONL overlay from:</p> <ul style="list-style-type: none"> - Port Ligar; - Reef Point/ Hamilton Cove/ Yellow Cliffs; and - The West Entry Point of Waitata Reach. <p>OR</p> <p>The MEP should expressly recognise that marine farms residential activities and land-based farming do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.</p>					
764	HARO Partnership	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	For each area where there is an existing marine farm, include an express statement to the following effect (following the approach in the proposed Auckland Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
764	HARO Partnership	6	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Retain the ONL mapping as proposed at Camel Point; AND Remove the ONL overlay from the northern extreme of Tennyson Inlet; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
768	Heritage New Zealand Pouhere Taonga	70	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	That the historic heritage related associative values remain as notified.					
788	Jessica Bunting	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
815	Jonathan Large	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8355; or record that aquaculture will not affect the relevant values.					
820	Jeffrey Meachen	8	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8217, 8026 and 8038; or record that aquaculture will not affect the relevant values.					
824	Archer, Beryl Evelyn and Heberd, John Roderick	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8149 in Anakoha Bay; or record that aquaculture will not affect the relevant values.					
839	John Wilson	18	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Record that existing aquaculture will not affect the relevant values.					
842	Just Mussels Limited and Tawhitinui Greenshell Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
842	Just Mussels Limited and Tawhitinui Greenshell Limited	9	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Reduce the extent of the ONL mapping in Hallam Cove; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
842	Just Mussels Limited and Tawhitinui Greenshell Limited	11	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Retain the ONL mapping as proposed at Camel Point; AND Remove ONL overlay from: - Fitzroy Bay; - The northern extreme of Tennyson Inlet; - Tawero Point; and - Tapapa Point/ Tawhitinui Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
843	Karen Anne Harris	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8351 in Old Homewood Bay; or record that aquaculture will not affect the relevant values.					
845	Kenneth R and Sara M Roush	19	Volume 3	Appendix 1 Landscape Schedule of Values		Support
Decision Requested	Retain Appendix 1 Landscape Schedule of Values.					
847	KJB Marine Farms Limited	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8201 in Camel Point; or record that aquaculture will not affect the relevant values.					
848	Kirsten Burns	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					
854	Kathleen Mary Mead	10	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8574, 8500 and 8590 in Forsyth Bay and 8209 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
855	Kyra Madsen	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8439; or record that aquaculture will not affect the relevant values.					
866	Karen Donaldson	15	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8471, 8472, 8240, 8223 and 8071; or record that aquaculture will not affect the relevant values.					
867	Karl Donaldson	15	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8471, 8472, 8240, 8223 and 8071; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
874	KPF Investments Limited and United Fisheries Limited	2	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
874	KPF Investments Limited and United Fisheries Limited	11	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Retain the ONL mapping as proposed for inner Admiralty Bay; AND Remove the ONL overlay from: - The southeastern entrance to French Pass; and - Port Ligar. OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
874	KPF Investments Limited and United Fisheries Limited	13	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove the ONL overlay from: - Orchard Bay; and - The northeastern headland of Anakoha Bay. OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
874	KPF Investments Limited and United Fisheries Limited	15	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain the ONL mapping as proposed: <ul style="list-style-type: none"> - In Beatrix Bay; - At Rams Head, Tawhitinui Reach, Middle Pelorus Sound; - In South East Bay; and - In Crail Bay; AND Remove ONL overlay from: <ul style="list-style-type: none"> - Horseshoe Bay; - Kauauroa Bay; - Grant Bay; - Fairy Bay; and - Kaiuma Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 1, Appendix 1, as per separate submission.					
890	Lloyd Sampson David	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
890	Lloyd Sampson David	11	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain the ONL mapping as proposed in Port Underwood and Tory Channel, save for reducing the extent of the ONL overlay on the headland extending into the Ngaruru Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
890	Lloyd Sampson David	13	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove the ONL overlay at that location; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
903	Lewis Wilson	18	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms; or record that aquaculture will not affect the relevant values.					
911	M and S Johns	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8387 in Mikau Bay; or record that aquaculture will not affect the relevant values.					
916	Margaret Hippolite	9	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of Okiwi Bay, Squally Cove and East Bay; or record that aquaculture will not affect the relevant values.					
923	Margaret Dalley	13	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8574, 8500 and 8590 in Forsyth Bay, and 8209 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
926	Wainui Green 2015 Limited	30	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8167 in Pig Bay; or record that aquaculture will not affect the relevant values.					
928	Michael Headley Harris	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8351 in Old Homewood Bay; or record that aquaculture will not affect the relevant values.					
935	Melva Joy Robb	14	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	The submission does not include a decision requested.					
940	Michelle Madsen	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8439; or record that aquaculture will not affect the relevant values.					
952	Matthew White	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					
958	Marine Farm Management Limited	58	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8452, 8297, 8397, 8399, 8402, 8403, 8404, 8420, 8425, 8435, 8194, 8081, 8083, 8287, 8144, 8447, 8449, 8455, 8529, 8553, 8559, 8264, 8263, 8248, 8193; or record that aquaculture will not affect the relevant values.					
959	Marlborough Aquaculture Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	(a) Defer dealing with these matters until the aquaculture provisions have been notified. (b) Recognise existing levels of activity and modification and allow those not to be threatened by an overly broad brush and an overstated assessment of the relevant values. Reassess and modify the classifications of outstanding and high for the identified areas.					
977	Nanette Bunting	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					
997	The New Zealand King Salmon Company Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
1003	Olivia Burns	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1010	PB Partnership	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8167; or record that aquaculture will not affect the relevant values.					
1019	Philip Henderson	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8485 in Goulter Bay; or record that aquaculture will not affect the relevant values.					
1022	Patricia Redwood	15	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural character overlay from the vicinity of the marine farm 8164 in Guards Bay, 8125 in South Forsyth Bay, 8130 in Wakatahuri, and 8136 and 8135 in Pidgeon Bay; or record that aquaculture will not affect the relevant values.					
1034	P W Archer	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8184 Hallam Cove and 8304 Cregoe Point; or record that aquaculture will not affect the relevant values.					
1036	Philip Wilson	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8631 Catherine Cove; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1037	PADD Investments Limited	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8473 in Schanpper Point; or record that aquaculture will not affect the relevant values.					
1042	Port Underwood Association	18	Volume 3	Appendix 1 Landscape Schedule of Values		Support
Decision Requested	Retain Appendix 1 [<i>inferred</i>].					
1056	Rob Curtis	9	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8098 and 8099 in Waitata Bay, and 8128 in Forsyth Bay; or record that aquaculture will not affect the relevant values.					
1060	Richard F Paine	20	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of Beatrix Bay, Kenepuru Sound, East Bay in Queen Charlotte Sound, Tory Channel and Waitata Reach; or record that aquaculture will not affect the relevant values.					
1068	Robert Hippolite	9	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of Okiwi Bay, Squally Cove and East Bay; or record that aquaculture will not affect the relevant values.					
1094	Richards Family Trust	9	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8488 in Clarice Island and 8491 in Waitaria Bay; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1098	Sandra Ann King	10	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8204, 8573, 8260, 8544, 8338, 8043, 8130, 8148, 8188 and 8363; or record that aquaculture will not affect the relevant values.					
1111	Stephen Cross	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8419 and 8448 in Port Underwood; or record that aquaculture will not affect the relevant values.					
1125	Scott Madsen	8	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8333, 8628 and 8302; or record that aquaculture will not affect the relevant values.					
1143	Schwass Family Trusts Partnership	18	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8397, 8404, 8420, 8425, 8435, 8441, 8453 and 8580; or record that aquaculture will not affect the relevant values.					
1145	Sea Health Foods Limited	5	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8560 in Otatara Bay; or record that aquaculture will not affect the relevant values.					
1147	Shand Enterprises Limited	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	In general, to weight the level of natural character of landscapes which have been highly modified by ongoing human activity as less than the level of natural character of landscapes which are pristine or only slightly modified. In particular, to amend the relevant planning map to remove the Outstanding Natural Landscape designations over the Port Ligar area objected to.					
1148	Shand Trust Partnership	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	In general, to weight the level of natural character of landscapes which have been highly modified by ongoing human activity as less than the level of natural character of landscapes which are pristine or only slightly modified. In particular, to amend the relevant planning map to remove the Outstanding Natural Landscape designations over the Port Ligar area objected to. Alternatively, if the Port Ligar area objected to is finally determined to be having Outstanding Natural Landscape, then to implement policies, methods and rules that equally protect all elements of natural character (including modified elements such as terrestrial and marine farming within that landscape designation, or which contribute to it) such that adverse effects on those activities contributing to natural character are avoided (or mitigated) in future in accordance with the NZCPS. In such cases it may still be appropriate to amend the designated area of Outstanding Natural Landscape boundaries.					
1150	Shellfish Marine Farms Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
1150	Shellfish Marine Farms Limited	8	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Retain the ONL mapping as proposed in the northeastern part of Waitata Bay; AND Remove the ONL overlay from Port Ligar; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
1150	Shellfish Marine Farms Limited	10	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove the ONL overlay from the northern extreme of Tennyson Inlet; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
1154	Sounds Fun Mussel Company	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8346 in Yncyca Bay; or record that aquaculture will not affect the relevant values.					
1156	Southern Crown Limited	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8108 in Forsyth Bay, Pelorus Sound; or record that aquaculture will not affect the relevant values.					
1160	St George Limited	1	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 7): <i>"Some bays contain existing marine farms, but this does not compromise [relevant area's name] current natural values."</i>					
1160	St George Limited	8	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Retain the ONL mapping as proposed in Camp Bay, Waitata Bay, and in Waikawa Bay. Remove the ONL overlay from: - The southeastern entrance to French Pass; and - The waters of Current Basin; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1160	St George Limited	10	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove or reduce the western extent of the ONL overlay from Tawero Point; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 1, as per separate submission.					
1171	Tim Madden	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8532 and 8457; or record that aquaculture will not affect the relevant values.					
1186	Te Atiawa o Te Waka-a-Maui	218	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Amend the Associative values list and record the cultural significance of the area.					
1186	Te Atiawa o Te Waka-a-Maui	219	Volume 3	Appendix 1 Landscape Schedule of Values		Support in Part
Decision Requested	Amend the 'Associative values' list to record that the location is of ongoing cultural significance, occupation and cultural traditions.					
1188	Te Runanga o Ngati Rarua	12	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of the marine farms licence numbers 290 in Admiralty Bay, 297 and 460 in Kenepuru Bay; or Record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1196	Tiracaan Limited	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	In general, to weight the level of natural character of landscapes which have been highly modified by ongoing human activity as less than the level of natural character of landscapes which are pristine or only slightly modified. In particular, to amend the relevant planning map to remove the Outstanding Natural Landscape designations over the Port Ligar area objected to.					
1197	Tory Channel Aquaculture Limited	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8405; or record that aquaculture will not affect the relevant values.					
1200	Triple LG Limited	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8449 in Horahora Kakahu, Port Underwood; or record that aquaculture will not affect the relevant values.					
1203	Turner Aquaculture New Zealand Limited	3	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8530 in Wet Inlet, Pelorus Sound; or record that aquaculture will not affect the relevant values.					
1214	Vincent Rene Smith	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8040 in Admiralty Bay and 8363 in Nydia Bay; or record that aquaculture will not affect the relevant values.					
1216	Victoria White	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					
1219	William Albert Trevor and Kathleen Mary Rainbow	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8155 Anakoha Bay; or record that aquaculture will not affect the relevant values.					
1234	Waimana Marine Limited	6	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8321 Wilson Bay and 8203 Camel Point; or record that aquaculture will not affect the relevant values.					
1240	Worlds End Enterprise Limited	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8303; or record that aquaculture will not affect the relevant values.					
1257	Allan Tester	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8415, 8419, 8436 and 8448 in Port Underwood; or record that aquaculture will not affect the relevant values.					
1264	Ron Bothwell	4	Volume 3	Appendix 1 Landscape Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farms 8431, 8436 and 8448 in Port Underwood; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
100	East Bay Conservation Society	31	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Remove the exclude areas of East Bay or bubble zone the marine farms to prevent even more subdivision of the marine environment further degrading the outstanding natural character of East bay					
218	Salvador Delgado Oro Laprida	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	For each area where there is an existing salmon farm, include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8):"Although salmon farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment".					
218	Salvador Delgado Oro Laprida	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	I propouse to remove the natural character overlay from Ruakaka & Otanerau Bays and the natural character of Tory Channel should be accurately mapped; The MEP should expressly recognise that salmon farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2.					
261	Lynette and Kevin Oldham	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<ol style="list-style-type: none"> 1. remove proposed very high natural values classification in MEP Volume 4 from the areas on the southern and eastern slopes of East Bay covering from the watersedge to the ridgeline and from Manawa Point through to Matiere Point 2. expand the zone of no ONFL classification of the southern waters of East Bay so as to be at least 500m from the outer edge of any existing marine farm 3. amend Appendix 2, Section 32 Report 6 and supporting documents accordingly. 					
291	Chris Kirk	1	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Change the Appendices to reflect that there ARE effects from Commercial inshore fishing. Begin dialogue with the commercial operators and request 'Code of Practice' documentation and supporting scientific studies to support the MEP 'High Remote Values' status.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
401	Aquaculture New Zealand	245	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<p>The entirety of Appendix 2 needs to be re-written, so that it is consistent with the definition in Policy 6.1.1 and the requirement in Policy 6.1.4;</p> <p>This potential methodological flaw has resulted in incorrect mapping, meaning the coastal natural character overlay maps should be redrafted accordingly; and</p> <p>Where existing marine farms are present, there should be an express statement that those farms do not affect natural character values.</p>					
425	Federated Farmers of New Zealand	768	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	<ul style="list-style-type: none"> • That Appendix 1 is amended so that primary production is recognised as an asset and contributor to coastal natural character, and is identified in the Appendix where it has actively shaped the landscape. • That the maps contained within Appendix 1 are clarified, and show each sub area, and provided in the same detail as provided in the Boffa Miskell report. 					
426	Marine Farming Association Incorporated	241	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<p>(a) The entirety of Appendix 2 needs to be re-written, so that it is consistent with the definition in Policy 6.1.1 and the requirement in Policy 6.1.4;</p> <p>(b) This potential methodological flaw has resulted in incorrect mapping, meaning the coastal natural character overlay maps should be redrafted accordingly; and</p> <p>(c) Where existing marine farms are present, there should be an express statement that those farms do not affect natural character values. This reflects the approach taken in Northland, the Bay of Plenty and Auckland.</p>					
468	Port Gore Group	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<p>Include land on southern side of Port Gore to the sea, the ridge and eastern side of it between Puzzle Peak and Cape Lambert (and back to Hunia), the eastern side of the Alligator headland , all the waters of Waitui Bay and Port Gore except Melville Cove, all of East Bay and northern Arapawa Island as Outstanding Natural Character.</p> <p>Melville Cove should be "very high".</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
479	Department of Conservation	269	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support
Decision Requested	Retain as notified but correct the maps as described in detail under position and reason (columns of table in submission).					
486	Waitui Holdings Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<p>The submission point relates to:</p> <ul style="list-style-type: none"> Coastal Marine Area B: D'Urville Island - Northern Cook Strait Coastal Terrestrial Area 2: Cook Strait <p>Change the classifications of both landscape (including seascape) and character away from outstanding values and away from high values to enable some limited aquaculture to occur on the western side of the inner part of the Bay.</p>					
490	Murray Lewis Waghorn	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character values (<i>inferred</i>) from the vicinity of the farms or bays listed above or record that aquaculture will not affect the relevant values. Note that no list has been provided in the submission other than reference to Appendix 2. ?					
493	Karen Marchant	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<p>Outstanding Coastal Natural Character on page App 2-29 - blocks 11, 9 and 12</p> <p>Include land on southern side of Port Gore to the sea, the ridge and eastern side of it between Puzzle peak and Cape Lambert (and back to Hunia), the eastern side of the Alligator headland, all the waters of Waitui Bay and Port Gore except Melville Cove, all of East Bay and northern Arapawa Island as Outstanding Natural Character. Melville Cove should be "very high".</p>					
513	Helen Johnston	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm; or record that aquaculture will not affect the relevant values.					
518	Abigail Burns	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					
534	Anne-Marie Prendeville	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8215 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
544	Apex Marine Farm Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
544	Apex Marine Farm Limited	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Retain the mapping as proposed in Nikau Bay; AND Amend the Natural Character mapping at the head of Marys Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3. Appendix 2, as per separate submission.					
544	Apex Marine Farm Limited	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain the mapping as proposed in: - Oyster Bay; and - Port Underwood. AND - Reduce the extent of the natural character overlay in Ngaruru Bay; and - The natural character of Tory Channel should be accurately mapped; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
546	Aroma Aquaculture Limited	13	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8355, 8358, 8354, 8560, 8551, 8082, 8167, 8443, 8269 and 8250; or record that aquaculture will not affect the relevant values.					
563	Brent Matthew Dalley	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8574, 8500 and 8590 in Forsyth Bay and 8209 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
579	Craig and Sherald MacDonnell	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8415 in Opihi Bay, Port Underwood; or record that aquaculture will not affect the relevant values.					
587	Caroline Farley	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8217, 8026, 8038; or record that aquaculture will not affect the relevant values.					
601	Christopher Redwood	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8164 in Guards Bay, 8125 in South Forsyth Bay, 8130 in Wakatahuri, and 8136 and 8135 in Pidgeon Bay; or record that aquaculture will not affect the relevant values.					
605	Colin Ronald Norton	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8400; or record that aquaculture will not affect the relevant values.					
626	Christopher Peter Womersley	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8181 and 8179; or record that aquaculture will not affect the relevant values.					
629	Clifford Bay Marine Farms Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8001 in Clifford Bay; or record that aquaculture will not affect the relevant values.					
637	Crail Bay Trust	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8540 in Grunts Bay; or record that aquaculture will not affect the relevant values.					
637	Crail Bay Trust	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove outstanding natural feature and landscape overlay from the vicinity of marine farm 8540 in Grunts Bay; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
640	Douglas and Colleen Robbins	15	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	That Nydia Bay - Tawero Point is deleted from Coastal Marine Area C: Pelorus Sounds of Appendix 2 (<i>inferred</i>).					
645	Darnyl Gordon Slade	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8242 in Beatrix Bay and 8169, 8591, 8174 in Melville Cove; or record that aquaculture will not affect the relevant values.					
668	David Quintin Hogg	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8167 in Pig Bay, Port Gore; or record that aquaculture will not affect the relevant values.					
688	Judy and John Hellstrom	44	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Appendix 2 page App 2-27 and App 2-29. That D'Urville Island - Northern Cook Strait (page App 2-27) is described in its entirety as an outstanding landscape (seascape) and includes the long views from east-west from the ONLs of D'Urville Iland, the Rangitoto Islands to the Chetwodes and the Capes (page App 2-29) (<i>inferred</i>).					
689	Elizabeth Patricia Clarke	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8515, 8519, 8520 and 8540; or record that aquaculture will not affect the relevant values.					
702	Frank Burns	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
707	Frank Prendeville	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8215 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
716	Friends of Nelson Haven and Tasman Bay Incorporated	211	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Appendix 2, <i>Values contributing to high very high and outstanding coastal natural character</i> must be re-written to clearly identify the specific natural elements, patterns and processes that must be preserved and protected within each coastal marine and coastal terrestrial area of the coastal environment. Only relevant and assessable indicators for natural character ratings should be referred to.					
