

Summary of Decisions Requested on the Proposed Natural Resources Plan for the Wellington Region

Organised by Submitter Name

Submitter Names beginning with B

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Summary of Decisions Requested: Submitter Names beginning with B

Submitter Name	Submission point number	Plan Provision	Support /oppose	Summary of decision requested
Barry Joseph Doyle	S1/001	Objective O9: Recreational values	Not stated	Agree to place suitable sand on several of the small stony beaches between Oriental Bay and Ohariu Bay (towards Red Rocks) to create recreation areas for family sized groups.
Becky Lasenby	S296/001	Rule R198: Motor vehicles inside sites of significance - non complying activity	Amend	Amend Rule 198 to be a discretionary activity. This allows for the careful and small amount of access for residents.
Beef and Lamb NZ	S311/001	Entire Plan	Amend	Retain those parts that are not the subject of specific requests in this submission [see full submission for more details - S311].
Beef and Lamb NZ	S311/002	4. Policies	Amend	Add NEW POLICY: <u>Nutrient Allocation Framework</u> [See original submission for details of suggested wording]
Beef and Lamb NZ	S311/003	Drain	Amend	Amend definition to include "artificial farm drainage canal" and "highly modified river or stream". <u>Drain (1) - An open (not piped) artificial watercourse, that is designed ...Plan. [Currently the proposed definition for an artificial farm drainage canal.] Drain (2) - Any artificial watercourse, open or piped, designed... canal. [Currently the proposed definition for a drain.] Drain (3) - for the purposes of R121, (drain clearance) a drain that also includes a highly modified watercourse or river and is channelled to such an extent that it has the characteristics of a Drain (1)</u>
Beef and Lamb NZ	S311/004	Artificial farm drainage canal	Amend	Delete and incorporate into amended definition of "drain(1)"

Beef and Lamb NZ	S311/005	Highly modified river or stream	Amend	Delete and incorporate into amended definition of "drain(3)"
Beef and Lamb NZ	S311/006	Ephemeral flow path	Amend	Ephemeral flow paths: A river <u>or stream</u> that:...
Beef and Lamb NZ	S311/007	Erosion prone land	Amend	Erosion prone land - <u>Land that has an erosion (e) classification under the Land Use Capability soil classification system</u>
Beef and Lamb NZ	S311/008	Sensitive activity	Amend	A sensitive area includes the following: (a) Dwelling house (b) <u>Marae</u> (c) Educational facilities...
Beef and Lamb NZ	S311/009	5. Rules	Amend	Rules should focus on the outcomes required to be achieved, and unless there are very specific reasons why a particular action needs to be specified, leave how the attainment of the outcome is to be achieved up to the land user. A focus on outcomes to be achieved can be managed through further guidance in the form of guidelines or codes of practice to assist with understanding. Other not statutory tools such as farm plans offer an effective way of managing to the agreed outcomes required, whilst being specifically designed for the particular circumstances of the land use.
Beef and Lamb NZ	S311/010	Rule R37: Agrichemicals into water - permitted activity	Amend	Amend R37 (c) for ground-based applications, <u>or water-based applications for the control of pest species that are Unwanted Organisms under the Biosecurity Act 1993 or a pest species in a Regional Pest Management Strategy,</u> the applicator shall hold either:...
Beef and Lamb NZ	S311/011	Rule R42: Minor discharges - permitted activity	Amend	Rewrite and align R42, R69 and R93 to provide for land uses that result in discharges to land where they may enter water, being a permitted activity, where the permitted land uses includes, but is not limited to, all forms of primary production.
Beef and Lamb NZ	S311/012	Rule R63: Wastewater from ships and offshore installations - permitted activity	Not stated	Clarify whether wastewater in relation to ships and offshore installation includes ballast water. If it does, then the protocols for ballast water exchange/biosecurity should need to be met before any ballast water is permitted to be discharged in coastal waters.

Beef and Lamb NZ	S311/013	Rule R65: In-water biofoul cleaning - permitted activity	Amend	Amend (f) <u>(i) immediately notify MPI Biosecurity</u>
Beef and Lamb NZ	S311/014	Rule R69: Minor contaminants - permitted activity	Amend	Rewrite and align R42, R69 and R93 to provide for land uses that result in discharges to land where they may enter water, being a permitted activity, where the permitted land uses includes, but is not limited to, all forms of primary production.
Beef and Lamb NZ	S311/015	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Amend	Amend R82 (a) the discharge is not onto or into a surface waterbody, or beyond the boundary of the property, including as a result of wind drift ; <u>ground-based and aerial applications of fertiliser must follow the latest available Fertiliser Association of New Zealand Code of Practice; and</u> (b) for aerial discharges....
Beef and Lamb NZ	S311/016	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend as: (b) the volume of a farm refuse dump shall not exceed 50m³ <u>100m³</u>
Beef and Lamb NZ	S311/017	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend as follows: (d) the walls and the floor of a silage storage area shall have an impermeable lining able to withstand corrosion, and there shall be no discharge of leachate water, and
Beef and Lamb NZ	S311/018	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Either delete condition (a) Or (a) cultivation shall not occur within 5m of a surface water body <u>a suitably vegetated buffer is to be provided between a surface water body and any cultivation so that any runoff does not result in any conspicuous change in colour or visual clarity of the water,</u> and

Beef and Lamb NZ	S311/019	Rule R95: Break-feeding - permitted activity	Amend	Either delete condition (a), or (a) break-feeding shall not occur within 5m of a surface water body, and <u>a suitably vegetated buffer is to be provided between a surface water body and any break-feeding so that any runoff does not result in any conspicuous change in colour or visual clarity of the water, and ...</u>
Beef and Lamb NZ	S311/020	Break-feeding	Not stated	[See submission point S311/019]
Beef and Lamb NZ	S311/021	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Amend as: (d) (iv) the stock crossing point is associated with a maintained access track <u>on plains or lowlands</u> , and ... (e) (i) within a significant natural wetland listed in Schedule F3 (significant wetlands) livestock access is limited to sheep, <u>goats or any other livestock that dislike standing in water</u> , and Note that (e)(ii) has a reference to (vii) and there is no (vii) above. This may refer to (e) (i).
Beef and Lamb NZ	S311/022	Stock crossing point	Not stated	[See submission point S311/021]
Beef and Lamb NZ	S311/023	Rule R99: Earthworks-permitted activity	Amend	Amend as: The use of land, and the discharge of stormwater sediment laden surface run-off into water or onto or into land where it may enter water from earthworks of a contiguous <u>total area up to 3,000m2 per property per 12 month period is a permitted activity, provided the following conditions are met: ...</u>

Beef and Lamb NZ	S311/024	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Amend	Amend as: The use of land and the discharge of stormwater <u>entry of sediment laden overland flow</u> into water or onto or into land where it may enter water from vegetation clearance of an contiguous <u>area up to 2-5ha in total</u> per property per 12 month period on erosion prone land is a permitted activity, provided the following conditions are met: <u>(a) All areas of erosion prone land from which vegetation has been cleared must be stabilised and revegetated within 4 years of clearance, and</u> <u>(b) Any soil or debris...</u>
Beef and Lamb NZ	S311/025	Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity	Amend	Amend as: (b) disturbed vegetation or soil is not placed where it cannot enter, dam or divert a surface water body, and (c) slash is placed where it cannot removed from a surface water body where it is enter or blocking river flow or is diverting river flow and or causing bank erosion, and (d) work areas are effectively completely revegetated within 4 years after the final completion of the plantation forestry harvesting, and
Beef and Lamb NZ	S311/026	Stormwater	Not stated	[See submission points S311/023, S311/024 and S311/025]
Beef and Lamb NZ	S311/027	Rule R103: Plantation forestry harvesting - controlled activity	Not stated	[See submission point S311/025 on stormwater]