719	Gary and Ellen Orchard	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8543 in Grants Bay, Pelorus Sounds; or record that aquaculture will not affect the relevant values.					
723	Graeme Henry Clarke	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8520 in Crail Bay; or record that aquaculture will not affect the relevant values.					
724	Graeme Henry Clarke	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8515 in Crail Bay; or record that aquaculture will not affect the relevant values.					
733	Graeme L Beal	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8574 and 8590 in Forsyth Bay, and 8307 and 8306 in Brightlands Bay; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
735	Gillian Margaret Rothwell	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8371; or record that aquaculture will not affect the relevant values.					
738	Glenda Vera Robb	18	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	That Nydia Bay - Tawero Point is deleted from Coastal Marine Area C: Pelorus Sounds of Appendix 2 (<i>inferred</i>).					
748	GAL Partnership	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of the marine farm 8434 Whangakoko Bay, Port Underwood; or record that aquaculture will not affect the relevant values.					
750	Goulding Trustees Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
750	Goulding Trustees Limited	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain the absence of a natural character overlay in: <ul style="list-style-type: none"> - Inner Port Ligar; - Camp Bay, Waitata Bay; - Steamboat Bay, Waitata Bay; and - Turner Bay, Waitata Bay; AND Remove the natural character overlay from: <ul style="list-style-type: none"> - Horseshoe Bay; - Reef Point/ Hamilton Cove/ Yellow Cliffs; and - The West Entry Point of Waitata Reach; OR The MEP should expressly recognise that marine farms, residential activities and land-based farming do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
764	HARO Partnership	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm, include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
764	HARO Partnership	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from: <ul style="list-style-type: none"> - The Camel Point headland and its vicinity; and - The northern extreme of the Tennyson Inlet. OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
788	Jessica Bunting	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					
815	Jonathan Large	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8355; or record that aquaculture will not affect the relevant values.					
820	Jeffrey Meachen	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8217, 8026 and 8038; or record that aquaculture will not affect the relevant values.					
824	Archer, Beryl Evelyn and Heberd, John Roderick	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8149 in Anakoha Bay; or record that aquaculture will not affect the relevant values.					
839	John Wilson	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Record that existing aquaculture will not affect the relevant values.					
842	Just Mussels Limited and Tawhitinui Greenshell Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
842	Just Mussels Limited and Tawhitinui Greenshell Limited	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Remove natural character overlay from:</p> <ul style="list-style-type: none"> - The Fitzroy Bay land and seascape; - The northwestern side of Hallam Cove; - The Camel Point headland and its vicinity; and - The northern extreme of the Tennyson Inlet. <p>OR</p> <p>The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.</p>					
842	Just Mussels Limited and Tawhitinui Greenshell Limited	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	<p>Amend the overlay map by:</p> <ul style="list-style-type: none"> - Removing the very high natural character overlay from the seascape south of Tawero Point and in Wilson Bay; and - Removing the high natural character overlay at Tapapa Point and in Tawhitinui Bay; <p>OR</p> <p>The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.</p>					
843	Karen Anne Harris	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8351 in Old Homewood Bay; or record that aquaculture will not affect the relevant values.					
845	Kenneth R and Sara M Roush	20	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	That the following amendments (strike through and bold) are made to the explanation for Coastal Marine Area F: Port Underwood page App 2-5: There are no specific areas within Coastal Marine Area F with Outstanding, High or Very High Coastal Natural Character values. The Coastal Marine area F is rated moderate-high although it has not been surveyed at levels 4/5 and high or very high sections may exist.					
845	Kenneth R and Sara M Roush	21	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	That the boundary should run from Robertson Point to the southern point of Ocean Bay. Figures are included in the submission of the suggested modification.					
847	KJB Marine Farms Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8201 in Camel Point; or record that aquaculture will not affect the relevant values.					
848	Kirsten Burns	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					
854	Kathleen Mary Mead	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8574, 8500 and 8590 in Forsyth Bay, and 8209 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
855	Kyra Madsen	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8439; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
866	Karen Donaldson	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8471, 8472, 8240, 8223 and 8071; or record that aquaculture will not affect the relevant values.					
867	Karl Donaldson	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8471, 8472, 8240, 8223 and 8071; or record that aquaculture will not affect the relevant values.					
868	Kenepuru and Central Sounds Residents Association Incorporated	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Amend Appendix 2 to clearly identify natural elements, patterns and processes for preservation and protection in the coastal environment [<i>inferred</i>].					
874	KPF Investments Limited and United Fisheries Limited	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
874	KPF Investments Limited and United Fisheries Limited	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Retain the proposed mapping in respect of:</p> <ul style="list-style-type: none"> - Inner Admiralty Bay; and - Port Ligar; <p>AND</p> <p>Remove the natural character overlay from Horseshoe Bay and Beatrix Bay;</p> <p>OR</p> <p>The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.</p>					
874	KPF Investments Limited and United Fisheries Limited	8	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	<p>Retain the natural character mapping as proposed for:</p> <ul style="list-style-type: none"> - Rams Head, Tawhitinui Reach, Middle Pelorus Sound; and - The eastern side of Crail Bay. <p>AND</p> <p>Amend the overlay mapping by removing:</p> <ul style="list-style-type: none"> - the high natural character overlay in Kauauroa Bay; - The very high and outstanding natural character in Fairy Bay; - The high natural character overlay in South East Bay; - The high natural character overlay on the point between Hopai Bay and Grant Bay; and - The high natural character overlay in Kaiuma Bay. <p>OR</p> <p>The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.</p>					
890	Lloyd Sampson David	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
890	Lloyd Sampson David	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Retain the mapping as proposed in Nikau Bay; AND Amend the Natural Character mapping at the head of Marys Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
890	Lloyd Sampson David	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Retain the mapping as proposed in: - Oyster Bay; and - Port Underwood. AND - Reduce the extent of the natural character overlay in Ngaruru Bay; and - The natural character of Tory Channel should be accurately mapped; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per a separate submission.					
903	Lewis Wilson	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
911	M and S Johns	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8387 in Mikau Bay; or record that aquaculture will not affect the relevant values.					
916	Margaret Hippolite	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of Okiwi Bay, Squally Cove and East Bay; or record that aquaculture will not affect the relevant values.					
923	Margaret Dalley	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8574, 8500 and 8590 in Forsyth Bay, and 8209 in Horseshoe Bay; or record that aquaculture will not affect the relevant values.					
926	Wainui Green 2015 Limited	28	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8167 in Pig Bay; or record that aquaculture will not affect the relevant values.					
928	Michael Headley Harris	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8351 in Old Homewood Bay; or record that aquaculture will not affect the relevant values.					
934	M J H and R L Davison Family Trust	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Delete the reference to "high remote values" from the property at 243 Renners Road.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
935	Melva Joy Robb	15	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	That Nydia Bay - Tawero Point is deleted from Coastal Marine Area C: Pelorus Sounds of Appendix 2 (<i>inferred</i>).					
940	Michelle Madsen	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8439; or record that aquaculture will not affect the relevant values.					
952	Matthew White	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					
958	Marine Farm Management Limited	27	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8452, 8297, 8397, 8399, 8402, 8403, 8404, 8420, 8425, 8435, 8194, 8081, 8083, 8287, 8144, 8447, 8449, 8455, 8529, 8553, 8559, 8264, 8263, 8248, 8193; or record that aquaculture will not affect the relevant values.					
959	Marlborough Aquaculture Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	(a) Defer dealing with these matters until the aquaculture provisions have been notified. (b) Recognise existing levels of activity and modification and allow those not to be threatened by an overly broad brush and an overstated assessment of the relevant values. Reassess and modify the classifications of outstanding and high for the identified areas.					
977	Nanette Bunting	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
997	The New Zealand King Salmon Company Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
997	The New Zealand King Salmon Company Limited	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Retain the natural character mapping in Waihinau Bay; AND Remove the natural character overlay from: - The eastern headlands of Waitata Reach (for example, at the entrance to Forsyth and Richmond Bays); and - The headland at the northeastern entrance to Waitata Bay. OR The MEP should expressly recognise that salmon farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
997	The New Zealand King Salmon Company Limited	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove the high natural character overlay from the land on the western side of Crail Bay. OR The MEP should expressly recognise that salmon farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
997	The New Zealand King Salmon Company Limited	9	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove the natural character overlay from the Ruakaka and Otanerau Bays; AND The natural character of Tory Channel should be accurately mapped; OR The MEP should expressly recognise that salmon farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1002	New Zealand Transport Agency	266	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support
Decision Requested	Retain Appendix 2.					
1003	Olivia Burns	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8400 and 8510 in East Bay, Queen Charlotte Sounds; or record that aquaculture will not affect the relevant values.					
1010	PB Partnership	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8167; or record that aquaculture will not affect the relevant values.					
1019	Philip Henderson	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8485 in Goulter Bay; or record that aquaculture will not affect the relevant values.					
1022	Patricia Redwood	7	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8164 in Guards Bay, 8125 in South Forsyth Bay, 8130 in Wakatahuri, and 8136 and 8135 in Pidgeon Bay; or record that aquaculture will not affect the relevant values.					
1034	P W Archer	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8184 Hallam Cove and 8304 Cregoe Point; or record that aquaculture will not affect the relevant values.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1036	Philip Wilson	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8631 Catherine Cove; or record that aquaculture will not affect the relevant values.					
1037	PADD Investments Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8473 in Schnapper Point; or record that aquaculture will not affect the relevant values.					
1042	Port Underwood Association	19	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Amend description for 'Coastal Marine Area F: Port Underwood' to read (bold and strike through): There are no specific areas within Coastal Marine Area F with Outstanding, High or Very High Coastal Natural Character values. The Coastal Marine area F is rated moderate-high although it has not been surveyed at levels 4/5 and high or very high sections may exist.					
1042	Port Underwood Association	20	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	See attached to show the suggested modification of section F.					
1056	Rob Curtis	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8098 and 8099 in Waitata Bay, and 8128 in Forsyth Bay; or record that aquaculture will not affect the relevant values.					
1060	Richard F Paine	11	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of Beatrix Bay, Kenepuru Sound, East Bay in Queen Charlotte Sound, Tory Channel and Waitata Reach; or record that aquaculture will not affect the relevant values.					
1068	Robert Hippolite	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove natural character overlay from the vicinity of Okiwi Bay, Squally Cove and East Bay; or record that aquaculture will not affect the relevant values.					
1089	Rarangi District Residents Association	32	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Upgrade the Boffa Miskell natural character rating of the Rarangi beach ridges and swamp complex as part of formally recognising and protecting these endangered areas.					
1094	Richards Family Trust	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8488 in Clarice Island and 8491 in Waitaria Bay; or record that aquaculture will not affect the relevant values.					
1098	Sandra Ann King	5	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8204, 8573, 8260, 8544, 8338, 8043, 8130, 8148, 8188 and 8363; or record that aquaculture will not affect the relevant values.					
1111	Stephen Cross	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8419 and 8448 in Port Underwood; or record that aquaculture will not affect the relevant values.					
1125	Scott Madsen	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8333, 8628 and 8302; or record that aquaculture will not affect the relevant values.					
1143	Schwass Family Trusts Partnership	9	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8397, 8404, 8420, 8425, 8435, 8441, 8543 and 8580; or record that aquaculture will not affect the relevant values.					
1145	Sea Health Foods Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8560 in Otatara Bay; or record that aquaculture will not affect the relevant values.					
1147	Shand Enterprises Limited	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	In general, to weight the level of natural character of landscapes which have been highly modified by ongoing human activity as less than the level of natural character of landscapes which are pristine or only slightly modified. In particular, to amend the relevant planning map to remove the High Natural Character designations over the Port Ligar area objected to.					
1148	Shand Trust Partnership	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	In general, to weight the level of natural character of landscapes which have been highly modified by ongoing human activity as less than the level of natural character of landscapes which are pristine or only slightly modified. In particular, to amend the relevant planning map to remove the High Natural Character designations over the Port Ligar area objected to. Alternatively, if the Port Ligar area objected to is finally determined to be having High Natural Character, then to implement policies, methods and rules that equally protect all elements of natural character (including modified elements such as terrestrial and marine farming within that landscape designation, or which contribute to it) such that adverse effects on those activities contributing to natural character are avoided (or mitigated) in future in accordance with the NZCPS. In such cases it may still be appropriate to amend the designated area of High Natural Character boundaries.					
1150	Shellfish Marine Farms Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
1150	Shellfish Marine Farms Limited	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain the absence of a natural character overlay in Port Ligar; AND Remove the natural character overlay from the northeastern headland at the entrance to Waitata Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
1150	Shellfish Marine Farms Limited	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove the natural character overlay from the northern extreme of Tennyson Inlet; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
1154	Sounds Fun Mussel Company	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8346 in Yncyca Bay; or record that aquaculture will not affect the relevant values.					
1156	Southern Crown Limited	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8108 in Forsyth Bay, Pelorus Sound; or record that aquaculture will not affect the relevant values.					
1160	St George Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	For each area where there is an existing marine farm include an express statement to the following effect (following the approach in the proposed Auckland Unitary Plan at Chapter L, Schedule 8): <i>"Although marine farms occupy part of the [area], they do not compromise the overall 'naturalness' of the coastal environment."</i>					
1160	St George Limited	4	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain the absence of a natural character overlay in Inner Admiralty Bay and Camp Bay, Waitata Bay; AND Remove the natural character overlay from Waikawa Bay, Current Basin; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
1160	St George Limited	6	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove the very high natural character overlay fro the seascape south of Tawero Point and in Wilson Bay; OR The MEP should expressly recognise that marine farms do not adversely impact the values that lead to that classification, by amending the values at Vol 3, Appendix 2, as per separate submission.					
1171	Tim Madden	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8532 and 8457; or record that aquaculture will not affect the relevant values.					
1186	Te Atiawa o Te Waka-a-Maui	220	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Support in Part
Decision Requested	Change 'Arapawa' to 'Arapaoa'.					
1188	Te Runanga o Ngati Rarua	9	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of the marine farms licence numbers 290 in Admiralty Bay, 297 and 460 in Kenepuru Bay; or Record that aquaculture will not affect the relevant values.					
1196	Tiracaan Limited	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	In general, to weight the level of natural character of landscapes which have been highly modified by ongoing human activity as less than the level of natural character of landscapes which are pristine or only slightly modified. In particular, to amend the relevant planning map to remove High Natural Character designations over the Port Ligar area objected to.					
1197	Tory Channel Aquaculture Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8405; or record that aquaculture will not affect the relevant values.					
1200	Triple LG Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8449 in Horahora Kakahu, Port Underwood; or record that aquaculture will not affect the relevant values.					
1203	Turner Aquaculture New Zealand Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8530 in Wet Inlet, Pelorus Sound; or record that aquaculture will not affect the relevant values.					
1214	Vincent Rene Smith	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8040 in Admiralty Bay and 8363 in Nydia Bay; or record that aquaculture will not affect the relevant values.					
1216	Victoria White	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8518; or record that aquaculture will not affect the relevant values.					
1219	William Albert Trevor and Kathleen Mary Rainbow	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8155 Anakoha Bay; or record that aquaculture will not affect the relevant values.					
1234	Waimana Marine Limited	3	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8321 Wilson Bay and 8203 Camel Point; or record that aquaculture will not affect the relevant values.					
1240	Worlds End Enterprise Limited	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farm 8303; or record that aquaculture will not affect the relevant values.					
1257	Allan Tester	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8415, 8419, 8436 and 8448 in Port Underwood; or record that aquaculture will not affect the relevant values.					
1264	Ron Bothwell	2	Volume 3	Appendix 2 Coastal Natural Character Schedule of Values		Oppose
Decision Requested	Remove natural character overlay from the vicinity of marine farms 8431, 8436 and 8448 in Port Underwood; or record that aquaculture will not affect the relevant values.					
149	PF Olsen Ltd	70	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Support in Part
Decision Requested	Clarify					
401	Aquaculture New Zealand	246	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Oppose
Decision Requested	A note should be added at the beginning of Appendix 3 stating "These criteria are intended to be applied by suitably qualified and experienced ecologists."					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
401	Aquaculture New Zealand	247	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Oppose
Decision Requested	<p>Delete Appendix 3 and replace with approach taken in the proposed Regional Policy Statement for Northland (May 2016) at Appendix 5, pages 175 – 178; The MEP should clearly distinguish between areas of national significance and areas of regional significance; and</p> <p>A cascading approach to managing effects on these different areas should be included in the Chapter 8 Policies, consistent with Policy 11 of the NZCPS, rather than a straight avoidance approach (this is reflected in the submissions in respect of the Policies in Chapter 8).</p>					
425	Federated Farmers of New Zealand	769	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Support in Part
Decision Requested	<p>That the second paragraph is amended to read as follows (strike through and bold) - <i>"Ranking within each criterion are: H = High; M = Medium; L = Low. They collectively contribute to an overall ranking indicating the degree of significance. For a site to be considered significant at least one of the first four criteria (representativeness, rarity, diversity and pattern or distinctiveness) must rank H or H and/or two or more must rank M."</i></p>					
426	Marine Farming Association Incorporated	242	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Oppose
Decision Requested	<p>A note should be added at the beginning of Appendix 3 stating "These criteria are intended to be applied by suitably qualified and experienced ecologists." (This is modelled off the approach in the Regional Policy Statement for Northland (May 2016), at Appendix 5); and</p> <p>(a) Delete Appendix 3 and replace with approach taken in the proposed Regional Policy Statement for Northland (May 2016) at Appendix 5, pages 175 – 178;</p> <p>(b) The MEP should clearly distinguish between areas of national significance and areas of regional significance; and</p> <p>(c) A cascading approach to managing effects on these different areas should be included in the Chapter 8 Policies, consistent with Policy 11 of the NZCPS, rather than a straight avoidance approach (this is reflected in the submissions in respect of the Policies in Chapter 8).</p>					
479	Department of Conservation	270	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Amend the Appendix 6 Ecological Significance Criteria as follows and to make changes to ensure the ranking criteria capture the sub criteria values to ensure the significance of all these values are considered in determining significance using the ranking system:</p> <p><i>Ecological Significance Criteria for terrestrial, wetland and coastal <u>marine</u> environments</i></p> <p><i>1. Indigenous vegetation or habitat of indigenous fauna that is representative, typical or characteristic of the natural diversity of the relevant ecological district or <u>biogeographic</u> area. This can include degraded examples where they are some of the best remaining examples of their type, or represent all that remains of indigenous biodiversity in some areas.</i></p> <p><i>Distinctiveness</i></p> <p><i>H: The site contains any ecological feature that is unique nationally, in the region or in the ecological district or <u>biogeographic</u> area; or it contains several such features that are outstanding regionally or in the ecological district or biogeographic area.</i></p> <p><i>Size and shape</i></p> <p><i>H: The site is large in size for the region or ecological district and is compact in shape <u>or cohesive</u>.</i></p> <p><i>M: The site is moderate in size for the region or ecological district and is compact in shape <u>or cohesive</u>; or the site is relatively large but not very compact or cohesive.</i></p>					
629	Clifford Bay Marine Farms Limited	4	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Oppose
Decision Requested	Remove the marine mammal site (dolphins) from the vicinity of the marine farm 8001 in Clifford Bay; or record that aquaculture will not affect the relevant values.					
648	D C Hemphill	48	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Support in Part
Decision Requested	Re-format and revise. <i>(It is not clear from the Submission the specific changes sought to the Appendix)</i>					
698	Environmental Defence Society Incorporated	109	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Support in Part
Decision Requested	<p>Amend Appendix 3 to read:</p> <p>Ecological Significance Criteria for terrestrial, wetland, freshwater, marine and coastal environments.</p> <p>The following provides explanations or guidelines for the application of ecological significance criteria in the assessment of sites.</p> <p>Rankings within each criterion are: H = High; M = Medium; L = Low. They collectively contribute to an overall ranking, indicating the degree of significance. For a site to be considered significant, one of the first four criteria (representativeness, rarity, diversity and pattern or distinctiveness) must rank M or H.</p>					

The scale at which significance is to be determined depends on the type of environment:

a. Terrestrial environment: the scale of assessment is at the ecological district level. [MDC: Insert an explanation of ecological district].

b. Marine environment: the scale of assessment is at the coastal biographic region level. This a region that is defined and classified according to visible ecological patterns and the physical characteristics or a geographic or hydrographic area. New Zealand's coastal biographic regions have been identified and mapped by the Ministry for the Environment. Marlborough falls within the South Cook Strait Region.

c. Freshwater environment: [MDC: Insert assessment classification scale]

Representativeness

1. Indigenous vegetation or habitat of indigenous fauna that is representative, typical or characteristic of the natural diversity of the relevant ecological district, **coastal biographic region or freshwater environment**. This can include degraded examples where they are some of the best remaining examples of their type, or represent all that remains of indigenous biodiversity in some areas.
2. Indigenous vegetation or habitat of indigenous fauna that is a relatively large example of its type within the relevant ecological district, **coastal biographic region or freshwater environment**.
3. Additionally for the coastal marine area the site is significant if it contains biological features (habitat, species, community) that represent a good example within the biogeographic area.

H: The site contains one of the best examples of the characteristic ecosystem types in the region or ecological district or **coastal** biogeographic **area region or freshwater environment for sites within the coastal marine area**.

M: The site contains one of the better examples, but not the best, of the characteristic ecosystem types in the region or ecological district or **coastal** biogeographic **area region or freshwater environment for sites within the coastal marine area**.

L: The site contains an example, but not one of the better or best, of the characteristic ecosystem types in the region or ecological district or **coastal**

biogeographic **area region or freshwater environment** for sites within the coastal marine area.

Rarity

4. Indigenous vegetation or habitat of indigenous fauna that has been reduced to less than 20% of its former extent in Marlborough, or relevant ~~land-~~**environment** , ecological district or **coastal biogeographic region**, or freshwater environment.

5. Indigenous vegetation or habitat of indigenous fauna that supports an indigenous species that is threatened, at risk, or uncommon, nationally or within the relevant ecological district or **coastal** biogeographic **area region, or freshwater environment** ~~for sites within the coastal marine area~~.

6. The site contains indigenous vegetation or an indigenous species that is endemic to Marlborough or that are at distributional limits within Marlborough.

H: The site contains nationally threatened or rare flora, fauna or communities; or the site contains several examples of regionally or locally threatened or rare flora, fauna or communities.

M: The site contains one or a few regionally or locally (but not nationally) threatened or rare flora, fauna or communities.

L: The site is not known to contain flora, fauna or communities that are threatened or rare in the ecological district or **coastal** biogeographic **area region or freshwater environment**, regionally or nationally.

Diversity and pattern

7. Indigenous vegetation or habitat of indigenous fauna that contains a high diversity of indigenous ecosystem or habitat types, indigenous taxa, or has changes in species composition reflecting the existence of diverse natural features or ecological gradients.

H: The site contains an unusually high diversity of species and ecosystem types.

M: The site contains a moderate diversity of species and ecosystem types.

L: The site contains a relatively low diversity of species and ecosystem types.

Distinctiveness

8. Indigenous vegetation or an association of indigenous species that is distinctive, of restricted occurrence, occurs within an originally rare ecosystem, or has developed as a result of an unusual environmental factor or combinations of factors.

H: The site contains any ecological feature that is unique nationally, in the region or in the ecological district **or coastal biogeographic region or freshwater environment**; or it contains several such features that are outstanding regionally or in the ecological district or **coastal biogeographic area region or freshwater environment**.

M: The site contains ecological features that are notable or unusual but not outstanding or unique nationally, in the region or in the ecological district or **coastal biogeographic region or freshwater environment area**.

L: The site contains no ecological features that are outstanding or unique nationally, in the region or in the ecological district or **coastal biogeographic area region or freshwater environment**; i.e. the ecological features are typical rather than distinctive or special.

Size and shape

9. The site is significant if it is moderate to large in size and is physically compact or cohesive.

H: The site is large in size for the region or ecological district **or coastal biogeographic region or freshwater environment and is compact in shape**.

M: The site is moderate in size for the region or ecological district **or coastal biogeographic region or freshwater environment and is compact in shape; or the site is relatively large but not very compact or cohesive**.

L: The site is small in size for the region or ecological district, **or coastal biogeographic region or freshwater environment or the site is moderate in size but not at all compact or cohesive**.

Connectivity/ecological context

10. ~~1~~ Vegetation or habitat of indigenous fauna that provides or contributes to an important ecological linkage or network, or provides an important buffering function.
11. A wetland which plays an important hydrological, biological or ecological role in the natural functioning of a river or coastal system.
12. Indigenous vegetation or habitat of indigenous fauna that provides important habitat (including refuges from predation, or key habitat for feeding, breeding, or resting) for indigenous species, either seasonally or permanently.

H: The site is close or well connected to a large natural area or several other natural areas.

M: The site is in the vicinity of other natural areas but only partially connected to them or at an appreciable distance.

L: The site is very isolated from other natural areas.

Sustainability

13. The site is significant if it is ecologically resilient, i.e. its natural ecological integrity and processes (functioning) are largely self-sustaining.

H: The site can maintain its ecological integrity and processes with minimal human assistance.

M: The site requires some but not much human assistance to maintain its ecological integrity and processes.

L: The site requires much human assistance to maintain its ecological integrity and processes.

Adjacent catchment modification in respect of significant sites within the coastal marine area

14. Catchments that drain large tracts of land can lead to high sediment loading into adjacent marine areas. A site in the coastal marine area is significant if the adjacent catchment is >400 ha and clad in relatively mature native vegetative cover resulting in a long term stable environment with markedly reduced sediment and contaminant run-off compared to developed or modified catchments.

H: The site is dominated by an adjacent land catchment area with stable and relatively mature native vegetation (>400ha) that is legally protected.

M: The site is dominated by an adjacent land catchment area with stable and relatively mature native vegetation (>400ha) with partial or no legal protection.

L: The site is surrounded by an adjacent land catchment area (>400ha) that is farmed, highly modified or has limited relatively mature vegetative cover.

715	Royal Forest and Bird Protection Society NZ (Forest and Bird)	427	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Support in Part
Decision Requested	Add the Wairau Dry Hills landscape and the Wairau River as Outstanding landscapes					
716	Friends of Nelson Haven and Tasman Bay Incorporated	212	Volume 3	Appendix 3 Biodiversity Criteria for Significance		Oppose
Decision Requested	That the following criteria (bold) is added under the heading <i>Diversity and pattern</i> (page App 3-2): <i>The site is an important feeding area for indigenous species.</i>					
401	Aquaculture New Zealand	248	Volume 3	Appendix 4 Determining Significant Adverse Effects		Oppose
Decision Requested	Delete Appendix 4; or Use appropriate quantitative measure to define significance.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
425	Federated Farmers of New Zealand	771	Volume 3	Appendix 4 Determining Significant Adverse Effects		Support in Part
Decision Requested	That the Appendix is amended to make it a more robust decision making tool.					
426	Marine Farming Association Incorporated	243	Volume 3	Appendix 4 Determining Significant Adverse Effects		Oppose
Decision Requested	(a) Delete Appendix 4; or (b) Use appropriate quantitative measure to define significance.					
698	Environmental Defence Society Incorporated	110	Volume 3	Appendix 4 Determining Significant Adverse Effects		Support in Part
Decision Requested	<p>Amend appendix 4 to read:</p> <p>Criteria for Determining Significant Adverse Effects The criteria below assists in determining whether a subdivision, use or development proposal will have significant adverse effects. The criteria shall be applied by the decision maker on resource consents or plan changes.</p> <ol style="list-style-type: none"> 1. Character and degree of modification, damage, loss or destruction; 2. Duration and frequency of effect (for example long-term or recurring effects); 3. Magnitude or scale of effect (for example number of sites affected, spatial distribution, landscape context); 4. Irreversibility of effect (for example loss of unique or rare features, limited opportunity for remediation, the costs and technical feasibility of remediation or mitigation); 5. Resilience of heritage value or place to change (for example ability of feature to assimilate change, vulnerability of feature to external effects). <p>The criteria should be used to assess the effects of the proposal in 2 contexts:</p> <p>A. The specific effects of the proposal itself.</p> <p>B. The cumulative effects of the proposal in combination with all other relevant environmental stressors.</p>					
716	Friends of Nelson Haven and Tasman Bay Incorporated	213	Volume 3	Appendix 4 Determining Significant Adverse Effects		Oppose
Decision Requested	Amend to refer to the effects of the proposal on natural character within the natural character unit it is located.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1002	New Zealand Transport Agency	267	Volume 3	Appendix 4 Determining Significant Adverse Effects		Support
Decision Requested	Retain Appendix 4.					
1192	The Fertiliser Association of New Zealand	97	Volume 3	Appendix 4 Determining Significant Adverse Effects		Oppose
Decision Requested	Delete Appendix 4.					
338	Gwyneth Lowe	4	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	<p>1. Re-allocation of irrigation permits to ensure water levels stay at original/natural levels to retain habitat and aesthetic values on all waterways (<i>Blenheim Springs</i>).</p> <p>2. Strict monitoring of bores to ensure the above.</p>					
339	Sharon Parkes	23	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Where are values for Primary Production, food for animal and human use, and commercial development. Please include these Values as well in the New Plan.					
356	Coatbridge Limited	5	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend Appendix 5 to include primary production values, and to add Natural Character values to Bartletts Creek. (<i>Inferred</i>)					
401	Aquaculture New Zealand	249	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Support Water Quality Classification of SG for all coastal water in respect of the value of food gathering (page 5-17). Support the interpretation of the temperature, dissolved oxygen and suitability of fish for human consumption standards/parameters for SG classification on pages 5-21 and 5-22.					
425	Federated Farmers of New Zealand	28	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	That the Appendix be amended to include a range of uses including irrigation, industrial, commercial and frost fighting. That the Appendix be amended to include cultural, social and economic values. <i>(Inferred)</i>					
425	Federated Farmers of New Zealand	195	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	That gravel extraction is recognised as a legitimate value for water resource units in Appendix 5. <i>(Submitter did not identify which specific water resource units to add gravel extraction to as a value.)</i>					
425	Federated Farmers of New Zealand	770	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	That that all classifications from the Third Schedule of the RMA are used when identifying Water Quality Classification standards, including irrigation purposes and industrial abstraction. That the water resource units are restructured to group by catchment. That the abbreviations are amended as follows: o CR to read primary contact recreation (1 November – 30th April) o FS to read fish spawning (May – December dependent on species) That the appendix is amended to include recognition of the following values, as per the NPSFM: o Economic and commercial development o Irrigation and food production o Stock drinking water That a preamble be added to clarify that classifications, values and standards will be subject to review as part of the development of Catchment Enhancement Plans.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
425	Federated Farmers of New Zealand	772	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	<p>That amendments are made to the Schedule as follows (strike through and bold) -</p> <p><u>Standard/Parameter - Biological growths</u></p> <p>Interpretation of Standard/Parameter</p> <ul style="list-style-type: none"> <i>Bacterial and/or fungal slime growths must not be visible to the naked eye as obvious plumose growths or mats.</i> <i>The daily average carbonaceous BOD5 due to dissolved organic compounds (i.e. those passing a GF/C filter) must not exceed 2mg/l.</i> <i>Dissolved reactive phosphorus (DRP) must be <0.015mg/l when rivers are at < median flow.</i> <i>Dissolved inorganic nitrogen (DIN) must be <0.444mg/l when rivers are at < median flow.</i> <p><u>Standard/Parameter - Turbidity</u></p> <p>Interpretation of Standard/Parameter</p> <ul style="list-style-type: none"> <i>Turbidity must be no greater than 5.6 Nephelometric Turbidity Units when rivers are at < median flow.</i> <i>The Awatere River is excluded from this standard.</i> <p><u>Standard/Parameter - Deposited Fine Sediment (DFS) Stoney Bottom Streams</u></p> <p>Delete Standard/Parameter.</p> <p><u>Standard/Parameter - Suitability for consumption by farm animals</u></p> <p>Interpretation of Standard/Parameter</p> <ul style="list-style-type: none"> <i>Water must not be rendered unsuitable for farm animals.</i> 					