Beef and Lamb NZ	S311/028	5.5.2 Wetlands general conditions	Amend	<p>Clarify and amend accordingly if reference to 'natural wetland' is a generic reference to all categories of natural wetland or is specific only to natural wetlands and not to significant natural wetlands and outstanding natural wetlands.</p> <p>(a) there shall be no discharge of contaminants (including but not limited to oil, petrol, diesel, paint, solvents, <u>heavy metals or other toxicants</u>) to water or the bed, other than sediment and other materials inherent to the water or bed, but excluding any discharge of heavy metals or other toxicants, and (b) no cleaning or refuelling ...where fuel can enter a water body <u>natural wetland</u>, and (c) all machinery, equipment and materials used for the any activity shall be removed ..., and any <u>demolition or other</u> material removed or demolished from any structure, and <u>(x) All activities in any natural wetland are undertaken in a manner which prevent pests (both aquatic and terrestrial) being spread to or from a natural wetland, including the inspection of all machinery or equipment used in an natural wetland before and after use to remove any pests, including pest plant fragments.</u></p>
Beef and Lamb NZ	S311/029	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Not stated	The use of natural wetland as a coverall for other types of wetland needs to be rationalised and made clearer as the introduction to the rule includes two classes of natural wetland.
Beef and Lamb NZ	S311/030	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Amend	<p>Amend Rules R105 - R110 to include provision for the control of aquatic pest plants and aquatic pest animals by GWRC, including provision for the use of boats or other vessels in all categories of natural wetlands.</p> <p>Enable, through amendment of an appropriate rule, the introduction of non-native species for the purposes of bio-control of pest plants or pest animals in all categories of natural wetland, by GWRC or its agents.</p> <p><u>(x) All activities in any wetland are undertaken so as to prevent prevent pests either aquatic or terrestrial from being spread to or from a wetland.</u></p>

Beef and Lamb NZ	S311/031	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Amend	[See submission point 311/030]
Beef and Lamb NZ	S311/032	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Amend	[See submission point S311/03]
Beef and Lamb NZ	S311/033	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Amend	[See submission point S311/03]
Beef and Lamb NZ	S311/034	Rule R109: Activities in outstanding natural wetlands - discretionary activity	Amend	[See submission point S311/03]
Beef and Lamb NZ	S311/035	Rule R110: Activities in outstanding natural wetlands - non-complying activity	Amend	[See submission point S311/03]
Beef and Lamb NZ	S311/036	5.5.5 Activities in beds of lakes and rivers	Amend	Amend appropriate rules in section 5.5.4 - Activities in beds of lakes and rivers in the same way as requested for natural wetlands, for the control of pest plants e.g. hornwort or Manchurian wild rice and pest animals by GWRC or their agents, without the need for a resource consent.

Beef and Lamb NZ	S311/037	Rule R114: River crossing structures - permitted activity	Amend	Amend as: (f) (ii) 50ha <u>200ha</u> in any catchment in the region on the western side of the Ruamahanga river, and g) the formed crossing shall be no wider than what is required for the purpose of the crossing and the total area of the structure in or on the bed of the river shall not exceed 20m² <u>100m²</u> , and ...
Beef and Lamb NZ	S311/038	Rule R115: Culverts - permitted activity	Amend	Delete (h)(i) and (h)(ii) and replace with a clause requiring a culvert size that will meet or exceed the 20 year return period flows.
Beef and Lamb NZ	S311/039	Rule R121: Maintenance of drains - permitted activity	Amend	High resolution maps are needed for inclusion on the plan, insert new condition: <u>(XX) all tools and mechanical devices used for drain clearing must be inspected and if necessary cleaned to remove any pest plants or fragments of pest plants, or pest animals before and after use, to prevent the spread of pests.</u> Amend: (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket with a curved flat base, and a slatted back that permits the easy drainage of water and fish back into the drain <u>which reduces the likelihood of pest plant material being spread through the drain, and</u> (h) any fish (except identified <u>except all pest</u> <u>animal</u> species) and koura ... (i) any sediment or bed material, <u>or plant material especially any pest plant material,</u> removed from the drain

Beef and Lamb NZ	S311/040	Rule R122: Removing vegetation - permitted activity	Amend	Amend as; (h) if mechanically clearing aquatic vegetation from an area of river or lake bed covered with water, the machinery must use a weed bucket with a curved flat base , and a slatted back that permits the easy drainage of water and fish back into the drain <u>which reduces the likelihood of pest plant material being spread through the river,</u> and (i) any fish (except identified <u>including all pest animal species</u>) and koura ... (j) floating debris and plant material...(as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>), and ...
Beef and Lamb NZ	S311/041	Rule R123: Planting - permitted activity	Amend	Amend as: (e) crack willow (<i>Salix fragilis</i>) and grey willow (<i>Salix cinerea</i>), other than where they are already predominant but excludes the following areas where they are predominant (to be developed), and (f) an <u>y</u> introduced, submersed <u>submerged</u> aquatic plant, and (g) a species listed in the <u>operative</u> Greater Wellington Regional Pest Management Strategy 2002 - 2022 <u>or any Unwanted Organism under the Biosecurity Act 1993.</u>
Beef and Lamb NZ	S311/042	Rule R217: Planting - permitted activity	Amend	Amend as: (d) the plant species shall not be identified in the <u>an operative</u> National Pest Plant Accord <u>2013</u> or in the <u>an operative</u> Greater Wellington Regional Pest Management Strategy <u>2002–2022</u> <u>or otherwise be an Unwanted Organism under the Biosecurity Act 1993,</u> and ...
Beef and Lamb NZ	S311/043	Rule R219: Planting of pest species - prohibited activity	Amend	Amend as: R219-Planting <u>Introduction</u> of pest species - prohibited activity The introduction or planting of a pest plant <u>or pest animal</u> species identified in the <u>an operative</u> National Pest Plant Accord 2013 or in the <u>an operative</u> Greater Wellington Regional Pest Management Strategy 2002–2022 <u>or otherwise be an Unwanted Organism under the Biosecurity Act 1993</u> in the coastal marine area is a prohibited activity.

Bell Camp Trust	S294/001	10 Kapiti Coast Whaitua	Oppose	[Use the] whaitua process to consider whether non-compulsory values [for water quality] be included in the Plan and then if necessary/appropriate through a variation to the Plan.
Bell Camp Trust	S294/002	10 Kapiti Coast Whaitua	Amend	[Remove the provisions that give effect to non-compulsory NPS-FW values ahead of the Whaitua process; Use the whaitua process to consider whether non-compulsory values be included in the Plan.]
Bell Camp Trust	S294/003	Entire Plan	Amend	Delete or amend any provisions to remove references to the non-compulsory values for water quality and water quantity. Remove all notes relating to the Whaitua process.
Bell Camp Trust	S294/004	Policy P41: Managing adverse effects on ecosystems and habitats with significant indigenous biodiversity values	Oppose	[Oppose any adherence to a mitigation hierarchy and any attempt to define "minimisation of effects"]
Bell Camp Trust	S294/005	Policy P45: Managing adverse effects on sites with significant mana whenua values	Oppose	[Oppose any adherence to a mitigation hierarchy and any attempt to define "minimisation of effects"]
Bell Camp Trust	S294/006	Policy P32: Adverse effects on aquatic ecosystem health and mahinga kai	Oppose	[Oppose any adherence to a mitigation hierarchy and any attempt to define "minimisation of effects"]
Bell Camp Trust	S294/007	Policy P4: Minimising adverse effects	Oppose	Policy P4: Minimising adverse effects Where minimisation of adverse effects is required by policies in the Plan, minimisation means reducing adverse effects of the activity to the smallest amount practicable and shall include: (a) consideration of alternative locations and methods for undertaking the activity that would have less adverse effects, and (b) locating the activity away from areas identified in Schedule A (outstanding water bodies), Schedule C (mana whenua), Schedule E (historic heritage), Schedule F (indigenous biodiversity), and (c) where possible, timing the activity, or the adverse effects of the activity, to avoid times of the year when adverse effects may be more severe, or times when receiving environments are more sensitive to adverse effects, and...