- ***E.coli levels must be <1000/100mL.***

Standard Parameter - Macroinvertebrate Community Index (MCI) – Stoney Bottom Streams

Interpretation of Standard/Parameter

- *Must be >10 **80** when river flow is < median **flow**.*

Standard Parameter - Escherichia coli (E. coli)

Interpretation of Standard/Parameter

- *Between 1 November and 30 April of the following year ~~mean~~ **median** E. coli levels must be <~~126~~ **260**/100mL when rivers are at < median flow.*
- *At all other times ~~mean~~ **median** E. coli levels must be <260/100mL when rivers are at < median flow.*
- *Between 1 November and 30 April of the following year ~~maximum~~ **the 95th percentile** E. coli levels must be <~~260~~ **540**/100mL when rivers are at < median flow.*
- *~~Between 1 November and 30 April of the following year maximum E. coli levels must be <260/100mL when rivers are at < median flow.~~*

Standard Parameter - Colour or visual clarity

Interpretation of Standard/Parameter

Measurements are to be made immediately upstream of the discharge and below the discharge after reasonable mixing.

- *Hue must not be changed by more than 5 points on the Munsell scale.*
- *Turbidity must ~~be no greater~~ **not change more** than 1.5 Nephelometric Turbidity Units.*

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
426	Marine Farming Association Incorporated	244	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	Retain Water Quality Classification of SG for all coastal water in respect of the value of food gathering (page 5-17). Support the interpretation of the temperature, dissolved oxygen and suitability of fish for human consumption standards/parameters for SG classification on pages 5-21 and 5-22.					
479	Department of Conservation	271	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	Retain as notified.					
501	Te Runanga O Ngati Kuia	83	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Add cultural values to the Appendix. <i>(Inferred)</i>					
504	Queen Charlotte Sound Residents Association	91	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Make the following amendments to Water Resource Unit Values Numbers 56, Small Coastal Complex, and 57, Small Sounds Streams (<i>inferred</i>):</p> <p>Water Resource Unit Values Number 56, Small Coastal Complex - add Bird Habitat with relevant bird species.</p> <p>Water Resource Unit Values Number 57 Small Sounds Streams - include other bird species such as kingfishers, shining cuckoos, bellbirds, native herons, bellbirds and tuis.</p> <p>Other Water Resources All Coastal Water (page APP 5-17)</p> <p>ALL coastal water must be amended via water Quality classification to Shellfish Gathering, which is after all what water class SG (shellfish gathering) upholds and Water Resource Unit Values Numbers 56, Small Coastal Complex, and 57, Small Sounds Streams should not be allowed to have the potential for adverse effects upon same.</p> <p>Standard/parameter Suitability of fish for human consumption (page APP 5-22)</p> <p>More appropriate and cost efficient to adopt a precautionary view now by accepting a change to standard/parameter, which also upholds what water class SG represents.</p>					
509	Nelson Marlborough Fish and Game	332	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the recreation values for each water resource unit to recognise the contact recreation as a recreation value.					
509	Nelson Marlborough Fish and Game	333	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	Retain as proposed					
509	Nelson Marlborough Fish and Game	334	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	Retain as proposed					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	335	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend Appendix 5 to ensure the natural character values of all water resource units are identified and stated in the Appendix.					
509	Nelson Marlborough Fish and Game	336	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Plan to ensure all braided rivers including Wairau, Awatere, Clarence, Branch and Acheron are classified as having significant natural character values.					
509	Nelson Marlborough Fish and Game	337	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Plan to acknowledge that all waterbodies provide invertebrate habitat and state those where the provision for invertebrate habitat is particularly significant.					
509	Nelson Marlborough Fish and Game	338	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	<p>Fish and Game seek to ensure that the water quality values and flow and allocation limits for all freshwater bodies in the Region are clearly identified and aligned.</p> <p>An option to achieve this could be to require, for each of the Water Resource Units identified in Appendix 5, to have specified quantity allocations for water takes and minimum flows and levels or water takes be specified. This will alleviate current confusion over the relationship between the identified Water Resource Units and the Freshwater Management Units and ensure that each freshwater body in the Region has specific water quantity and water quality targets clearly identified and will ensure that the identification of these areas on the Planning Maps directly reflects the areas.</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	339	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it with "Regionally significant brown trout fishery (both Acheron and Alma)".					
509	Nelson Marlborough Fish and Game	340	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Add Recreation values that recognises the waterfowl hunting that occurs in the tidal zone.					
509	Nelson Marlborough Fish and Game	341	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it with "Locally significant brown trout fishery".					
509	Nelson Marlborough Fish and Game	342	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it with "Locally significant brown trout fishery".					
509	Nelson Marlborough Fish and Game	343	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Fish Habitat values to reflect this importance of this area for Brown and Rainbow Trout spawning as well as habitat. Amend the Recreation values to remove "highly valued trout fishery" and replace it with "Regionally significant brown and rainbow trout fisheries" to better reflect the nature of the values of the area.					
509	Nelson Marlborough Fish and Game	344	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Amend the Recreation values to remove "fishing" and replace it with "regionally significant brown trout and salmon fisheries".					
509	Nelson Marlborough Fish and Game	345	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	The Fish Habitat values are amended to recognise the importance of the Goulter River for Salmon spawning. The Recreation values are amended to recognise the Goulter River as a designated back-country fishery.					
509	Nelson Marlborough Fish and Game	346	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Update the Recreation values to remove the generic values description 'fishing' and replace it with "locally significant brown trout fishery" to better reflect the nature of the values of the area.					
509	Nelson Marlborough Fish and Game	347	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Add Recreation values that reflect the importance of the water resource unit for waterfowl hunting within the tidal zone.					
509	Nelson Marlborough Fish and Game	348	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Update the Recreation values to remove the generic values description 'fishing' and replace it with "locally significant brown trout fishery" to better reflect the nature of the values of the area.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	349	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the importance of the area as a locally significant brown and rainbow trout fishery.					
509	Nelson Marlborough Fish and Game	350	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it with "locally significant brown trout fishery"					
509	Nelson Marlborough Fish and Game	351	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it with "locally significant brown trout fishery"					
509	Nelson Marlborough Fish and Game	352	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the regional significance of the area as a brown and rainbow trout fishery as well as adding the words "regionally significant" in front of 'gamebird hunting'.					
509	Nelson Marlborough Fish and Game	353	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the regional significance of the area as a brown and rainbow trout fishery.					
509	Nelson Marlborough Fish and Game	354	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the regional significance of the area as a brown and rainbow trout fishery.					
509	Nelson Marlborough Fish and Game	355	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it with "locally significant brown trout fishery"					
509	Nelson Marlborough Fish and Game	356	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the regional significance of the area as a brown fishery. Also, amend the recreation values to remove the term "shooting" and replace it with "hunting".					
509	Nelson Marlborough Fish and Game	357	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the local significance of the area as a brown fishery.					
509	Nelson Marlborough Fish and Game	358	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to recognise the regional significance of the area for game bird hunting within Para Wetland and the local significance of the area for brown trout fishing.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	359	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to recognise that the area is a "locally significant brown trout fishery".					
509	Nelson Marlborough Fish and Game	360	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to recognise that the area is a "locally significant brown trout fishery".					
509	Nelson Marlborough Fish and Game	361	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to recognise the regional significance of the area for gamebird hunting.					
509	Nelson Marlborough Fish and Game	362	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic 'fishing' value and replace it to recognise the national significance of the area as a salmon and brown trout fishery.					
509	Nelson Marlborough Fish and Game	363	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the Recreation values to remove the generic "fishing" term and replace it with "locally significant brown trout fishery".					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	364	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	Retain as proposed					
509	Nelson Marlborough Fish and Game	365	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	Retain as proposed					
509	Nelson Marlborough Fish and Game	366	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend Temperature parameters to require the following: <ul style="list-style-type: none"> • Maximum daily average temperature must not exceed 19oC • Shall not exceed 25oC 					
509	Nelson Marlborough Fish and Game	367	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend Dissolved Oxygen as follows: <ul style="list-style-type: none"> • Saturation >80% • 9mg/L @ 11oC • 6-8mg/L @ 20oC 					
509	Nelson Marlborough Fish and Game	368	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the parameters for MCI to require a value of =120.					
640	Douglas and Colleen Robbins	16	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	That the following amendments (strike-through and bold) are made to Schedule 1 - Number 57 - Small Sounds Streams <i>Recreation Values</i> <i>Children playing</i> <i>Kayaking, swimming or fishing</i>					
688	Judy and John Hellstrom	56	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	That Endeavour Stream is included in Appendix 5 given that there is an ecologically significant marine site at the head of Endeavour Inlet (ID 4.27).					
738	Glenda Vera Robb	19	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	That the following amendments (strike-through and bold) are made to Schedule 1 - Number 57 - Small Sounds Streams <i>Recreation Values</i> <i>Children playing</i> <i>Kayaking, swimming or fishing</i>					
769	Horticulture New Zealand	135	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	Add 'food production' as a value to the following FMU's listed on the table 'Other water resources': Benmorven FMU Brancott FMU Omaka Aquifer FMU Omaka River FMU Riverlands FMU Southern Springs FMU Wairau Aquifer FMU Add 'food production' as a value to Schedule 1: 6 Awatere Lower and other Water Resource Units where food production is undertaken.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
778	Irrigation New Zealand Incorporated	88	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Hearing evidence will be provided of socio-economic human use values for each Water Resource Unit, as additions to Appendix 5.					
935	Melva Joy Robb	16	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	That the following amendments (strike-through and bold) are made to Schedule 1 - Number 57 - Small Sounds Streams <i>Recreation Values</i> Children playing Kayaking, swimming or fishing					
1039	Pernod Ricard Winemakers New Zealand Limited	135	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Retain Appendix 5, subject to further information showing these values are justified.					
1142	Save the Wairau River Incorporated	8	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	That STWR is involved in some way to assist the Council in opportunities to improve water quality in some catchments, particularly in relation to the Wairau catchment. We strongly recommend that existing standards for contact recreation (swimmable) be maintained and enhanced where ever possible.					
1142	Save the Wairau River Incorporated	9	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support
Decision Requested	That the natural character of some areas within the Wairau River catchment is assessed. Areas include Bartlett's Creek, Pine Valley, Pukaka Stream, Timms Stream, Waihopai River upper and lower, Waikakahou, Wairau Lagoons, and Wairau River Bed.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1186	Te Atiawa o Te Waka-a-Maui	221	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the various tables to include a 'C' under the "Water Quality Classifications" of the following rivers: <ul style="list-style-type: none"> • Kaituna (Page 5-8); • Rai (Page 5-11); • Tuamarina (Page 5-14); • Small Coastal Complex (Page 5-16); • Small Sounds Streams (Page 5-16); • Waitohi (Page 5-17); and • Wakamarina (Page 5-17). 					
1186	Te Atiawa o Te Waka-a-Maui	222	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the table to include the Waikawa stream and, at the very least, identify it as having the following "Water Quality Classifications": <ul style="list-style-type: none"> • C – Cultural • A – Aesthetic 					
1186	Te Atiawa o Te Waka-a-Maui	223	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Amend the schedule by inserting cultural water quality indicators.					
1201	Trustpower Limited	153	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: <ol style="list-style-type: none"> 1. Amend as follows: <i>"Water Resource Unit values & Water Quality Classification Standards Natural and Human Use Values of Fresh Water Management Units"</i> 2. Any similar or consequential amendments to the PMP that stem from the submission and relief sought. 					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1201	Trustpower Limited	154	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Amend as follows: <i>"Schedule 1 – Water Resource Unit Values Natural and Human Use Values of Fresh Water Management Units"</i> <i>"Fresh Water Management Resource Unit"</i> <i>"Natural and Human Use Values"</i> 2. Any similar or consequential amendments to the PMEP that stem from the submission and relief sought.					
1201	Trustpower Limited	155	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Amend the Table for each FMU to ensure the compulsory values in the NOF are included.					
1201	Trustpower Limited	156	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Oppose
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Amend as follows: <i>Branch (including Lake Argyle)</i> 2. Any similar or consequential amendments to the PMEP that stem from the submission and relief sought.					
1201	Trustpower Limited	157	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Amend as follows: <i>Hydro Electric Generation.</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
1201	Trustpower Limited	158	Volume 3	Appendix 5 Water Resource Unit Values and Water Quality Classification Standards		Support in Part
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Amend as follows: <u>Hydro Electric Generation.</u>					
91	Marlborough District Council	85	Volume 3	Appendix 6 Environmental Flows and Levels		Support in Part
Decision Requested	The Waihopai River C class allocation limit in Schedule 1 (page 6-3) is amended from " 241,920 " to " 271,000 ".					
91	Marlborough District Council	86	Volume 3	Appendix 6 Environmental Flows and Levels		Oppose
Decision Requested	The Are Are Freshwater Management Unit allocation limit in Schedule 1 (page 6-1) is amended from " 43,200 " to " 4,320 ".					
91	Marlborough District Council	103	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	In Schedule 1, Appendix 6 amend the Wairau River Freshwater Management Unit description as follows (bold)- " <i>Wairau River upstream of the Hamilton River confluence, and including the Hamilton River</i> ".					
91	Marlborough District Council	141	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	An additional allocation limit is requested under the Riverlands Freshwater Management Unit for " Municipal Supply " of " 2,079,900 " and, by association, a reduction in the Riverlands Freshwater Management Unit allocation limit from " 4,234,000 " to " 2,154,100 ".					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
91	Marlborough District Council	142	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	An additional allocation limit is requested under the Wairau Aquifer Freshwater Management Unit for " Municipal Supply " of " 17,789,500' " and, by association, a reduction in the Wairau Aquifer Freshwater Management Unit allocation limit from " 73,006,000' " to " 55,216,500' ".					
91	Marlborough District Council	249	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Amend the table row for the Taylor River in Schedule 3 on p 6-6 of Appendix 6 as follows (strike through) - " Taylor River (below Doctors Creek confluence). "					
91	Marlborough District Council	250	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Insert a new table row for in Schedule 1 on p 6-2 of Appendix 6 as follows (bold) - Freshwater Management Unit (FMU) column " Opaoa (below the confluence of the Opaoa and Taylor Rivers) "; Class column " n/a "; Allocation column - " 24,000' "; Allocation column " n/a ".					
91	Marlborough District Council	251	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Amend the table row for the Opaoa Freshwater Management Unit in Schedule 1 on p 6-2 of Appendix 6 as follows (strike through and bold) - " Opaoa (from below O'Dwyers Mills and Ford Road to the confluence of the Opaoa and Taylor Rivers). " And, amend the allocation in table column 3 in the row for the Opaoa Freshwater Management Unit in Schedule 1 on p 6-2 from " 25,000' " to " 1000. "					
93	Spencer & Susan White	16	Volume 3	Appendix 6 Environmental Flows and Levels		Support in Part
Decision Requested	That the old Class B becomes the new Class A - as well as the unclassified consents that have the restrictions of the new Class A.					
181	Andebrook Farming Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Appendix 6 - Schedule 1 and 3. Retain provisions as proposed.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
196	Ian Woolley	1	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	I will attend the hearing when this comes up at the council					
264	Walnut Creek Partnership	1	Volume 3	Appendix 6 Environmental Flows and Levels		Oppose
Decision Requested	<ul style="list-style-type: none"> Defer imposing any groundwater take restrictions for the Northern Springs area based on water levels in monitoring well P28w/3009 and surface water take restrictions from Spring Creek based on the water Level at the Spring Creek Motor Camp until there is absolute scientific clarity about the influences on those water levels. Provide clarity to current permit holders as to when the proposed restrictions have effect while being debated through the Plan Change process. 					
331	Phillip Geoffrey Neal	2	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Keep the status quo - I support the council in the minimum flow levels for water take in all aquifers.					
425	Federated Farmers of New Zealand	773	Volume 3	Appendix 6 Environmental Flows and Levels		Support in Part
Decision Requested	That information is made available to resource users on the effects of the proposed changes, and transition times are provided for.					
431	Wine Marlborough	69	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain Appendix 6 Environmental Flows and Levels. (inferred)					
431	Wine Marlborough	87	Volume 3	Appendix 6 Environmental Flows and Levels		Support in Part
Decision Requested	That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.					
457	Accolade Wines New Zealand Limited	69	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain appendix 6. (inferred)					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
462	Blind River Irrigation Limited	27	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain appendix 6. (inferred)					
473	Delegat Limited	53	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain appendix. (inferred)					
501	Te Runanga O Ngati Kuia	84	Volume 3	Appendix 6 Environmental Flows and Levels		Support in Part
Decision Requested	<i>Specific decision requested on the content of this Appendix is not detailed in the Submission.</i>					
509	Nelson Marlborough Fish and Game	371	Volume 3	Appendix 6 Environmental Flows and Levels		Support in Part
Decision Requested	The mapping and schedules of Freshwater Management Units on the District Plan maps need to align to represent the same geographical areas and ensure that each freshwater body is only represented in one Freshwater Management Unit.					
769	Horticulture New Zealand	136	Volume 3	Appendix 6 Environmental Flows and Levels		Oppose
Decision Requested	Withdraw Appendix 6 and develop environmental flows and levels and develop for each catchment through a robust consultation process to identify all values for a waterbody, and then set objectives and flows. In the interim continue to use and apply existing environmental flows and levels for each catchment.					
776	Indevin Estates Limited	42	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain provision					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
910	Lower Waihopai Irrigation Company	3	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain Appendix 6 [<i>inferred</i>].					
1039	Pernod Ricard Winemakers New Zealand Limited	136	Volume 3	Appendix 6 Environmental Flows and Levels		Oppose
Decision Requested	Given the lack of information provided, it is necessary for PRW to reserve its position on Appendix 6 (i.e., oppose it for the purposes of the submission).					
1124	Steve MacKenzie	62	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain Appendix 6 [<i>inferred</i>].					
1193	The Marlborough Environment Centre Incorporated	130	Volume 3	Appendix 6 Environmental Flows and Levels		Oppose
Decision Requested	The submission does not include a decision requested.					
1237	Willowgrove Dairies Limited	6	Volume 3	Appendix 6 Environmental Flows and Levels		Support
Decision Requested	Retain Appendix 6 [<i>inferred</i>].					
91	Marlborough District Council	261	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Amend the A allocation for the Flaxbourne - Central FMU from 495 to 275 and amend the A allocation for the Flaxbourne - Lower FMU from 1850 to 2070.					
91	Marlborough District Council	312	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Amend the table row for the Opaoa Freshwater Management Unit in Schedule 1 on p 6-2 of Appendix 6 as follows (strike through and bold) - "Opaoa (above Ø'Dwyers Mills and Ford Road)."					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
91	Marlborough District Council	313	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Amend the table row for the Roses Overflow Freshwater Management Unit in Schedule 1 on p 6-3 of Appendix 6 as follows (bold) - " <i>Roses Overflow (below control weir).</i> "					
342	Willow Flat Farm Limited	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain provisions as proposed.					
357	Trudie Lasham	3	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Amend the allocation limit for the Rarangi Shallow Freshwater Management Unit to reduce the allocation. (<i>Inferred</i>)					
359	WilkesRM Limited	38	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain the allocation levels for Freshwater Management Units dominated by rivers as proposed except for the C Class allocation in the Awatere Freshwater Management Unit.					
359	WilkesRM Limited	39	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	That the volume of Awatere Freshwater Management Unit Class C water available for allocation be increased from 224,640 m3/day to 302,400 m3/day.					
457	Accolade Wines New Zealand Limited	72	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	<i>That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
473	Delegat Limited	69	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain schedule 1. (inferred)					
475	Jamie Timms Timms (Timms Family)	9	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain the provisions as proposed.					
479	Department of Conservation	272	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain the zero allocations within the Schedule for specific catchments to compliment prohibited activity Rule 2.6.4.					
484	Clintondale Trust, Whyte Trustee Company Limited	73	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	That the quantity allocations and water takes detailed in Schedule (1) have specifically no greater negative impact upon water availability, allocation and access than the quantities currently imposed.					
491	Peter Winston James	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	<p>1. That an early warning system advises property owners restrictions are imminent and will be applied progressively.</p> <p>This will allow farmers/grape growers etc to take measures to protect the health and safety of their animals and crops.</p> <p>2. Council to provide multi well level recordings in order to achieve an accurate over view of water levels in the Northern Springs Sector.</p>					
492	Stephanie Joan and Luke Peter Radich	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	The Submitters request that the property be re-categorised as falling within the Wairau Aquifer Freshwater Management Unit and that the boundary be adjusted accordingly.					
509	Nelson Marlborough Fish and Game	13	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Clarify the relationship between water resource availability and the allocation limits set to ensure that limits set are actually within a realistic standard and align with the requirements of the draft National Environmental Standard on Flow Setting (2008). Introduce new objectives, policies, and rules to underpin freshwater management, environmental flow and level setting, and surface and groundwater allocation in the Marlborough Region.					
509	Nelson Marlborough Fish and Game	369	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	All waterbodies in the Region need to be within a defined and/or described Freshwater Management Unit. The Plan needs to be amended to ensure that there are no FMU's that are not specifically defined on either the Freshwater Management Unit Maps or described in the Schedules or both to ensure that the NPSFM is appropriately given effect to.					
509	Nelson Marlborough Fish and Game	370	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Fish and Game seek to ensure that all minimum flows and allocation volumes are measured at the same point(s) in each Freshwater Management Unit and Water Resource Unit.					
509	Nelson Marlborough Fish and Game	372	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Fish and Game seek to amend Appendix 6 for each FMU so that it clearly identifies which monitoring site or sites are used and what allocation limit applies to each FMU to ensure that the relationship of allocations between rivers and their tributaries is clear, and the relationship between the allocations of different tributaries are clear.					
509	Nelson Marlborough Fish and Game	373	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Provide further explanation over the intended application of allocation limits in Schedule 1 of Appendix 6.					
509	Nelson Marlborough Fish and Game	374	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Amend quantity allocations for water takes as follows: For Freshwater Management Units dominated by streams and rivers with flows less than or equal to 5m ³ /s, an allocation limit of 30% of MALF as calculated by the Council or the total allocation from the catchment, less any resource consents surrendered, lapsed, cancelled or not replaced. For Freshwater Management Units dominated by streams and rivers with mean flows greater than 5m ³ /s, an allocation limit of 50% of MALF as calculated by the Council or the total allocation from the catchment, less any resource consents surrendered, lapsed, cancelled or not replaced or where studies indicate a higher or lower (than that proposed in the NES) percentage allocation is necessary to preserve values, this should instead be adopted. For Freshwater Management Units dominated by shallow, coastal aquifers, an allocation limit of 15% of the average annual recharge as calculated by the Council or the total allocation from the catchment, less any resource consents surrendered, lapsed, cancelled or not replaced. For Freshwater Management Units dominated by other aquifers, an allocation limit of 35% of the average annual recharge as calculated by the Council or the total allocation from the catchment, less any resource consents surrendered, lapsed, cancelled or not replaced.					
509	Nelson Marlborough Fish and Game	375	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Fish and Game seek, as an alternative allocation mechanism, flow sharing between the river and out of stream uses ensuring that 20% of the instantaneous flow is allocated at any one time or one for one flow sharing and applied to all Freshwater Management Units.					
509	Nelson Marlborough Fish and Game	376	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Amend Schedule 1 of Appendix 6 to include instantaneous rate of take for all allocations rather than using a volume-based method for allocation.					
509	Nelson Marlborough Fish and Game	377	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Awatere Freshwater Management Unit Reduce allocation limits to ensure a total allocation of no greater than 30% of MALF.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	378	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Kaituna Freshwater Management Unit Remove the additional proposed 8,640m3/day Class B allocation in the Kaituna FMU. Remove controlled short-term irrigation consents from the allocation limits for Class A in the Kaituna FMU to reduce the Class A allocation to no greater than 20% of MALF.					
509	Nelson Marlborough Fish and Game	379	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Opouri Freshwater Management Unit MALF data is required for this FMU. Remove the additional proposed 17,280m3/day Class B allocation in the Opouri FMU and replace the flows with a minimum flow of 80% of MALF.					
509	Nelson Marlborough Fish and Game	380	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Pelorus (Lower) freshwater Management Unit MALF data required for this FMU. Remove temporary (emergency) water permits from the allocation limits for Class A in the Pelorus (Lower) FMU to reduce it to less than 20% of MALF. Remove the additional proposed 45,000m3/day Class B allocation in the Pelorus (Lower) FMU.					
509	Nelson Marlborough Fish and Game	381	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Amend the allocation volume to align with the draft NES to reduce it to less than 30% of MALF. Remove controlled short-term irrigation consents from the allocation limits for Class A in the Rai FMU.					
509	Nelson Marlborough Fish and Game	382	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Ronga Freshwater Management Unit</p> <p>MALF data required for this FMU. Remove the additional proposed 8,460m³/day Class B allocation in the Ronga FMU.</p>					
509	Nelson Marlborough Fish and Game	383	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	<p>Tunakino Freshwater Management Unit</p> <p>MALF data is required for this FMU. Remove the additional proposed 8,460m³/day Class B allocation in the Tunakino FMU.</p>					
509	Nelson Marlborough Fish and Game	384	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	<p>Tuamarina Freshwater Management Unit</p> <p>Remove all water allocation for the Tuamarina FMU until more information on in-stream flows and MALF are available to enable accurate management.</p>					
509	Nelson Marlborough Fish and Game	385	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	<p>Waihopai Freshwater Management Unit</p> <p>Amend the allocation volumes to align with the draft NES to reduce it to less than 30% of MALF.</p>					
509	Nelson Marlborough Fish and Game	386	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	<p>Wairau River Freshwater Management Unit (downstream of the Hamilton River confluence)</p> <p>Amend the allocation for the Wairau River FMU to reflect the existing rule in the WARMP or either of the options identified for the FMU in the Council commissioned Cawthron Report to reduce it to less than 50% of MALF or where studies indicate a higher or lower (than that proposed in the NES) percentage allocation is necessary to preserve values, this should instead be adopted.</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	387	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Remove the possibility for future allocation of the Wairau Aquifer FMU through the freeing up of unused existing allocations. By reducing the allocation limit to the total of what is actually used on existing consents rather than what is allocated.					
548	Awatere Water Users Group Incorporated	140	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	a) Retain provisions as proposed for the Awatere FMU - Municipal Supply, Class A and Class B water. b) Increase the volume of Awatere FMU Class C water available for Allocation from 226,640m3/day to 259,200m3/day.					
631	Constellation Brands New Zealand Limited	56	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Delete Class C allocation limits in Appendix 6, Schedule 1.					
712	Flaxbourne Settlers Association	35	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	That the Class C allocation limits for the Flaxbourne FMU be extended such that additional water be taken during high flows.					
746	Gregory Walter Webb	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain Appendix 6 Schedule 1 - Quantity Allocations for Water Takes.					
776	Indevin Estates Limited	48	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain the provision.					
835	Osgro Seed Service	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain Schedule as proposed.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
909	Longfield Farm Limited	80	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain as notified. (inferred)					
970	Middlehurst Station Limited	19	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain provision as notified. (inferred)					
992	New Zealand Defence Force	98	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Amend these provisions to correct errors.					
1201	Trustpower Limited	159	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Retain as notified.					
1201	Trustpower Limited	160	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support in Part
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Amend Schedule 1 footnotes as follows: <i>"The existing consented take and use of water for hydro-electric power generation within the Waihopai River is considered a non-consumptive take, and is therefore outside of this allocation framework. "</i> 2. Any similar or consequential amendments to the PMEP that stem from the submission and relief sought.					
1218	Villa Maria	79	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain Appendix 6 - Schedule 1.					
1231	Waihopai Valley Vineyards Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain provision as proposed.					
1242	Yealands Estate Limited	43	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Oppose
Decision Requested	Delete Class C allocation limits in Appendix 6, Schedule 1.					
1248	James Simon Fowler	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 1	Support
Decision Requested	Retain provisions as proposed.					
457	Accolade Wines New Zealand Limited	73	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 2	Support
Decision Requested	<i>That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.</i>					
473	Delegat Limited	70	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 2	Support
Decision Requested	Retain Schedule 2. (inferred)					
776	Indevin Estates Limited	46	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 2	Support
Decision Requested	Retain the provision.					
909	Longfield Farm Limited	81	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 2	Support
Decision Requested	Retain as notified. (Inferred)					
1201	Trustpower Limited	161	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 2	Support