Bell Camp Trust	S294/008	Policy P40: Ecosystems and habitats with significant indigenous biodiversity values	Amend	Amend P40 "Protect, and <u>where possible</u> restore <u>over time</u> , the following ecosystems and habitats with significant indigenous biodiversity values:..."
Bell Camp Trust	S294/009	Entire Plan	Oppose	[Oppose all provisions relating to mahinga kai as currently worded; see submission point on definition of mahinga kai]
Bell Camp Trust	S294/010	Mahinga kai	Amend	Amend the definition of mahinga kai: <ul style="list-style-type: none"> • "Mahinga kai" - food gathering, places of food - protection of water resources so that kai would be safe to harvest and eat and knowledge transfer is present; • "Mahinga kai -- kei te ora te mauri" - the mauri of the place is intact - the freshwater resources would be available for customary use at some places (but not everywhere); • "Mahinga kai fishing" - that the freshwater resource would be allow for fish numbers to be sufficient and suitable for human consumption.
Bell Camp Trust	S294/011	Entire Plan	Amend	Amend the plan to define <u>protected</u> customary rights and protect those protected customary rights as set out in section 6(g) of the Act.
Bell Camp Trust	S294/012	Objective O14: Maori relationships	Support	[Not stated]
Bell Camp Trust	S294/013	Objective O15: Kaitiakitanga	Support	[Not stated]
Bell Camp Trust	S294/014	Objective O16: Nga Taonga Nui a Kiwa	Support	[Not stated]
Bell Camp Trust	S294/015	Entire Plan	Oppose	Amend the Plan to list prohibited activities in sites of significance to mana whenua instead of relying on a third party advisor (i.e. cultural impact assessment) as that is likely to be ultra vires.

Bell Camp Trust	S294/016	Entire Plan	Oppose	Remove any provisions that seek to protect, maintain or enhance sites that would come under the NPS-FW definition of 'Te Hauora o te taiao/The health and mauri of the Environment in respect of Natural form and character, as this is a non-compulsory value and the inclusion of provisions providing for it in the Plan should be determined through the Whaitua process and through a plan change.
Bell Camp Trust	S294/017	Policy P73: Minimising adverse effects of stormwater discharges	Amend	Amend the following provisions: Policy P63: Improving water quality for contact recreation and maori customary use... Note: Whaitua committees will identify methods and timeframes to improve water quality in all first and second priority water bodies listed in Schedule H2 (priority water bodies) within their whaitua. These may be incorporated into the Plan by a future plan change or variation.
Bell Camp Trust	S294/018	Policy P65: Minimising effects of nutrient discharges	Amend	Policy 65: Minimising effects of nutrient discharges The effects of nutrient discharges from agricultural activities that may enter water shall be minimised through the use of:... (d) regulatory and non-regulatory methods, and (e) plan changes or variations resulting from catchment specific recommendations from the Whaitua committee process.
Bell Camp Trust	S294/019	Schedule H1: Regionally significant primary contact recreation water bodies	Amend	Amend the Plan by deleting the regionally significant primary contact recreation water bodies listed in Schedule H1.
Bell Camp Trust	S294/020	Map 20: Significant primary contact recreation rivers and lakes (Schedule H)	Amend	Delete the rivers shown on Map 20

Bell Camp Trust	S294/021	Objective O5: Fresh and coastal water	Amend	<p>Fresh water bodies and the coastal marine area, as a minimum, are managed to:</p> <p>(a) safeguard aquatic ecosystem health and mahinga kai;</p> <p>(b) provide for contact recreation <u>secondary recreational contact and/or provision of potable water</u> and Maori customary use, and</p> <p>(c) in the case of fresh water, provide for the health needs of people <u>secondary recreational contact and/or provision of potable water</u>.</p> <p>Add a new definition for 'secondary recreational contact'.</p>
Bell Camp Trust	S294/022	Objective O24: Contact recreation and Maori customary use	Amend	<p>Amend Objective O24:</p> <p>"Rivers, lakes, natural wetlands, and coastal water are suitable for <u>secondary recreational contact and/or provision of potable water, and significant contact recreation</u> fresh water bodies are suitable for contact recreation contact recreation and customary use, including by:...</p>
Bell Camp Trust	S294/023	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	<p>Objective O25" To safeguard aquatic ecosystem health mahinga kai in fresh water bodies and coastal marine area: (a) water quality, flows, water levels and aquatic and coastal habitats are managed to maintain aquatic ecosystem health and mahinga kai, and (b) restoration of aquatic ecosystem health and mahinga kai is encouraged <u>over time, and...</u></p>

Bell Camp Trust	S294/024	Policy P10: Contact recreation and Maori customary use	Amend	<p>Amend Policy P10: The management of natural resources shall have particular regard to the actual and potential adverse effects on contact recreation <u>the health and mauri of people involved in secondary contact recreation</u> and Maori customary use <u>sites</u>, in fresh and coastal water. including by:</p> <ul style="list-style-type: none"> (a) Providing water quality and, in rivers, flows suitable for the community's objectives for contact recreation and Maori customary use (b) managing activities to maintain or enhance contact recreation values in the beds of lakes and rivers, including by retaining existing swimming holes and maintaining access to existing contact recreation locations, and (c) encouraging improved access to suitable swimming locations, and (d) providing for the passive recreation and amenity values of fresh water bodies and the coastal marine area.
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Bell Camp Trust	S294/025	Policy P31: Aquatic ecosystem health and mahinga kai	Amend	<p>Amend Policy P31: Aquatic ecosystem health and mahinga kai shall be maintained, or <u>where possible/identified</u> restored <u>over time</u>, by managing the effects of use and development on physical, chemical and biological processes to:</p> <p>(a) minimise <u>limit</u> adverse effects on natural flow characteristics and hydrodynamic processes, and the natural pattern <u>where they exist</u>, and <u>natural</u> range of water level fluctuations in rivers, lakes and natural wetlands, and</p> <p>(b) minimise <u>limit</u> adverse effects on aquatic habitat diversity and quality, including the form, frequency and pattern of pools, runs, and riffles in rivers, and the natural form of rivers, lakes, natural wetlands and coastal habitats, and</p> <p>(c) minimise <u>limit</u> adverse effects on habitats that are important to the life cycle and survival of aquatic species, and</p> <p>(d) Minimise <u>limit</u> adverse effects at times which will most affect the breeding spawning, and dispersal or migration of aquatic species, and</p> <p>(e) avoid creating barriers to the migration or movement of indigenous aquatic species, and restore the connections between fragmented aquatic habitats where appropriate, and</p> <p>(f) minimise <u>limit</u> adverse effects on <u>established</u> riparian habitats and restore them where practicable, and...</p>
Bell Camp Trust	S294/026	Policy P32: Adverse effects on aquatic ecosystem health and mahinga kai	Amend	<p>Amend Policy P32 Significant adverse effects on aquatic ecosystem health and mahinga kai shall be managed by:</p> <p>(a) avoiding significant adverse effects, and (b) where significant adverse effects cannot be avoided, remedying them, and (c) where significant adverse effects cannot be remedied, mitigating them, and (d) <u>where significant adverse effects cannot be avoided, remedied or mitigated and/or residual <u>significant</u> adverse effects remain, it is appropriate to consider the use of biodiversity offsets.</u></p> <p>Proposals for mitigation and biodiversity offsetting will be assessed against the principles listed in Schedule G (biodiversity offsetting).</p>