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Retain as notified.					
1218	Villa Maria	80	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 2	Support
Decision Requested	Retain Appendix 6 - Schedule 2.					
3	Nicola Wood	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>The decision I seek from council is:</p> <p>Identify the A and B class of water consent in MEP Vol 3 Appendix 6 for Southern Springs recognising the obligations associated with those currently on A class water and remove the restrictions for A Class consent holders associated with the limits the MEP is introducing.</p> <p>Continue to manage the A class right as best practice for the vineyard volume of water, as was implemented with us recently when we renewed our consent, with the release of water historically unused. This water should not be reallocated but used to boost the water in the Southern Springs aquifer benefiting those on B class restrictions. Because this was historically the case, any reallocation of this water will result in a net increase of water use and subsequently negatively impact on the volume of water measured in Southern Springs.</p> <p>Cancel all consents transferring water out of the Southern Springs areas. Any ongoing MDC support of these activities, while limiting those within this area, is highly questionable.</p> <p>Remove the immediate implementation effect of restrictions for A Class consent holders as identified in Vol 2 Chap 2.</p>					
91	Marlborough District Council	257	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	<p>Amend the table row for the Taylor River FMU in Schedule 3 of Appendix 6 as follows (strike through and bold) -</p> <p>Class column "A"; Minimum Flow column - "Minimum of 1.000m3/s at Hutcheson Street"; Monitoring Site column "Hutcheson Street"; Management Flow column "Minimum of Fully restricted below 1.000m3/s".</p> <p>Class column "C"; Minimum Flow column - "Minimum of 0.300m3/s at Borough Weir"; Monitoring Site column "Borough Weir"; Management Flow column "Fully restricted below 0.300m3/s".</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
91	Marlborough District Council	258	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Amend the table row for the Opaoa Freshwater Management Unit in Schedule 3 on p 6-5 of Appendix 6 to add the following line - FMU column " Opaoa (below Mills and Road to the confluence of the Opaoa and Taylor Rivers) "; Class column " n/a "; Minimum flow column " Minimum of 0.500m3/s at Opaoa River immediately below the confluence of the Opaoa and Taylor Rivers "; Monitoring Site column " Hutcheson Street "; Management Flow column " Fully restricted below 1.000m3/s ".					
91	Marlborough District Council	259	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Amend the table row for the Opaoa Freshwater Management Unit in Schedule 3 on p 6-5 of Appendix 6 as follows (strike through and bold) - "Opaoa (from below O'Dwyers Mills and Ford Road to the confluence of the Opaoa and Taylor Rivers)"; and replace "A" with " n/a ".					
124	Russell Lindsay	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain the minimum flows as proposed.					
140	Marcus Wickham	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Abolish minimum level and rethink the proposed restrictions for the 3x springs areas. Contact anyone who has previously provided feedback for your plan so we can be informed directly rather than having to dig through mountains of paperwork to find it buried in the appendix.					
141	Hall Family Farms Ltd	10	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Remove the 100% blanket cut-off to Springs sector water users.</p> <p>Before implementing a blanket restriction further scientific evidence of the complex aquifer/springs recharge process is required. A better understanding of the long term trend of the aquifer levels is essential before setting lower limits and cut-off thresholds.</p> <p>Treat all Wairau Aquifer groundwater users equally and consider implementing a rationing restriction when the monitor wells drop below a set level. This would give all Wairau Aquifer groundwater users the opportunity to prioritise where their reduced volume of allocated water is utilised.</p>					
141	Hall Family Farms Ltd	11	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>More monitoring of the Wairau Aquifer affects on the Spring Creek river.</p> <p>Not to be fully restricted.</p>					
143	Starborough Farming Company Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Remove the blanket cut off to all Springs water .</p> <p>Treat all Wairau Aquifer users equally (not just Springs sector users),and consider implementing a rationing restriction when the monitor wells drop below the set limit (example. 11.8m for Northern Springs). This would give all farmers/growers the opportunity to prioritise where the reduced volume of available water is utilised (not a blanket cut to only Springs Area – Northern, Central, Urban water users).</p> <p>Before implementing a blanket restriction wait for more scientific evidence of the complex aquifer/springs recharge process. A better understanding is required of the long term trend of the aquifer levels before setting lower limits and/or full cut off thresholds.</p>					
144	Wickham Family Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Abolish the proposed water restrictions for the Wairau aquifer "springs area" based on water levels in nearby wells while leaving the water users west of the "springs area" unrestricted.</p> <p>Notify the proposed changes to people who provide feedback in the early stages, don't just expect them to dig through pages and pages to find what affects them.</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
145	Ormond Nurseries Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Abolish proposed changes in the MEP which propose to restrict the water users in the "springs" area water levels in nearby wells while leaving users outside the 'springs' area 100% unrestricted.					
154	T P McGrail	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Withdraw the change until proper consultation has been carried out					
155	Mark Hodges	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the 100% blanket cut-off to Springs sector water users. Before implementing a blanket restriction further scientific evidence of the complex aquifer/springs recharge process is required. A better understanding of the long term trend of the aquifer levels is essential before setting lower limits and cut-off thresholds. Treat all Wairau Aquifer groundwater users equally and consider implementing a rationing restriction when the monitor wells drop below a set level. This would give all Wairau Aquifer groundwater users the opportunity to prioritise where their reduced volume of allocated water is utilised.					
168	Georges Michel	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the 100% blanket cut off to Spring Creek sector water users.					
169	Grapelands Marl Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	We are asking for water decisions to be based on sound science and be fairly applied to all Wairau aquifer permit holders.					
171	Christopher and Philippa Vickers	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	We oppose the changes as put forward by the council					
173	Thymebank	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	We are asking fro the Council to remove the Appendix 6 clause proposing water cut offs to the Springs area in the Wairau Catchment. We are asking that any water decisions are made based on sound science, take into account the impact all users/permit holders have on the Wairau catchment. I would also ask that the Council consider the current allocations of water permit holders have been given and concession or dispensation be made for those that have a very small take in comparison to other users, or those that already operate in a manner that maximises efficiency and minimises water need.					
174	Palmer Vineyards Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the limits for the Northern, Central and Urban Springs from Appendix 6 (inferred).					
175	Welton Vineyards Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the limits for the Northern, Central and Urban Springs from Appendix 6 (inferred).					
176	Stembridge Vineyards Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the 100% blanket cut-off to Springs sector water users. Before implementing a blanket restriction further scientific evidence of the complex aquifer/springs recharge process is required. A better understanding of the long term trend of the aquifer levels is essential before setting lower limits and cut-off thresholds.					
202	Giesen Wines	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the provisions until proper consultation, assessment of the impact and explanation of the change has been made.					
204	Stephen and Kristen Dempster	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	To implement a graduated restriction system to avoid the cut off level being reached. To have this as a condition of all new and renewed water permits					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
206	Melynda Bentley	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p><i>Decision Requested</i></p> <p>We would like to see accurate and reliable data and evidence that support these proposed guidelines. A public meeting for all those concerned.</p> <p>Remove the 100% blanket cut-off to Springs sector water users.</p> <p>Treat all Wairau Aquifer groundwater users equally and consider implementing a rationing restriction when the monitor wells drop below a set level. This would give all Wairau Aquifer groundwater users the opportunity to prioritise where their reduced volume of allocated water is utilised.</p>					
209	O'Dwyers Farm Partnership Jones	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Our request is that common sense prevails with the removal of the 100% blanket cut off to springs sector water users.</p>					
212	O'Dwyers Farm Partnership Jones	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Our request is that common sense prevails with the removal of the 100% blanket cut off to springs sector water users.</p>					
213	Christopher Vickers	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>I wish the proposed provision to be deleted.</p> <p>This idea could usefully be discussed by all affected land owners.</p>					
223	Alistair Sutherland	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Remove the limits for taking water from the Northern Springs Sector (inferred).</p>					
226	Murphy Horticulture	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Remove the 100% blanket cut-off to Springs sector water users. There are significantly better options available to protect water than a 100% cut-off. Nelson has a significantly better system that includes stepped reductions in water use rather than the sledge hammer approach of 100% cut-off. This would allow the people of Marlborough to manage their water use in times of drought to ensure their businesses can survive</p> <p>Water users west of the 3 proposed areas use significantly more water per hectare than the 3 proposed area's so need to be included in any water protection measures. A better understanding of how water restrictions on certain areas will affect the aquifer is needed. We also need a better understanding of long term trends of the aquifer levels before setting lower limits and cut-off thresholds.</p>					
234	Cherrybank Orchard	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>We request more information and clarity around scientific and historical data before a decision is made.</p>					
249	James Jones	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Remove the 100% blanket cut-off to Springs sector water users based on the minimum well levels.</p> <p>Treat all Wairau Aquifer groundwater users equally and consider implementing a rationing restriction (example - restricted all Wairau Aquifer groundwater users to 50% allocation when the monitor wells drop below the set level). This would give all Wairau Aquifer groundwater users the opportunity to prioritise where their reduced volume of allocated water is utilised and help maintain minimum flow levels in Springs.</p> <p>Before implementing a blanket restriction further information and knowledge is required of the complex aquifer/springs recharge process. A better understanding of the long term trend of the Wairau Aquifer levels is essential before setting lower limits and cut-off thresholds.</p>					
253	James Collett	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	That all Wairau River surface water takes are considered equal (both below and above The Narrows) and therefore have the same minimum flow level cut off of 8m ³ /s at Barnett's Bank. This is effectively the current situation, however it is noted that a portion of consents do have a condition relating to the Wash bridge flow which has never been implemented. With the current management flow of 8m ³ /s for full restriction for all Wairau River users, it has shown that there are no adverse effects on instream values. Whereas any changes will have a significant negative economic and social impact on those consent holders currently above The Narrows.					
254	Scott MacKenzie	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	That all Wairau River surface water takes are considered equal(both below and above The Narrows) and therefore have the same minimum flowlevel cut off of 8m ³ /s at Barnett's Bank. This is effectively the currentsituation, however it is noted that a portion of consents do have a conditionrelating to the Wash bridge flow which has never been implemented. With thecurrent management flow of 8m ³ /s for fullrestriction for all Wairau River users, it has shown that thereare no adverse effects on instream values. Whereas any changes will have asignificant negative economic and social impact on those consent holderscurrently above The Narrows.					
262	Kaye Surgenor	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	I request that these changes are rejected					
268	Chris Kirk	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	<p>Retain a proposed aquifer minimum for the Rarangi Shallow Aquifer North at well P28w/4331 but would prefer to see this raised to 1.50mamsl. Modify the aquifer minimum for the Rarangi Shallow Aquifer North at well P28w/4349 from 0.25mamsl to 0.5-0.6mamsl.</p> <p>Retain a proposed aquifer minimum for the Rarangi Shallow Aquifer South at well P28w/4331 but would prefer to see this raised to 1.50mamsl. Modify the aquifer minimum for the Rarangi Shallow Aquifer North at well P28w/3668 and/or P28w/3711 from 0.25mamsl to 0.5-0.6mamsl .</p> <p>Retain a proposed aquifer minimums for the Wairau Aquifer South Coastal but would prefer to see this raised to 1.50mamsl.</p> <p>Retain a proposed aquifer minimums for the Wairau Aquifer Central Coastal but would prefer to see this raised to 1.50mamsl.</p> <p>Retain a proposed aquifer minimums for the Wairau Aquifer North Coastal but would prefer to see this raised to 1.50mamsl.</p> <p>These changes take into account climate change/global warming and will help to 'future-proof' these vital water supply.</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
271	Caythorpe Trustees Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the 100% blanket cut-off to Springs sector water users. Before implementing a blanket restriction further scientific evidence of the complex aquifer/springs recharge process is required. A better understanding of the long term trend of the aquifer levels is essential before setting lower limits and cut-off thresholds.					
275	Myra Sandall	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Restricted water use rather than total ban.					
288	Mike Croad	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove cut off for Springs Area (inferred).					
288	Mike Croad	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Support in favour of current cut off flows in the Awatere and Wairau Rivers.					
295	Caythorpe Farm Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the 100% Blanket Cut-off to Southern Springs sector water users. We propose that the Blanket trigger level/flow of surface water of 0.010m3 at Batty's Road Bridge for the whole of the Southern Springs is unjustified. Instead if a surface water trigger flow/level must be imposed, then it should be graduated, i.e. 0.010m3 trigger for wells within 500m of Doctors Creek, and a lesser level for those wells outside 500m of Doctors Creek.					
296	Kilravock Trust - Vineyards	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Reconsider minimum flow levels that are set outside of subject aquifers, more information and data required.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
297	Red Barn Vineyards	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Specific decision requested is not clear in the Submission.					
297	Red Barn Vineyards	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	I support current min flow cut offs for Wairau, Waihopai and Awatere Rivers.					
300	Hawkswood Vineyard Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the cut off for the Springs Area (inferred).					
301	Hawkswood Vineyard Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain the minimum flow cut offs for Wairau, Waihopai and Awatere Rivers (inferred).					
303	Ross Flowerday	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>Remove the 100% blanket cut-off to Springs sector water users. Before implementing a blanket restriction further scientific evidence of the complex aquifer/springs recharge process is required. A better understanding of the long term trend of the aquifer levels is essential before setting lower limits and cut-off thresholds.</p> <p>Treat all Wairau Aquifer groundwater users equally and consider implementing a rationing restriction when the monitor wells drop below a set level. This would give all Wairau Aquifer groundwater users the opportunity to prioritise where their reduced volume of allocated water is utilised.</p>					
312	James Fowler	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Delete the Management Flow of 7.320m ³ /s for the Wairau River Freshwater Management Unit (above The Narrows) monitored at Dip Flat from the Schedule.					
315	Nicholas Winter	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Decision Requested That all Wairau River surface water takes are considered equal(both below and above The Narrows) and therefore have the same minimum flow level cut off of 8m ³ /s at Barnett's Bank. This is effectively the current situation, however it is noted that a portion of consents do have a condition relating to the Wash bridge flow which has never been implemented. With the current management flow of 8m ³ /s for full restriction for all Wairau River users, it has shown that there are no adverse effects on instream values. Whereas any changes will have a significant negative economic and social impact on those consent holders currently above The Narrows.					
341	Neylon Vineyards	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Reject the proposal in its entirety. Until MDC has produced scientific evidence to support their proposal and demonstrate a fair policy on restrictions.					
342	Willow Flat Farm Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain provisions as proposed.					
356	Coatbridge Limited	4	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain the minimum flows and levels for water takes from the Wairau River as proposed.					
357	Trudie Lasham	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Amend the minimum level limit for the Rarangi Shallow Freshwater Management Unit to raise the level at which restrictions would apply. <i>(Inferred)</i>					
359	WilkesRM Limited	4	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	That the minimum levels for aquifers be independently reviewed.					
359	WilkesRM Limited	36	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	That the Awatere River Freshwater Management Unit Class C minimum flow and level be amended to reflect the increased Class C allocation as above being 302,400 m3/day or 3500 l/s.					
359	WilkesRM Limited	37	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain the minimum flows and levels for Freshwater Management Units dominated by rivers, save for the proposed Class C water allocation for the Awatere Freshwater Management Unit, as proposed.					
372	Milton and Pauline Bailey	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
375	Norman Alexander Ham	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Northern Springs Freshwater Management Unit minimum level for water takes. <i>(Inferred)</i>					
377	Fiona Mary Patchett	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Northern Springs Freshwater Management Unit minimum level for water takes. <i>(Inferred)</i>					
381	Brentwood Farm Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
382	Nicola M Clouston	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
383	Francis Estate Vineyards Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
384	Bures Vineyard Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
386	Shirley J Jones	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
387	O'Dwyers Creek Vineyard Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
389	Thomson Family Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
390	Marlborough Hort	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
391	G J and R M Gane Family Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
392	Alistair Dawson	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
395	Moore Family Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Amend the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit so that restrictions are staged. <i>(Inferred)</i>					
396	Hamish Clifford	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
398	Selwyn and Mary Clifford	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
399	Thymebank	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
400	Thymebank	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
402	Rose Waghorn	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
403	Thymebank	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
405	Thymebank	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
406	David Adams	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
407	Walnut Block Wines Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
408	Kenneth James Coles	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
409	Paul Anthony Scott	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
410	Awarua Trust - Dodson Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
411	Bird Family Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
412	Kotare Vineyard	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
413	Herd Properties	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
414	Growing Horizon Limited	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
415	Taequi Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
416	Sandra Irene Shadbolt	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
417	Patrick John Murphy	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Delete the Minimum Flows and Levels for Water Takes applying to the Wairau Aquifer Central Springs Freshwater Management Unit, Wairau Aquifer Northern Springs Freshwater Management Unit and the Wairau Aquifer Urban Springs Freshwater Management Unit. <i>(Inferred)</i>					
457	Accolade Wines New Zealand Limited	74	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	<i>That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.</i>					
461	Brookside Holdings Trust and King Contracting Ltd	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Remove the minimum level for the Central and Northern Springs Sector (inferred).					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
473	Delegat Limited	71	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	<i>That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.</i>					
475	Jamie Timms Timms (Timms Family)	10	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain the provisions as proposed.					
479	Department of Conservation	273	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	I seek that the MDC undertake instream flow requirement assessments for the individual FMU's, to ensure that these are set to give effect to Policy 5.2.4 and that the minimum flows will provide for the maintenance or protection of the values listed in that policy.					
479	Department of Conservation	274	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	I seek that the default minimum flow of 90 percent of 7DMALF for A allocation is imposed in this catchment until the MDC undertakes a review of setting minimum flows that will provide instream flow requirements for freshwater ecosystems to give effect to proposed Objective 5.2 and proposed Policy 5.2.4 of the MEP.					
479	Department of Conservation	275	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	I seek that the default minimum flow of 90 percent of 7DMALF for A allocation is imposed in this catchment until the MDC undertakes a review setting minimum flows that will provide instream flow requirements for freshwater ecosystems to give effect to proposed Objective 5.2 and proposed Policy 5.2.4 of the MEP.					
479	Department of Conservation	276	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	I seek that the default minimum flow of 90 percent of 7DMALF for A allocation is imposed in this catchment until the MDC undertakes a review setting minimum flows that will provide instream flow requirements for freshwater ecosystems to give effect to proposed Objective 5.2 and proposed Policy 5.2.4 of the MEP.					
479	Department of Conservation	277	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	I seek that the default minimum flow of 90 percent of 7DMALF for A allocation is imposed in this catchment until the MDC undertakes a review setting minimum flows that will provide instream flow requirements for freshwater ecosystems to give effect to proposed Objective 5.2 and proposed Policy 5.2.4 of the MEP.					
484	Clintondale Trust, Whyte Trustee Company Limited	74	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	That the minimum flows and levels for water takes detailed in Schedule (3) have specifically no greater negative impact upon the flows and levels currently imposed.					
489	Larges Rose Nursery	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	No setting of groundwater take restrictions for the Spring Creek Motor Camp (<i>inferred</i>).					
509	Nelson Marlborough Fish and Game	388	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	The minimum flows need to be amended to ensure the following: For Freshwater Management Units dominated by streams and rivers with mean flows less than or equal to 5m ³ /s, a minimum flow of 90% of the naturalised seven day mean annual low flow (MALF7). For Freshwater Management Units dominated by streams and rivers with mean flows greater than 5m ³ /s, a minimum flow of 80% of naturalised MALF7 as calculated by the Council.					
509	Nelson Marlborough Fish and Game	389	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Undertake in-stream flow assessments and/or replace the flows with a minimum flow of 80% of naturalised MALF7 within the Awatere FMU.					
509	Nelson Marlborough Fish and Game	390	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Kaituna Freshwater Management Unit Undertake in-stream flow assessments and/or replace the flows with a minimum flow of 90% of naturalised 7 day MALF.					
509	Nelson Marlborough Fish and Game	391	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Opouri Freshwater Management Unit Undertake in-stream flow assessments and/or replace the flows with a minimum flow of 90% of naturalised MALF7 which is a minimum flow for the Opouri FMU.					
509	Nelson Marlborough Fish and Game	392	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Clarification required over the identification and naming of the Pelorus FMU.					
509	Nelson Marlborough Fish and Game	393	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Pelorus Freshwater Management Unit Undertake in-stream flow assessments and/or replace the flows with a minimum flow of 80% of naturalised MALF7 which is a minimum flow for within the Pelorus FMU.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	394	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Rai (total including Opouri, Tunakino and Ronga FMUs) Freshwater Unit Undertake in-stream flow assessments and /or replace the flows with a minimum flow of 80% of MALF of naturalised MALF7.					
509	Nelson Marlborough Fish and Game	395	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Ronga Freshwater Management Unit Undertake in-stream flow assessments and/or replace the flows with those that fall in line with the draft national environment standards for the Ronga FMU.					
509	Nelson Marlborough Fish and Game	396	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Tunakino Freshwater Management Unit Undertaken in-stream flow assessments or replace the flows with those that fall in line with the draft national environment standards for the Tunakino FMU.					
509	Nelson Marlborough Fish and Game	397	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Tuamarina Freshwater Management Unit Undertake in-stream flow and wetland hydrology assessment or increase the present minimum flow at Para Road to 90% of the naturalised 7-day MALF. Implementation of a rationing/roster system to achieve a higher minimum flow and one for one flow sharing is needed for this FMU.					
509	Nelson Marlborough Fish and Game	398	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Waihopai Freshwater Management Unit Undertake an in-stream flow needs assessment for this FMU. All flows for this FMU needs to reflect the new Wairau Sustainable Flow Regime or replace the flows with a minimum flow of 80% of MALF.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	399	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Wairau River Freshwater Management Unit (downstream of the Hamilton river confluence) Fish and Game seek that the new approach to flow modelling (net rate of energy intake modelling NREI) be commissioned to inform the management for minimum flow and allocation setting to be made or replace the flows with a minimum flow of 90% of naturalised MALF7.					
509	Nelson Marlborough Fish and Game	400	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Spring Creek Freshwater Management Unit Council undertake suitable ecological assessment to accurately determine minimum flows for the Spring Creek FMU or replace the flows with a minimum flow of 90% of MALF.					
509	Nelson Marlborough Fish and Game	401	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Omaka Freshwater Management Unit Council undertake suitable ecological assessment to accurately determine minimum flows for the Omaka River FMU or replace the flows with a minimum flow of 80% of MALF.					
509	Nelson Marlborough Fish and Game	402	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Taylor River Freshwater Management Unit Council undertake suitable ecological assessment to accurately determine minimum flows for the Taylor River FMU or replace the flows with a minimum flow of 90% of MALF.					
509	Nelson Marlborough Fish and Game	403	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Opaoa River Freshwater Management Unit (below O'Dwyer's Road) Council undertake suitable ecological assessment to accurately determine minimum flows for the Opaoa River FMU or replace the flows with a minimum flow of 80% of MALF.					
530	AM and LM Campbell Family Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	Reconsider provisions relating to water cut-offs for irrigators in the Wairau Aquifer when water levels drop in wells P28w/3009, P28w/4404 and P28w/3954. <i>(Inferred)</i>					
548	Awatere Water Users Group Incorporated	141	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	a) Retain provisions as proposed for the Awatere FMU - Minimum Flow and Management Flows for the Municipal Supply, Class A and Class B water. b) Amend the Awatere FMU - Class C Management Flow level (level when rationing is to commence) to allow for an increase in the Class C Allocation to 259,200m ³ /day (3,000L/s).					
632	Constellation Brands New Zealand Limited	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	Review minimum levels for the following FMU's and amend Schedule 3 accordingly: - Wairau Aquifer Urban Springs FMU; - Wairau Aquifer Central Springs FMU; and - Wairau Aquifer North Springs FMU.					
746	Gregory Walter Webb	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain Appendix 6 Schedule 3 - Minimum Flows and Levels for Water Takes.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
776	Indevin Estates Limited	45	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.					
835	Osgro Seed Service	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain Schedule as proposed.					
844	K and L Morgan Partnership	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.					
871	Kerseley Vineyard Trust	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	We ask that the existing cut-offs be maintained.					
909	Longfield Farm Limited	82	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.					
966	Marlborough Research Centre Trust	3	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
992	New Zealand Defence Force	99	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	<p>This table requires further investigation and review to confirm the content is correct.</p> <p>NZDF has assumed that "fully restricted" means all water takes are stopped. NZDF suggests that instead, rationing occurs when the Tyntesfield Gorge is below 0.067m³/s (67L/s), rather than restrictions being placed at this level.</p> <p>NZDF is happy to discuss these matters with Council prior to a hearing.</p>					
1124	Steve MacKenzie	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	<p>Retain the flow restriction on Class A water for the Wairau River (above the narrows) FMU to be fully restricted at 8m³/s according to the Barnetts Bank monitoring site, and delete the restriction at Dip Flat for class A water in the same FMU.</p>					
1142	Save the Wairau River Incorporated	7	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>In the absence of sound scientific assessment and flow modelling the Council follow the NES guidelines in setting minimum flows. For the Wairau River we seek the adoption of the Cawthron Report as the priority.</p>					
1159	Spring Creek Vintners	3	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	<p>That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.</p>					
1201	Trustpower Limited	162	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	<p>Trustpower seeks the following relief from the Marlborough District Council:</p> <ol style="list-style-type: none"> 1. Retain as notified. 					
1201	Trustpower Limited	163	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Retain as notified.					
1218	Villa Maria	81	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support in Part
Decision Requested	That the minimum levels for aquifers be independently reviewed to demonstrate the appropriateness of such levels as they have the potential to seriously impact upon aquifer based viticulture.					
1231	Waihopai Valley Vineyards Limited	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain provision as proposed.					
1248	James Simon Fowler	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Support
Decision Requested	Retain provisions as proposed.					
1267	Patrick Clifford	1	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 3	Oppose
Decision Requested	We are not asking for an increase or an unreasonable amount of water to operate, we are asking for it to continue to be available when we, and others in the area need it. We are asking for any water decisions to be based on sound science and applied fairly to all Wairau Aquifer permit holders.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
509	Nelson Marlborough Fish and Game	404	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 4	Support in Part
Decision Requested	<p>Branch River</p> <p>Fish and Game seek higher minimum and management flow levels for the Branch River. Currently the minimum flow is 0.700m³/s at State Highway 63 Road Bridge and Management flows – fully restricted below 1.200m³/s . These flows are insufficient to support fish passage and therefore need to be increased to retain 80% of naturalised MALF7. Fish and Game support the monitoring location at the State highway bridge.</p>					
1201	Trustpower Limited	164	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 4	Oppose
Decision Requested	<p>Trustpower seeks the following relief from the Marlborough District Council:</p> <p>1. Amend the table as follows: "0.700 m³/s at State Highway Road Bridge <u>1.2 m³/s at the Branch Weir.</u>"</p>					
268	Chris Kirk	2	Volume 3	Appendix 6 Environmental Flows and Levels	Schedule 5	Support in Part
Decision Requested	<p>Retain the proposed conductivity levels for water takes, but also add a conductivity level for the Rarangi Shallow Aquifer North (inferred).</p>					
263	Mark Batchelor	7	Volume 3	Appendix 7 Scheme Plan Requirements		Oppose
Decision Requested	<p>Appendix 7 should have the following rule added under the heading '<i>Information</i>' ;</p> <p><i>13. A landscape planting and development including land shaping and tree species and location and public garden and ornaments, street furniture and pathways and other structures and public utilities and services proposed to be vested within the road reserves and other parts of the subdivision which will be vested in Council and how existing trees are incorporated in the subdivision layout.</i></p>					
351	Helen Mary Ballinger	36	Volume 3	Appendix 7 Scheme Plan Requirements		Oppose

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Appendix 7 should have the following rule added under the heading ' <i>Information</i> '; New point under Heading <i>Information</i> <i>Point 13. A landscape planting and development including land shaping and tree species and location and public garden and ornaments, street furniture and pathways and other structures and public utilities and services proposed to be vested within the road reserves and other parts of the subdivision which will be vested in Council and how existing trees are incorporated in the subdivision layout.</i>					
401	Aquaculture New Zealand	250	Volume 3	Appendix 7 Scheme Plan Requirements		Support in Part
Decision Requested	Add new item 24 under "Other Relevant Site Details" - "The location of any relevant marine farm protection overlay"; and Under heading "Sewerage" add - "Any subdivision of land within the marine farm protection overlay must assess the potential for contamination of coastal water."					
426	Marine Farming Association Incorporated	245	Volume 3	Appendix 7 Scheme Plan Requirements		Support in Part
Decision Requested	(a) Add new item 24 under "Other Relevant Site Details" - "The location of any relevant marine farm protection overlay"; and (b) Under heading "Sewerage" add - "Any subdivision of land within the marine farm protection overlay must assess the potential for contamination of coastal water."					
100	East Bay Conservation Society	32	Volume 3	Appendix 8 Discharge to Air		Support in Part
Decision Requested	Distinguish between the Living zones and the Environment zones to recognise the difference in effects					
504	Queen Charlotte Sound Residents Association	92	Volume 3	Appendix 8 Discharge to Air		Support in Part
Decision Requested	Identify in the explanation, using layman's terms, what is meant by "softwood" (inferred).					
873	KiwiRail Holdings Limited	202	Volume 3	Appendix 12 Determination of Wave Energy		Support
Decision Requested	Retain as notified					
56	Kenepuru and Central Sounds Residents' Association	1	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Add the Sounds Soldier Memorial at Torea Saddle to Appendix 13.					
425	Federated Farmers of New Zealand	774	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	That the owners of all listed buildings in the Plan are individually notified of the new provisions in the Plan, and that no building is included without the owner's written agreement to its inclusion and the rules that the building will be bound by. Waihi Tapu sites and any sites of significance to iwi are identified in the appendix.					
432	Kevin and Mary Daly	4	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support
Decision Requested	Retain MEP Notable Tree Reference 2 (Foreshore reserve of Lochmara Bay West)					
501	Te Runanga O Ngati Kuia	45	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	Amend Appendix 13 to include reference to any current or future iwi management plans. <i>(Inferred)</i>					
501	Te Runanga O Ngati Kuia	85	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	<i>Specific decision requested regarding sites to be added to the Appendix is not detailed in the Submission.</i>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
516	Bissell, Adele Rattray, Patrick and	1	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	<p>Protection and heritage primarily:</p> <ul style="list-style-type: none"> the <i>Sequoiadendron giganteum</i> on the corner of valley in paddock as priority, and 2 other <i>Sequoiadendron</i> and 1 <i>Cupressus altantic glauca</i>. <p>to be included in the MEP, with collusion and ongoing discussion with the Cemetery Trust (Jeff Hammond).</p>					
517	Waihopai/Avon Residents Association	1	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	<p>That this notable length of historic plantation, which has been part of the Valley for over 130 years is protected. Others of same age have been fallen at night on the old Delta property.</p>					
531	Alastair MacKenzie	1	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	<p>That the Sounds Soldiers' Memorial is granted Heritage Resource status and is included in Appendix 13 of the Marlborough Environment Plan.</p>					
768	Heritage New Zealand Pouhere Taonga	71	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	<p>That Council add a new schedule to Appendix 13 for sites of significance to Maori, including wahi tapu, directly after the existing Schedule 2. Any sites of significance currently in Schedule 1 or 2 should be moved into the new schedule. For Schedule 1, these include MEP Reference 6 and 9. For Schedule 2, these include MEP Reference 1, 2, 3, 4, 49, 50, and 131.</p> <p>That any buildings or structures of historic heritage value located on a site of significance are included in Schedule 1 or 2.</p> <p>That Council note that where iwi do not want the exact location of a site of significance disclosed, specific methods may be required.</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
768	Heritage New Zealand Pouhere Taonga	72	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	Amend to read: Schedule 1: Category 1A Heritage Resources					
768	Heritage New Zealand Pouhere Taonga	73	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	Amend to read: Schedule 2: Category 1B and Locally Significant Heritage Resources					
768	Heritage New Zealand Pouhere Taonga	74	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	That the following be added to Schedule 2 of Category 2/B Heritage Resources: MEP Reference – 147 HNZ List No (if applicable) – 1534 Heritage Resource – Wairau Public Hospital Nurses' Home (Former) Address – 2 Hospital Road, Witherlea, Blenheim Value applies to – Building envelope Refer to Hard Copy Submission for information on the Wairau Public Hospital Nurses Home (Former).					
768	Heritage New Zealand Pouhere Taonga	75	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	That the word 'proposed' be added inside parentheses after the Heritage New Zealand List Number for Heritage Resources MEP Reference 61.					
768	Heritage New Zealand Pouhere Taonga	76	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	That the word 'proposed' be added inside parentheses after the Heritage New Zealand List Number for Heritage Resources MEP Reference 73.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
768	Heritage New Zealand Pouhere Taonga	77	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	That the word 'proposed' be added inside parentheses after the Heritage New Zealand List Number.					
768	Heritage New Zealand Pouhere Taonga	78	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	That the word 'proposed' be added inside parentheses after the Heritage New Zealand List Number.					
869	Kenepuru and Central Sounds Residents Association Incorporated	48	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	We submit that the 90 year old plus grove of 4 historic Norfolk Pines in the Portage public carpark are designated as notable trees and marked as such in the MEP.					
1043	Presbyterian Church Property Trustees - Wairau Presbyterian Parish	1	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	Delete Omaka Presbyterian Church (First Church) from Schedule 2 in the Appendix.					
1089	Rarangi District Residents Association	33	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support
Decision Requested	Add the eucalyptus tree at Blue Gum Corner (where Rarangi Road turns into Rarangi Beach Road) to Schedule of Notable Trees.					
1186	Te Atiawa o Te Waka-a-Maui	224	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part
Decision Requested	Either modify the title of the section to reflect that the register is a list of significant buildings, structures and trees; or, another list identifying sites of significant cultural resources.					
1186	Te Atiawa o Te Waka-a-Maui	225	Volume 3	Appendix 13 Register of Significant Heritage Resources		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	The introduction should be amended to identify that the register is not complete and indicate that there are significant resources within Marlborough that are not contained within the register.					
1299	Philip James Sim	1	Volume 3	Appendix 13 Register of Significant Heritage Resources		Oppose
Decision Requested	That Property Number 527547 Lot 1 DP 4615 is granted Heritage Resource status and is included in Appendix 13 of the Marlborough Environment Plan.					
141	Hall Family Farms Ltd	8	Volume 3	Appendix 14 Schedule of Designated Land		Oppose
Decision Requested	That MDC be made to apply for resource consent and ask for "affected party approval" to carry out any river protection work because in our experience the people owning land around these river control works can be negatively affected.					
232	Marlborough Lines Limited	34	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part
Decision Requested	<p>Add the following Designated Land to the table for Marlborough Lines Limited in Appendix 14 -</p> <p>ID No. - (Old ref 168)</p> <p>Map No. - 159</p> <p>Site Description - 287 Hammerichs Rd, Blenheim</p> <p>Legal Description - Lot 1 DP 2323</p> <p>Designation - Substation</p>					
232	Marlborough Lines Limited	36	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part
Decision Requested	Amend the following rows in the table of Designated Land for Marlborough Lines Limited in the Appendix to provide more detail. The specific detail is described in the Submission. Rows - E5, E6, E7, E9, E11, E12, E13, E14, E17, E18, E19, E20, E22, E24, E26, E29, E30, E31, E33.					
280	Nelson Marlborough District Health Board	211	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Allow the provision in part and amend as follows: In all sections, replace "Leq (number in decibels) dBA" with "(number in decibels) dB LAeq" where number in decibels is the numerical value of the noise limits stated in each section After the heading "Conditions" on page 14-16, and before "Rahotia Microwave ..etc" add a new clause as follows "In the conditions listed below noise must be measured in accordance with NZS 6801:2008 Acoustics – Measurement of Environmental Sound, and assessed in accordance with NZS 6802:2008 Acoustics – Environmental Noise. In all sections delete "at a notional boundary 20m from the façade of any dwelling, or the site boundary, whichever is the closer to the dwelling:" with "at any point within the notional dwelling of a dwelling outside the scheduled area"</p> <p>Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
463	Valerie Bridget Orman	1	Volume 3	Appendix 14 Schedule of Designated Land		Oppose
Decision Requested	<p>The river bed should not be controlled with works, but a decision made that the banks and land adjacent be sympathetically adjusted (stop banks/groins) to prevent high flows negatively affecting nearby property.</p>					
466	Vivienne Faye Peters	1	Volume 3	Appendix 14 Schedule of Designated Land		Support
Decision Requested	<p>I wish to be advised on any changes to entrances to Whitney Street School.</p> <p>I wish that the remaining curbside be free of yellow (no parking) markings. That there be no limit to amount of time vehicles can be parked in Whitney Street -School after all is 197 days in a year.</p> <p>Should be more classrooms be added.</p> <p>I would like the Ministry or Council to require provision on school site for more parking and/or at least a turnaround vehicle area on school property.</p>					
474	Marlborough Aero Club Incorporated	12	Volume 3	Appendix 14 Schedule of Designated Land		Support
Decision Requested	<p>Retain Appendix 14 pages 4 and 5.</p>					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type										
873	KiwiRail Holdings Limited	203	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part										
Decision Requested	<p>Amend as follows"</p> <p><i>New Zealand Railways Corporation KiwiRail Holdings Ltd</i></p> <table border="0"> <tr> <td>ID No.</td> <td>Map No.</td> <td>Site Description</td> <td>Legal Description</td> <td>Designation</td> </tr> <tr> <td>K1</td> <td>Numerous</td> <td>Picton Terminal and Main North <u>Line</u> Railway</td> <td>Railway Land</td> <td>Railway Purposes</td> </tr> </table> <p>Explanation: Railway Purposes : The operation, enhancement and maintenance of the railway network through the Marlborough District to support rail passenger services and freight logistics. The rail corridor consists of the Main North Line. New Zealand</p>						ID No.	Map No.	Site Description	Legal Description	Designation	K1	Numerous	Picton Terminal and Main North <u>Line</u> Railway	Railway Land	Railway Purposes
ID No.	Map No.	Site Description	Legal Description	Designation												
K1	Numerous	Picton Terminal and Main North <u>Line</u> Railway	Railway Land	Railway Purposes												
905	Lee Street Residents	1	Volume 3	Appendix 14 Schedule of Designated Land		Oppose										
Decision Requested	<p>Flood hazard Level 3 is overstated in the residential properties.</p> <p>1. We seek to have the hazard level reviewed and reduced to Level 1.</p> <p>2. To create a more appropriate and better boundary between floodway, recreation and residential properties by relocating the floodway stopbank to outside the residential properties. This would then allow the Designated Land boundary to be outside the residential properties.</p>															
967	Marlborough Roads	13	Volume 3	Appendix 14 Schedule of Designated Land		Support										
Decision Requested	Retain Appendix 14: Schedule of Designated Land in respect of Marlborough District Council - Roads, and the New Zealand Transport Agency designations.															
974	Ministry of Education	22	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part										
Decision Requested	Amend – Remove Section 229 Omaka District from the designated area as shown on the Planning Map 14 under Annexure 2 (of the Ministry of Education submission).															
992	New Zealand Defence Force	96	Volume 3	Appendix 14 Schedule of Designated Land		Support										