Bell Camp Trust	S294/027	Policy P62: Promoting discharges to land	Amend	Amend Policy P62: The discharge of contaminants to land is promoted over direct discharges to water, particularly where there are adverse effects on: (a) aquatic ecosystem health and mahinga kai , or (b) <u>secondary recreational contact and/or provision of potable water</u> contact recreation and Māori customary use.
Bell Camp Trust	S294/028	Policy P70: Managing point source discharges for aquatic ecosystem health and mahinga kai	Amend	Amend Policy P70: Managing point source discharges for aquatic ecosystem health and mahinga kai Where an objective in Table 3.4, Table 3.5, Table 3.6 or Table 3.8 of Objective O25 is not met, point source discharges to water shall be managed in the following way:...
Bell Camp Trust	S294/029	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Amend the criteria of tables 3.4, 3.5, 3.6, 3.7 and 3.8 so the criteria are only assessing aquatic ecosystem health not mahinga kai.
Bell Camp Trust	S294/030	Schedule G: Principles to be applied when proposing and considering mitigation and offsetting in relation to biodiversity	Amend	Delete Schedule G.
Bell Camp Trust	S294/031	Objective O19: Natural processes	Oppose	Delete
Bell Camp Trust	S294/032	Policy P26: Natural processes	Amend	Amend Policy P26: Natural processes Use and development will be managed to minimise <u>limit adverse effects on the integrity and functioning of natural processes and minimise adverse effects on significant habitats and landscapes.</u>

Bell Camp Trust	S294/033	Objective O28: Extent of wetlands	Amend	Amend Objective O28: The extent of natural wetlands is maintained or increased and <u>where possible</u> their <u>extent and</u> condition is restored <u>over time</u> .
Bell Camp Trust	S294/034	Policy P30: Natural buffers	Amend	Amend Policy P30: The adverse effects of use and development on natural features such as beaches, dunes or wetlands that buffer development from natural hazards shall be minimised, <u>if that use of development reduces the ability of that feature to operative as a buffer</u> .
Bell Camp Trust	S294/035	Objective O3: Mauri	Amend	Amend Objective O3: Mauri is sustained and <u>where possible/identified</u> enhanced <u>over time</u> , particularly the mauri of fresh and coastal waters.
Bell Camp Trust	S294/036	Objective O9: Recreational values	Amend	Amend O9: The recreational values of the coastal marine area, rivers and lakes and their margins and natural wetlands are maintained and <u>where possible/identified</u> enhanced <u>over time</u> .
Bell Camp Trust	S294/037	Objective O11: Maori customary use	Amend	Amend O11: Opportunities for Māori customary use of the coastal marine area, rivers and lakes and their margins and natural wetlands for cultural purposes are recognised, maintained and <u>where possible/identified</u> [enhanced] improved <u>over time</u> .
Bell Camp Trust	S294/038	Objective O23: Maintain or improve water quality	Amend	Amend O23 The quality of water in the region's rivers, lakes, natural wetlands, groundwater and the coastal marine area is maintained <u>and where possible/identified</u> or improved <u>over time</u> .
Bell Camp Trust	S294/039	Objective O28: Extent of wetlands	Amend	Amend O28 The extent of natural wetlands is maintained or <u>where possible/identified</u> increased and their condition is restored <u>over time</u> .

Bell Camp Trust	S294/040	Objective O29: Fish passage	Amend	Amend O29 Use and development provides for the passage of fish and koura, and <u>where possible/identified</u> the passage of indigenous fish and koura is restored <u>over time</u> .
Bell Camp Trust	S294/041	Objective O30: Trout	Amend	Amend O30 The habitat of trout identified in Schedule I (trout habitat) is maintained and <u>where possible/identified</u> improved [restored] <u>over time</u> .
Bell Camp Trust	S294/042	Objective O33: Significant mana whenua values	Amend	Amend O33 Sites with significant <u>The values of mana whenua values sites are recognised and provided for</u> [protected and restored] <u>[and where possible/identified] restored over time</u>
Bell Camp Trust	S294/043	Objective O35: Significant indigenous biodiversity values	Amend	Amend O35 Ecosystems and habitats with significant indigenous biodiversity values are protected and <u>where possible/identified</u> restored <u>over time</u> .
Bell Camp Trust	S294/044	Objective O38: Special amenity landscapes	Amend	Amend O38 Identified special amenity landscape values are maintained <u>and where possible/identified</u> [or] enhanced <u>over time</u> .
Bell Camp Trust	S294/045	Policy P17: Mauri	Amend	Amend P17 The mauri of fresh and coastal waters shall be recognised as being important to Māori by...: (b) providing for activities that sustain and <u>where possible/identified</u> enhance mauri <u>over time</u> , and...
Bell Camp Trust	S294/046	Policy P38: Restoration of wetlands	Amend	Amend P38 The restoration of natural wetlands and the construction of artificial wetlands to provide habitat for indigenous flora and fauna, and to carry out the physical and ecological functions of natural wetlands, shall be encouraged <u>where possible/identified, over time</u> .

Bell Camp Trust	S294/047	Policy P44: Protection and restoration of sites with significant mana whenua values	Amend	Amend P44 <u>The values of mana whenua sites are recognised and provided for and where possible/identified restored over time.</u> Sites with significant mana whenua values identified in Schedule C (mana whenua) shall be protected and/or restored.
Bell Camp Trust	S294/048	Policy P44: Protection and restoration of sites with significant mana whenua values	Amend	Policy P44: Protection and restoration of sites with significant mana whenua values Sites with significant mana whenua values <u>shall be identified</u> in Schedule C (mana whenua). shall be protected and/or restored.
Bell Camp Trust	S294/049	Policy P45: Managing adverse effects on sites with significant mana whenua values	Amend	Amend P45 Policy P45: Managing adverse effects on sites with significant mana whenua values In the first instance, <u>Where possible alternative locations should be sought for activities</u> in sites with significant mana whenua values identified in Schedule C (mana whenua) shall be avoided. If the site cannot be avoided, more than minor adverse effects on the significant mana whenua values must be evaluated through a cultural impact assessment undertaken by the relevant iwi authority or iwi authorities. If alternative locations can not be found, the activities undertaken within these sites shall recognise and provide for the values mana whenua hold for that site as listed in Schedule C. The adverse effects of activities shall be managed in accordance with tikanga and kaupapa Māori as recommended in the cultural impact assessment by: (a) avoiding more than minor adverse effects, and (b) where more than minor adverse effects cannot be avoided, remedying them, and (c) where more than minor adverse effects cannot be remedied, mitigating them, and (d) receiving written consent of the iwi authority. Where more than minor adverse effects on significant mana whenua values identified in Schedule C (mana whenua) cannot be avoided, remedied or mitigated, the activity is inappropriate. Offsetting of effects in sites with significant mana whenua values is inappropriate.
Bell Camp Trust	S294/051	Entire Plan	Amend	[Remove] any provisions that seek to improve water quality with the exception of those water-bodies that have already been overallocated.

Bell Camp Trust	S294/053	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Amend	Amend R82 which provides for best practice when undertaking aerial top-dressing as opposed to a blanket no discharge rule. Supports changes to provisions that provide instead for 'best practice' and 'to avoid wherever practicable discharges to surface water bodies' by aerial topdressing pilots.
Bell Camp Trust	S294/054	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Support a phased regime similar to that proposed for territorial authorities for the treatment of stormwater.
Bell Camp Trust	S294/055	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend R89 so that it refers to a set-back distance from water supplies which are used for potable water. Allow for a refuse up to 100m ³ in size. Delete clauses(c)(ii),(d)(i), (e), (h) and (i).
Bell Camp Trust	S294/056	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend R94 (b) to encourage best practice of starting break-feeding at the far side of the paddock to the waterbody. Amend the activity status so that not meeting a permitted activity condition would result in a controlled activity status rather than discretionary. Remove requirement for 5m setback.
Bell Camp Trust	S294/057	Rule R95: Break-feeding - permitted activity	Oppose	Amend R95 to encourage best practice of starting break-feeding at the far side of the paddock to the waterbody. Amend the activity status so that not meeting a permitted activity condition would result in a controlled activity status rather than discretionary. Remove requirement for 5m setback.
Bell Camp Trust	S294/058	Rule R96: Cultivation and break-feeding - discretionary activity	Oppose	Amend R96 to encourage best practice of starting break-feeding at the far side of the paddock to the waterbody. Amend the activity status so that not meeting a permitted activity condition would result in a controlled activity status rather than discretionary.
Bell Camp Trust	S294/061	Earthworks	Amend	Amend the definition of earthworks to exclude the construction of new farm and forestry tracks in accordance with District Plan provisions..

Bell Camp Trust	S294/062	Rule R48: Stormwater from an individual property - permitted activity	Amend	Delete R48.
Bell Camp Trust	S294/063	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Amend	Amend definition (see submission point S295/064)
Bell Camp Trust	S294/064	Vegetation clearance	Amend	Amend definition of vegetation clearance to only refer to vegetation clearance which involves the removal of roots or stumps (e.g. root racking or stump clearance).
Bell Camp Trust	S294/065	Erosion prone land	Amend	Amend definition of erosion prone land The pre-existing slope of the land exceeds 20 <u>28</u> degrees.
Bell Camp Trust	S294/067	Rule R121: Maintenance of drains - permitted activity	Amend	Have more practicable provisions that allow for a machine to clear both sides and the middle of the drain at one point in time.
Bell Camp Trust	S294/068	Rule R121: Maintenance of drains - permitted activity	Amend	Amend the plan to include a 'best practicable provision' which states 'where possible, all fish and koura should be returned to the drain'.
Bell Camp Trust	S294/069	Rule R121: Maintenance of drains - permitted activity	Amend	Amend rule to allow the removal of woody debris with a diameter greater than 0.2m from drains.
Bell Camp Trust	S294/072	5.4.4 Earthworks and vegetation clearance	Amend	Include a permitted activity rule for new farm and forestry tracks [see original submission for suggested new rule wording]

Bell Camp Trust	S294/073	Rule R99: Earthworks-permitted activity	Amend	Amend Rule 99 to either increase the minimum area of earthworks permitted per property based on it as an percentage area of the total property (so that larger properties can undertake more earthworks) and/or so that the rule is applied to catchments affected.
Bell Camp Trust	S294/074	Rule R101: Earthworks and vegetation clearance - discretionary activity	Amend	Amend the activity status or R101 so that activities that don't comply with rule 99 or 100 are a restricted discretionary activity.
Bell Camp Trust	S294/075	Rule R136: Take and use of water - permitted activity	Amend	Amend Rule to return to the limits set under the Operative Regional [freshwater] plan until the Whaitua process identifies which water bodies have been over allocated.
Bell Camp Trust	S294/076	5.5.3 Activities in wetlands	Amend	[Do not include all ephemeral and wet areas as 'natural wetlands'; identify wetlands with significant values and protect them]
Bell Camp Trust	S294/077	5.6.2 Take and use of water	Oppose	Maintain the existing limits [in the Regional Freshwater Plan].
Bell Camp Trust	S294/078	Rule R36: Agrichemicals - permitted activity	Amend	Amend R36 to be limited to a specific distance from the area which is being sprayed.(g) the applicator, manager or owner of the property shall prepare a spray plan at least once per annum, and:...(iv) supply a copy of the spray plan at least 24 hours prior to the discharge of agrichemicals <u>verbally notify at least 24 hours prior to the discharge of agrichemicals the owner/occupier of a property which is either identified as a sensitive area or is within 50 metres of the area which will be affected by the discharge</u> or likely to be directly affected by the discharge, or requests a copy, and(h) ... (i) for ground-based applications where the applicator is not a commercial applicator the applicator shall: (i) hold a GROWSAFE® Introductory Certificate, or (ii) be supervised by a person holding a current GROWSAFE® Advanced Certificate, and

Bell Camp Trust	S294/079	Policy P42: Protecting and restoring ecosystems and habitats with significant indigenous biodiversity values	Amend	Amend P42: In order to protect the ecosystems and habitats with significant indigenous biodiversity values identified in Policy P40, particular regard shall be given to managing the adverse effects of use and development in surrounding areas on physical, chemical and biological processes to: (a) maintain ecological connections within and between these habitats, or (b) provide for the enhancement of ecological connectivity between fragmented habitats through biodiversity offsets, and (c) provide adequate buffers around ecosystems and habitats with significant indigenous biodiversity values, and (d) avoid cumulative adverse effects on, and the incremental loss of the values of these ecosystems and habitats.
Bell Camp Trust	S294/080	Objective O9: Recreational values	Amend	Amend O9: The recreational values of the coastal marine area, rivers, lakes and their margins and natural wetlands are maintained and <u>where possible, enhanced, over time.</u>
Bell Camp Trust	S294/081	Objective O11: Maori customary use	Amend	Amend O11: Opportunities for Māori customary use of the coastal marine area, rivers and lakes and their margins and natural wetlands for cultural purposes are recognised, maintained and <u>where possible, improved, over time.</u>
Bell Camp Trust	S294/082	Objective O23: Maintain or improve water quality	Amend	Amend O23: The quality of water in the region's rivers, lakes, natural wetlands, groundwater and the coastal marine area is maintained, <u>or where possible, improved, over time.</u>
Bell Camp Trust	S294/083	Policy P3: Precautionary approach	Amend	Amend P3: Use and development shall be managed with a precautionary approach where there is limited information regarding the <u>risk of</u> adverse effects the activity may have on this environment <u>may be both high and likely to occur.</u>

Bell Camp Trust	S294/084	Objective O47: Sediment runoff	Amend	Amend O47: The amount of sediment-laden runoff entering water is reduced <u>over time</u> .
Bell Camp Trust	S294/085	Policy P20: Exercise of kaitiakitanga	Amend	Amend P20: (a) managing natural and physical resources in sites with significant [manage] mana whenua values listed in Schedule C (mana whenua) in accordance with tikanga and kaupapa Maori as exercised by mana whenua, <u>where possible</u> ;
Bell Camp Trust	S294/086	Policy P35: Restoring fish passage	Amend	Amend P35: The passage of indigenous fish and koura shall be restored, <u>over time</u> , where this is appropriate for the management and protection of indigenous fish and koura populations.
Bell Camp Trust	S294/087	Policy P38: Restoration of wetlands	Amend	Amend P38: The restoration of natural wetlands and the construction of artificial wetlands to provide habitat for indigenous flora and fauna, and to carry out the physical and ecological functions of natural wetlands, shall be encouraged <u>where possible, and supported by local and regional government</u> .
Bell Camp Trust	S294/088	Objective O38: Special amenity landscapes	Oppose	Delete O38.
Bell Camp Trust	S294/089	Policy P49: Use and development adjacent to outstanding natural features and landscapes and special amenity landscapes	Amend	Policy P49: Use and development adjacent to outstanding natural features and landscapes and special amenity landscapes Use and development in the coastal marine area on sites adjacent to an outstanding natural feature or landscape or special amenity landscape identified in a district plan shall be managed by:...
Bell Camp Trust	S294/090	Rule R114: River crossing structures - permitted activity	Amend	Amend R114(f)(ii) Increase the area to 200ha as per the east coast. [none stated for amending R114(g)]

Bell Camp Trust	S294/091	Schedule F3: Identified significant natural wetlands	Oppose	Remove the significant natural wetland on the submitters property from Schedule F3.
Bell Camp Trust	S294/092	Natural wetland	Amend	Natural wetlands do not include: (a) damp gully heads, or wetted pasture, or pasture <u>predominately containing with patches of rushes or pastures predominately containing one wetland species having no other wetland indicator species...</u>
Bell Camp Trust	S294/093	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Amend	(f) only hand-held machinery is used in any area of the natural wetland, and
Bell Camp Trust	S294/094	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Amend	(i) agrichemicals are not applied by aerial spraying, and (j) only hand-held machinery is used in any area of the wetland, and
Bell Camp Trust	S294/095	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	[Not stated]
Bell Camp Trust	S294/096	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	[Not stated]

Bell Camp Trust	S294/097	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	[Not stated]
Bell Camp Trust	S294/098	Rule R109: Activities in outstanding natural wetlands - discretionary activity	Oppose	[Not stated]
Bell Camp Trust	S294/099	Rule R110: Activities in outstanding natural wetlands - non-complying activity	Oppose	[Not stated]
Bell Camp Trust	S294/100	Rule R111: Reclamation of outstanding natural wetlands - prohibited activity	Oppose	[Not stated]
Bell Camp Trust	S294/101	Rule R115: Culverts - permitted activity	Amend	Amend R115(h)(ii) and (iii) and seek that it be amended to just refer to the minimum size limit of 0.3m diameter but remove any maximum size.
Ben Notes	S259/001	Rule R199: Motor vehicles in the fossil forest at Titahi Bay - prohibited activity	Oppose	Amend provision to allow blanket resource consent for motor vehicles in the boat shed areas at the end of the beach.
Bernie George	S396/001	Category A groundwater	Amend	Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as the water in the river and moves up and down with the level of the river.</u>
Bernie George	S396/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.