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Retain as notified, with the exception of a typographical error in section (a) of the Explanation A2, where the bearing reads 86o00 where in fact it should read 86°00 (the degree symbol amended to superscript).					
992	New Zealand Defence Force	97	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part
Decision Requested	Retain the designations as currently provided for.					
993	New Zealand Fire Service Commission	94	Volume 3	Appendix 14 Schedule of Designated Land		Oppose
Decision Requested	Remove designation B16 from schedule in Appendix 14 of the MEP and from Planning Maps 58 and 186.					
1002	New Zealand Transport Agency	268	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part
Decision Requested	Retain Appendix 14 in respect of the New Zealand Transport Agency designations and description of 'State Highway purposes'. Add a table of contents at the beginning of the Appendix, ordering and numbering the designations by requiring authority Amend requiring authorities for P7, P8, P12 and P14 to New Zealand Transport Agency only.					
1045	Pukematai Farm Limited	6	Volume 3	Appendix 14 Schedule of Designated Land		Support
Decision Requested	Retain Designations B32 and B41. <i>(Inferred)</i>					
1045	Pukematai Farm Limited	7	Volume 3	Appendix 14 Schedule of Designated Land		Support
Decision Requested	Retain Designation B29.					
1186	Te Atiawa o Te Waka-a-Maui	35	Volume 3	Appendix 14 Schedule of Designated Land		Oppose
Decision Requested	Remove the designation from The Picton Police Station.					
1198	Transpower New Zealand Limited	164	Volume 3	Appendix 14 Schedule of Designated Land		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Amend the Schedule of Designated Land included in Appendix 14 to refer to Transpower's requiring authority name as follows: <i>"Transpower New Zealand Limited"</i>					
1201	Trustpower Limited	165	Volume 3	Appendix 14 Schedule of Designated Land		Support
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Retain as notified.					
280	Nelson Marlborough District Health Board	205	Volume 3	Appendix 16 Specifically Identified Activites/Areas	1.2.5.1	Support in Part
Decision Requested	<p>Allow the provision in part and amend as follows:</p> <p>In 1.2.5.1 and 1.2.5.2 and 3.2.5.1 insert at the beginning of each sub-clause , "Except as provided elsewhere in this section,</p> <p>In 1.2.5.11.2.5.2 and 3.2.5.1 replace "at the scheduled site boundary with "at any point outside the scheduled site boundary the Zone" and delete "or within the scheduled site"</p> <p>In both sections, replace "dBA LAeq" with "dB LAeq."</p> <p>Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
280	Nelson Marlborough District Health Board	206	Volume 3	Appendix 16 Specifically Identified Activites/Areas	1.2.5.2	Support in Part
Decision Requested	<p>Allow the provision in part and amend as follows:</p> <p>In 1.2.5.1 and 1.2.5.2 and 3.2.5.1 insert at the beginning of each sub-clause , "Except as provided elsewhere in this section,</p> <p>In 1.2.5.11.2.5.2 and 3.2.5.1 replace "at the scheduled site boundary with "at any point outside the scheduled site boundary the Zone" and delete "or within the scheduled site"</p> <p>In both sections, replace "dBA LAeq" with "dB LAeq."</p> <p>Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
280	Nelson Marlborough District Health Board	207	Volume 3	Appendix 16 Specifically Identified Activites/Areas	1.2.5.3	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Allow the provision in part and amend as follows: In 1.2.5.1 and 1.2.5.2 and 3.2.5.1 insert at the beginning of each sub-clause , "Except as provided elsewhere in this section, In 1.2.5.11.2.5.2 and 3.2.5.1 replace "at the scheduled site boundary with "at any point outside the scheduled site boundary the Zone" and delete "or within the scheduled site" In both sections, replace "dBA LAeq" with "dB LAeq." Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
280	Nelson Marlborough District Health Board	208	Volume 3	Appendix 16 Specifically Identified Activites/Areas	1.2.5.4	Support in Part
Decision Requested	<p>Allow the provision in part and amend as follows:. In 1.2.5.1 and 1.2.5.2 and 3.2.5.1 insert at the beginning of each sub-clause , "Except as provided elsewhere in this section, In 1.2.5.11.2.5.2 and 3.2.5.1 replace "at the scheduled site boundary with "at any point outside the scheduled site boundary the Zone" and delete "or within the scheduled site" In both sections, replace "dBA LAeq" with "dB LAeq." Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
280	Nelson Marlborough District Health Board	209	Volume 3	Appendix 16 Specifically Identified Activites/Areas	3.2.5.1	Support in Part
Decision Requested	<p>Allow the provision in part and amend as follows:. In 1.2.5.1 and 1.2.5.2 and 3.2.5.1 insert at the beginning of each sub-clause , "Except as provided elsewhere in this section, In 1.2.5.11.2.5.2 and 3.2.5.1 replace "at the scheduled site boundary with "at any point outside the scheduled site boundary the Zone" and delete "or within the scheduled site" In both sections, replace "dBA LAeq" with "dB LAeq." Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
280	Nelson Marlborough District Health Board	210	Volume 3	Appendix 16 Specifically Identified Activites/Areas	3.2.5.1	Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	<p>Allow the provision in part and amend as follows: In 1.2.5.1 and 1.2.5.2 and 3.2.5.1 insert at the beginning of each sub-clause , "Except as provided elsewhere in this section, In 1.2.5.11.2.5.2 and 3.2.5.1 replace "at the scheduled site boundary with "at any point outside the scheduled site boundary the Zone" and delete "or within the scheduled site" In both sections, replace "dBA LAeq" with "dB LAeq." Note: The scope of relief sought is intended to include amendments to the like effect arising from consolidation, re-ordering or expansion of like provisions in this section or elsewhere in the plan, or consequential amendments to this proposed section, as a result of decisions about other parts of the plan.</p>					
712	Flaxbourne Settlers Association	56	Volume 3	Appendix 17 Rooding Hierarchy		Support in Part
Decision Requested	Amend Appendix 17 to include some or all of Ward Beach Road as a Secondary Arterial Road.					
996	New Zealand Institute of Surveyors	34	Volume 3	Appendix 17 Rooding Hierarchy		Oppose
Decision Requested	Reassess the Reading hierarchy as set out in Appendix 17.					
1002	New Zealand Transport Agency	269	Volume 3	Appendix 17 Rooding Hierarchy		Support in Part
Decision Requested	Replace Appendix 17 Rooding Hierarchy with the hierarchy included as Annexure 2 to this submission.					
454	Kevin Francis Loe	126	Volume 3	Appendix 17 Rooding Hierarchy	3.	Support in Part
Decision Requested	Add " Ward Beach Road " to the list of Secondary Arterials.					
984	Neville James Hall	2	Volume 3	Appendix 17 Rooding Hierarchy	3.	Oppose
Decision Requested	That a 50 year plan is included to stop ever bigger trucks from entering Blenheim.					
149	PF Olsen Ltd	69	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support
Decision Requested	use as listed or align with NES harvest plan template					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
232	Marlborough Lines Limited	11	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	<p>Add an additional matter to be addressed in the Commercial Forestry Harvest Plan as follows -</p> <p>"Provide written approval from Marlborough Lines Limited if there any harvesting proposed where distribution circuits are present."</p> <p><i>(Inferred)</i></p>					
484	Clintondale Trust, Whyte Trustee Company Limited	76	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	<p>In order to ensure certainty and clarity, any discretionary activity resource consent for the establishment of a commercial forestry shall encompass provision for transport of logs from the forest at harvest, including commensurate controls and conditions where required to protect community amenity values and the roading network beyond the boundaries of the forest.</p> <p>In addition any Commercial Forestry Harvest Plan shall include:</p> <p><i>The method and route to be used to convey forest development and maintenance equipment, and the transport of harvested logs from the boundary of the forest to the location of processing or disposal, including provisions for the protection of wider community amenity values and the integrity of the roading network.</i></p>					
501	Te Runanga O Ngati Kuia	86	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	<p>Add the following to the matters that must be addressed in any Commercial Forestry Harvest Plan -</p> <p>"(10) proof of consultation with relevant iwi and protection of their values".</p>					
504	Queen Charlotte Sound Residents Association	28	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Oppose
Decision Requested	<p>That a compulsory monitoring clause, at the applicants cost, should be introduced <i>(inferred)</i>.</p>					
504	Queen Charlotte Sound Residents Association	93	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Within the area of the Marlborough Sounds compulsory monitoring, by independent approved persons shall at the applicants cost at a period of 1 and then 5 years after each harvesting stage be a condition of any consent granted. Major issues re sedimentation as per the CMA, local streams and the potential for future adverse effects need to be addressed. Forestry Harvest applications should be "notified" to all potentially affected parties via a resource consent application.					
688	Judy and John Hellstrom	174	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support
Decision Requested	Retain Appendix 22 Commercial Forestry Harvest Plan.					
715	Royal Forest and Bird Protection Society NZ (Forest and Bird)	428	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	Amend to address submission					
845	Kenneth R and Sara M Roush	22	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	That the following is included in the matters that must be addressed in any Commercial Forestry Harvest Plan: <i>New point X. The method and routing to be used for transport of establishment equipment and transport of cut logs and materials.</i>					
869	Kenepuru and Central Sounds Residents Association Incorporated	34	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	Amend Appendix 22 to be clearly stated as a standard for Discretionary Commercial forestry harvesting activities and one that a Registered Forestry Consultant prepares. Amend Appendix 22 with more focus on the applicant identifying key erosion prone areas such as gully heads and a clear requirement as to how they will then be protected.					
1002	New Zealand Transport Agency	271	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
Decision Requested	Add new matters that must be addressed in any Commercial Forestry Harvest Plan: <u>10. The route(s) that forestry trucks will travel on the public road network.</u> <u>11. The expected number of daily truck movements to and from the forestry site over the duration of the harvesting operation.</u> <u>12. A road surface monitoring and reinstatement plan that demonstrates how any damage to the surface of the road carriageway resulting from the harvesting operation will be identified and remediated to the satisfaction of the road controlling authority.</u> <u>13. Evidence that the Commercial Forestry Harvest Plan has been developed in consultation with the New Zealand Transport Agency and the Council.</u>					
1042	Port Underwood Association	21	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	Add additional point to Commercial Forestry Harvest Plan: <u>10. The method and route to be used to convey forest development and maintenance equipment, and the transport of harvested logs from the boundary of the forest to the location of processing or disposal, including provisions for the protection of wider community amenity values and the integrity of the roading network.</u>					
1140	Sanford Limited	32	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	Amend point 5 to include the Location map of CMA to include the presence of marine farms downstream of the planting.					
1198	Transpower New Zealand Limited	165	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support in Part
Decision Requested	Amend Appendix 22 'Commercial Forestry Harvest Plan' to include the following: <u>"x. When harvesting in the vicinity of a National Grid transmission line, the methods to be used to ensure the operation of the National Grid is not compromised and compliance with NZECP 34:2001 is achieved at all times."</u>					
1201	Trustpower Limited	152	Volume 3	Appendix 22 Commercial Forestry Harvest Plan		Support
Decision Requested	Trustpower seeks the following relief from the Marlborough District Council: 1. Retain Appendix 22 as notified in the PMEP.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
255	Warwick Lissaman	23	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Oppose
Decision Requested	Clarify the intent of the Appendix (inferred).					
425	Federated Farmers of New Zealand	611	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Oppose
Decision Requested	Delete Appendix.					
425	Federated Farmers of New Zealand	775	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Support in Part
Decision Requested	That the Appendix is deleted from the Plan.					
445	Trelawne Farm Limited	14	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Support in Part
Decision Requested	<p>The following changes are sought -</p> <p>(a) amend the map to identify the area where Seasonal Worker Accommodation is a Permitted Activity instead of the area where Seasonal Worker Accommodation is not a Permitted Activity;</p> <p>(b) amend the heading for Appendix 24 as follows (strike out and bold) - "Permitted Activity zone for remote on-site Seasonal Worker Accommodation Exclusion Area";</p> <p>(c) consequential amendment to the legend to reflect (a) and (b).</p> <p><i>(Inferred)</i></p>					
961	Marlborough Chamber of Commerce	97	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Oppose
Decision Requested	Remove Appendix 24.					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
996	New Zealand Institute of Surveyors	35	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Oppose
Decision Requested	Remove appendix 24 altogether.					
1004	Z Energy Limited, Mobil Oil New Zealand Limited and BP Oil Limited	98	Volume 3	Appendix 24 Worker Accommodation Exclusion Area		Support in Part
Decision Requested	Amend Appendix 24 so that the worker Accommodation Exclusion area does not apply to the Business and Industrial zones.					
255	Warwick Lissaman	22	Volume 3	Appendix 25 Pest Plants		Oppose
Decision Requested	Include Chilean Needles grass in the appendix.					
425	Federated Farmers of New Zealand	776	Volume 3	Appendix 25 Pest Plants		Oppose
Decision Requested	That the Appendix is deleted from the Plan.					
501	Te Runanga O Ngati Kuia	87	Volume 3	Appendix 25 Pest Plants		Support in Part
Decision Requested	<i>Specific decision requested regarding pest plants to be added to the Appendix is not detailed in the Submission.</i>					
509	Nelson Marlborough Fish and Game	405	Volume 3	Appendix 25 Pest Plants		Support in Part
Decision Requested	Retain the Appendix with amendments to include the following plant pest species: <ul style="list-style-type: none"> • Hawthorn • Briar rose • Pampass • Yellow flag iris • Alders • Poplars • Wattles • Wilding conifers • Wilding kiwifruit • Banana passionvine 					

Sub No	Submitter	Point	Volume	Chapter	Provision	Type
769	Horticulture New Zealand	137	Volume 3	Appendix 25 Pest Plants		Support in Part
Decision Requested	Add to Appendix 25: Pest plants will include plant that are unwanted organisms, or infected by unwanted organisms as declared by MPI Chief Technical Officer or an emergency declared by the Minister under the Biosecurity Act 1993.					
869	Kenepuru and Central Sounds Residents Association Incorporated	44	Volume 3	Appendix 25 Pest Plants		Support in Part
Decision Requested	Extend the list of identified plant species in Appendix 25 of Volume 3 of the MEP to include Old Mans Beard (<i>Clematis vestalba</i>), Banana Passionfruit (<i>Passiflora</i> sps) and Gorse (<i>Ulex europeans</i>).					