Bernie George	S396/003	Unused water	Support	Retain.
Bernie George	S396/004	Objective O8: Allocation regime	Amend	Amend Objective O8: "the social, <u>agricultural, industrial,</u> cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework"
Bernie George	S396/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Bernie George	S396/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Bernie George	S396/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Bernie George	S396/008	Policy P11: In-stream water storage	Support	Retain.
Bernie George	S396/009	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	[Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Bernie George	S396/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Bernie George	S396/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.

Bernie George	S396/012	Policy P111: Water takes at minimum flows and water levels	Amend	<u>Category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows following a period of 10 days of continuous river levels at minimum flow.</u>
Bernie George	S396/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Bernie George	S396/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Bernie George	S396/015	Policy P116: Reallocating water	Support	Retain.
Bernie George	S396/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Bernie George	S396/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>
Bernie George	S396/018	Policy P119: Unused water	Support	Retain.
Bernie George	S396/019	Policy P120: Taking water for storage	Support	Retain.
Bernie George	S396/020	Policy P128: Transfer of resource consents	Support	Retain.

Bernie George	S396/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Bernie George	S396/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Bernie George	S396/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Bernie George	S396/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Bernie George	S396/025	Method M18: Water use groups	Support	Retain.
Bernie George	S396/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Bernie George	S396/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Bernie George	S396/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Bernie George	S396/029	7 Ruamahanga Whaitua	Oppose	Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified.

Bernie George	S396/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Bernie George	S396/031	Schedule Q: Reasonable and efficient use criteria	Oppose	Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%"Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u>
Bernie George	S396/032	Schedule R: Guideline for stepdown allocations	Amend	Add after health needs of people: <u>stock drinking water and rootstock protection.</u> [Acknowledge Table R1 is interim; consult with water users on further changes]
Bernie George	S396/033	Category A groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bernie George	S396/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Bernie George	S396/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.
Bernie George	S396/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.
Bernie George	S396/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Bernie George	S396/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.

Bernie George	S396/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Bernie George	S396/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Bernie George	S396/041	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Bernie George	S396/042	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks
Bernie George	S396/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Bernie George	S396/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.

Bernie George	S396/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Bernie George	S396/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Bernie George	S396/047	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.
Bernie George	S396/048	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bernie George	S396/049	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bernie George	S396/050	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.

Bernie George	S396/051	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bernie George	S396/052	Silage	Oppose	Change definition to specify this does not include baleage.
Bernie George	S396/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Bernie George	S396/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Bernie George	S396/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Bernie George	S396/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Bernie George	S396/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.
Bernie George	S396/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Bernie George	S396/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.

Bernie George	S396/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Bernie George	S396/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Bernie George	S396/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Bernie George	S396/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Bernie George	S396/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Bernie George	S396/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Bernie George	S396/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Bernie George	S396/068	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.
Bernie George	S396/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.

Bernie George	S396/070	Rule R89: Farm refuse dumps - permitted activity	Oppose	Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects.
Bernie George	S396/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Bernie George	S396/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Bernie George	S396/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.
Bernie George	S396/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Bernie George	S396/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Bernie George	S396/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Bernie George	S396/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Bernie George	S396/078	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bernie George	S396/079	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>

Bernie George	S396/080	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Beryl Masters Stuart	S426/001	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Not stated	[Resolve issue that] Map 27a does not identify 'community drinking water' supply protection areas.
Beryl Masters Stuart	S426/002	5.3.2 Discharge of contaminants	Not stated	[Identify an actual environmental problem or adverse effect to be avoided, remedied or mitigated by defaulting currently permitted activities to restricted discretionary/discretionary within the 'groundwater community drink water supply protection area']
Beryl Masters Stuart	S426/003	Policy P69: Human drinking water supplies	Not stated	[Decision requested unclear; submitter is concerned about the justification for certain restrictions within community supply protection areas]
Beryl Masters Stuart	S426/004	Rule R89: Farm refuse dumps - permitted activity	Not stated	[Indicate] whether farm refuse dumps are an increasing environment problem or whether the dumps have a problem in relation to groundwater and potable water for a community supply. Have community supply protection areas been identified adequately to impose restriction upon land users where there is no record established of an adverse effect occurring?
Beryl Masters Stuart	S426/005	Rule R36: Agrichemicals - permitted activity	Amend	Remove criterion (e) requiring that there is no discharge within a community drinking water supply protection area.
Beryl Masters Stuart	S426/006	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	Amend the rule by deleting condition (e)(iii).

Beryl Masters Stuart	S426/007	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend the rule by deleting condition (d)(iii).
Beryl Masters Stuart	S426/008	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend condition (d) of the rule by inserting the word "permanent" in front of 'silage storage area' as follows; (d) the walls and floor of a <u>permanent</u> silage storage area... Or any other equivalent change
Beryl Masters Stuart	S426/009	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Oppose	Request that the rule be deleted.
Beryl Masters Stuart	S426/010	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend the rule in relation to condition (a) as follows;(a) cultivation shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel.</u> Add new condition as follows; <u>(xx) cultivation shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent change
Beryl Masters Stuart	S426/011	Rule R95: Break-feeding - permitted activity	Amend	Amend the rule in relation to condition (a) as follows; (a) break-feeding shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel.</u> Add new condition as follows; <u>(xx) break-feeding shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent

Beryl Masters Stuart	S426/012	Rule R121: Maintenance of drains - permitted activity	Amend	<p>Insert a new condition; <u>(XX) all tools and mechanical devices used for drain clearing must be inspected and cleaned to remove any pest plants or fragments of pest plants, or pest animals before and after use, to prevent the spread of pests.</u> and amend the following conditions; (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket with a curved flat base, and a slatted back that permits the easy drainage of water and fish back into the drain which reduces the likelihood of pest plant material being spread through the drain, and (j) ... or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>)... Or any other equivalent change</p>
Beryl Masters Stuart	S426/013	Rule R122: Removing vegetation - permitted activity	Amend	<p>Amend the following conditions; (h) ...the machinery must use a weed bucket with a curved flat base, and a slatted back that permits the easy drainage of water and fish back into the drain <u>and which reduces the likelihood of pest plant material being spread through the river,</u> and (j) ...or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>), and ... Or any other equivalent change</p>
Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/001	Policy P79: Managing land use impacts on stormwater	Oppose	<p>Amend P79 to recognise that retaining pre-development hydrographs and overland flow paths is not achievable in many sites in Wellington by either:</p> <ol style="list-style-type: none"> 1. Deleting the final two lines of P79 (... including by retaining, as far as practicable, pre-development hydrographs and overland flow paths in new subdivision and development.), or 2. Otherwise amending P79 to recognise this.

Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/002	Policy P73: Minimising adverse effects of stormwater discharges	Oppose	Amend P73 to recognise that water sensitive urban design may not be achievable in many sites in Wellington.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/003	Policy P89: Discharges from contaminated land	Amend	Amend P89 to include reference to landfill closure plans.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/004	Policy P102: Reclamation or drainage of the beds of lakes and rivers	Amend	Amend P102(c) as follows: ... (c) associated with a growth and/or development framework or strategy approved by a local authority under <u>the RMA 1991</u> or the Local Government Act 2002, or ...
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/005	Policy P102: Reclamation or drainage of the beds of lakes and rivers	Amend	Amend P102 by adding a new condition for land within an Urban Development Area and land covered by a structure plan in a District Plan where the areas of highest ecological significance have been identified, and where these significant areas are not affected by reclamation.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/006	Policy P74: First-stage local authority network consents	Amend	Amend P74 to recognise concerns that policy approach could detrimentally affect development and growth [see original submission for details on reasons but no specified changes to policy].
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/007	Policy P75: Second-stage local authority network consents	Amend	Amend P75 to recognise concerns that policy approach could detrimentally affect development and growth [see original submission for details on reasons but no specified changes to policy].

Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/008	Rule R112: Maintenance, repair, replacement, upgrade or use of existing structures (excluding the Barrage Gates) - permitted activity	Amend	Clarify meaning of 'cable, pipe and duct' in R112(g).
Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/009	Rule R115: Culverts - permitted activity	Amend	Amend R115(h) to increase maximum culvert length to 30m.
Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/010	Rule R122: Removing vegetation - permitted activity	Oppose	Clarify the meaning of the use of 'bed' in R122.
Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/011	Rule R127: Reclamation of the beds of rivers or lakes - non-complying activity	Oppose	Amend R127 to make reclamation of the beds of lakes and rivers a discretionary activity
Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/012	Entire Plan	Oppose	Incorporate new policy and/or rule structure to recognise and provide for activities in Wellington's urban environments.
Best Farm Limited, Hunters Hill Limited and Stebbings Farmlands Limited	S149/013	Schedule G: Principles to be applied when proposing and considering mitigation and offsetting in relation to biodiversity	Amend	Amend Schedule G and associated policies [P32 and P41] to state that biodiversity offsetting is encouraged but achieving 'no net loss' is not mandatory. Alternatively, remove all reference to 'no net loss'.

Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/014	Biodiversity offset	Amend	Amend Schedule G and associated policies [P32 and P41] to state that biodiversity offsetting is encouraged but achieving 'no net loss' is not mandatory. Alternatively, remove all reference to 'no net loss'. [see S149/013]
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/015	Rule R48: Stormwater from an individual property - permitted activity	Amend	Amend R48(b) to only exclude stormwater discharges from contaminated land where the discharge is from an area(s) of that land that is known to be contaminated.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/016	Rule R48: Stormwater from an individual property - permitted activity	Amend	Amend R48 to clarify how it applies to new subdivision.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/017	Rule R50: Stormwater from a local authority network at plan notification - controlled activity	Amend	Amend R50 to clarify how it applies to new infrastructure to be vested to TAs.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/018	Rule R51: Stormwater from a local authority network two years after public notification - restricted discretionary activity	Amend	Amend R51 to clarify how it applies to new infrastructure to be vested to TAs.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/019	Rule R55: Discharges from contaminated land - permitted activity	Amend	Clarify the meaning of 'contaminant' and therefore what activities R55 applies to.

Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/020	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Amend R97 to clarify the meaning of 'significant pugging' in (a) and (d)(ii), or otherwise rewrite rule to be practical and enforceable.
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/021	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Amend	Amend R100 to change area per property from 2ha to 5 ha and amend definition of erosion prone land to 45 degrees or similar [sic]. [see S149/022]
Best Farm Limited, Hunters Hill Limited and Stebbing's Farmlands Limited	S149/022	Erosion prone land	Amend	Amend definition of erosion prone land to 45 degrees or similar [sic]. [see S149/021]
Beth Jones	S137/001	2.2 Definitions	Amend	"Climate change" be defined as a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability observed over comparable time periods." (Source: UN Framework Convention on Climate Change 1992).
Beth Jones	S137/002	Policy P29: Climate change	Amend	"Climate change" be defined as a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability observed over comparable time periods." (Source: UN Framework Convention on Climate Change 1992)
Beth Jones	S137/003	Objective O20: Risk from natural hazards	Amend	[I] seek the following decision from WRC: that a separate objective be created for climate change, and that it states: "The risk, residual risk, and adverse effects of climate change on people, the community, biodiversity, aquatic ecosystem health, mahinga kai and infrastructure are recognised"

Beth Jones	S137/004	Policy P29: Climate change	Amend	That policy P29 states: "The potential for climate change to threaten biodiversity, aquatic ecosystem health and mahinga kai or to cause or exacerbate natural hazard events that could adversely affect use and development including but not limited to:(a) coastal erosion and inundation (storm surge), and (b) river and lake flooding and erosion, aggradation, decreased minimum flows and (c) stormwater ponding and impeded drainage, and (d) sea level rise, using the best available guidance for the Wellington Region shall be recognised."
Bevan Marten	S67/001	Policy P87: Minimising adverse effects of wastewater discharges from vessels and offshore installations	Amend	Update P87(a) to target vessels of 400 gross tonnage and over, as well as any vessel certified to carry more than 15 persons (MARPOL, Annex IV, reg 2.1). Relevant distance: clause P87(A) should also be updated to reflect MARPOL Annex IV, reg 11. This could be done by recommending that untreated sewage is discharged outside the coastal marine area (ie more than 12 nautical miles from the nearest land), and treated sewage is discharged outside the harbour and pilotage limit.
Bevan Marten	S67/002	Policy P86: Discharge of wastewater from vessels	Support	GWRC should work towards the provision of adequate waste reception facilities at all ports and marinas in our region.
Blair Percy	S429/001	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Not stated	[Resolve issue that] Map 27a does not identify 'community drinking water' supply protection areas.
Blair Percy	S429/002	5.3.2 Discharge of contaminants	Not stated	[Identify an actual environmental problem or adverse effect to be avoided, remedied or mitigated by defaulting currently permitted activities to restricted discretionary/discretionary within the 'groundwater community drink water supply protection area']
Blair Percy	S429/003	Policy P69: Human drinking water supplies	Not stated	[Decision requested unclear; submitter is concerned about the justification for certain restrictions within community supply protection areas]

Blair Percy	S429/004	Rule R89: Farm refuse dumps - permitted activity	Not stated	[Indicate] whether farm refuse dumps are an increasing environment problem or whether the dumps have a problem in relation to groundwater and potable water for a community supply. Have community supply protection areas been identified adequately to impose restriction upon land users where there is no record established of an adverse effect occurring?
Blair Percy	S429/005	Rule R36: Agrichemicals - permitted activity	Amend	Remove criterion (e) requiring that there is no discharge within a community drinking water supply protection area.
Blair Percy	S429/006	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	Amend the rule by deleting condition (e)(iii).
Blair Percy	S429/007	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend the rule by deleting condition (d)(iii).
Blair Percy	S429/008	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend condition (d) of the rule by inserting the word "permanent" in front of 'silage storage area' as follows; (d) the walls and floor of a <u>permanent</u> silage storage area... Or any other equivalent change
Blair Percy	S429/009	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Oppose	Request that the rule be deleted.
Blair Percy	S429/010	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend the rule in relation to condition (a) as follows;(a) cultivation shall not occur within 5m of a surface water body for those surface water bodies with a wetted channel width of greater than 2m of wetted channel,Add new condition as follows; <u>(xx) cultivation shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent change

Blair Percy	S429/011	Rule R95: Break-feeding - permitted activity	Amend	Amend the rule in relation to condition (a) as follows; (a) break-feeding shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel.</u> Add new condition as follows; <u>(xx) break-feeding shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent
Blair Percy	S429/012	Rule R121: Maintenance of drains - permitted activity	Amend	Insert a new condition; <u>(XX) all tools and mechanical devices used for drain clearing must be inspected and cleaned to remove any pest plants or fragments of pest plants, or pest animals before and after use, to prevent the spread of pests.</u> and amend the following conditions; (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket with a curved flat base , and a slatted back that permits the easy drainage of water and fish back into the drain which reduces the likelihood of pest plant material being spread through the drain, and (j) ... or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>)... Or any other equivalent change
Blair Percy	S429/013	Rule R122: Removing vegetation - permitted activity	Amend	Amend the following conditions; (h) ...the machinery must use a weed bucket with a curved flat base , and a slatted back that permits the easy drainage of water and fish back into the drain <u>and which reduces the likelihood of pest plant material being spread through the river,</u> and (j) ...or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>), and ... Or any other equivalent change

Blair Roberts	S393/001	Category A groundwater	Amend	Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as the water in the river and moves up and down with the level of the river.</u>
Blair Roberts	S393/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Blair Roberts	S393/003	Unused water	Support	Retain.
Blair Roberts	S393/004	Objective O8: Allocation regime	Amend	Amend Objective O8: "the social, <u>agricultural, industrial,</u> cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework"
Blair Roberts	S393/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Blair Roberts	S393/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add (f) <u>enabling storage within the bed of a river</u>
Blair Roberts	S393/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Blair Roberts	S393/008	Policy P11: In-stream water storage	Support	Retain.
Blair Roberts	S393/009	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	[Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."

Blair Roberts	S393/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Blair Roberts	S393/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Blair Roberts	S393/012	Policy P111: Water takes at minimum flows and water levels	Amend	<u>Category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows following a period of 10 days of continuous river levels at minimum flow.</u>
Blair Roberts	S393/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Blair Roberts	S393/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Blair Roberts	S393/015	Policy P116: Reallocating water	Support	Retain.
Blair Roberts	S393/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Blair Roberts	S393/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>

Blair Roberts	S393/018	Policy P119: Unused water	Support	Retain.
Blair Roberts	S393/019	Policy P120: Taking water for storage	Support	Retain.
Blair Roberts	S393/020	Policy P128: Transfer of resource consents	Support	Retain.
Blair Roberts	S393/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Blair Roberts	S393/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Blair Roberts	S393/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Blair Roberts	S393/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Blair Roberts	S393/025	Method M18: Water use groups	Support	Retain.
Blair Roberts	S393/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>

Blair Roberts	S393/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Blair Roberts	S393/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Blair Roberts	S393/029	7 Ruamahanga Whaitua	Oppose	Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified.
Blair Roberts	S393/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Blair Roberts	S393/031	Schedule Q: Reasonable and efficient use criteria	Oppose	Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%"Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u>
Blair Roberts	S393/032	Schedule R: Guideline for stepdown allocations	Amend	Add after health needs of people: <u>stock drinking water and rootstock protection</u> . [Acknowledge Table R1 is interim; consult with water users on further changes]
Blair Roberts	S393/033	Category A groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Blair Roberts	S393/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Blair Roberts	S393/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.

Blair Roberts	S393/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.
Blair Roberts	S393/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Blair Roberts	S393/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Blair Roberts	S393/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Blair Roberts	S393/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Blair Roberts	S393/041	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks
Blair Roberts	S393/042	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Blair Roberts	S393/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Blair Roberts	S393/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Blair Roberts	S393/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Blair Roberts	S393/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Blair Roberts	S393/047	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.

Blair Roberts	S393/048	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Blair Roberts	S393/049	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Blair Roberts	S393/050	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Blair Roberts	S393/051	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Blair Roberts	S393/052	Silage	Oppose	Change definition to specify this does not include baleage.
Blair Roberts	S393/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Blair Roberts	S393/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.

Blair Roberts	S393/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Blair Roberts	S393/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Blair Roberts	S393/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.
Blair Roberts	S393/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Blair Roberts	S393/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Blair Roberts	S393/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Blair Roberts	S393/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Blair Roberts	S393/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Blair Roberts	S393/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Blair Roberts	S393/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".

Blair Roberts	S393/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Blair Roberts	S393/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Blair Roberts	S393/068	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.
Blair Roberts	S393/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Blair Roberts	S393/070	Rule R89: Farm refuse dumps - permitted activity	Oppose	Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects.
Blair Roberts	S393/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Blair Roberts	S393/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Blair Roberts	S393/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.

Blair Roberts	S393/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Blair Roberts	S393/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Blair Roberts	S393/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Blair Roberts	S393/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Blair Roberts	S393/078	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Blair Roberts	S393/079	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Blair Roberts	S393/080	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Blended Fuel Solutions NZ Ltd	S58/001	Rule R8: Diesel or kerosene - permitted activity	Amend	Amend text to " ... from the combustion of diesel or kerosene or blends outside a polluted airshed is a permitted activity ..."
Blended Fuel Solutions NZ Ltd	S58/002	Rule R11: Coal, light fuel oil, and petroleum distillates - permitted activity	Amend	Replace "petroleum distillates" with "petroleum distillates of higher viscosity" in the rule heading and text
Bob Tosswill	S337/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].

Bob Tosswill	S337/018	Category A groundwater	Amend	Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as the water in the river and moves up and down with the level of the river.</u>
Bob Tosswill	S337/019	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Bob Tosswill	S337/020	Unused water	Support	Retain.
Bob Tosswill	S337/021	Objective O8: Allocation regime	Amend	Amend Objective O8: "the social, <u>agricultural, industrial,</u> cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework"
Bob Tosswill	S337/022	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Bob Tosswill	S337/023	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Bob Tosswill	S337/024	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Bob Tosswill	S337/025	Policy P11: In-stream water storage	Support	Retain.
Bob Tosswill	S337/026	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	[Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."

Bob Tosswill	S337/027	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Bob Tosswill	S337/028	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Bob Tosswill	S337/029	Policy P111: Water takes at minimum flows and water levels	Amend	<u>Category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows following a period of 10 days of continuous river levels at minimum flow.</u>
Bob Tosswill	S337/030	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Bob Tosswill	S337/031	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Bob Tosswill	S337/032	Policy P116: Reallocating water	Support	Retain.
Bob Tosswill	S337/033	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Bob Tosswill	S337/034	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>

Bob Tosswill	S337/035	Policy P119: Unused water	Support	Retain.
Bob Tosswill	S337/036	Policy P120: Taking water for storage	Support	Retain.
Bob Tosswill	S337/037	Policy P128: Transfer of resource consents	Support	Retain.
Bob Tosswill	S337/038	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Bob Tosswill	S337/039	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Bob Tosswill	S337/040	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Bob Tosswill	S337/041	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Bob Tosswill	S337/042	Method M18: Water use groups	Support	Retain.
Bob Tosswill	S337/043	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>

Bob Tosswill	S337/044	Method M28: Development of good management practice guidelines.	Support	Retain.
Bob Tosswill	S337/045	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Bob Tosswill	S337/046	7 Ruamahanga Whaitua	Oppose	Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified.
Bob Tosswill	S337/047	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Bob Tosswill	S337/048	Schedule Q: Reasonable and efficient use criteria	Oppose	Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%"Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u>
Bob Tosswill	S337/049	Schedule R: Guideline for stepdown allocations	Amend	Add after health needs of people: <u>stock drinking water and rootstock protection</u> . [Acknowledge Table R1 is interim; consult with water users on further changes]
Bob Tosswill	S337/050	Category A groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bob Tosswill	S337/051	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.

Bob Tosswill	S337/052	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.
Bob Tosswill	S337/053	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Bob Tosswill	S337/054	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Bob Tosswill	S337/055	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Bob Tosswill	S337/056	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Bob Tosswill	S337/057	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Bob Tosswill	S337/058	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks

Bob Tosswill	S337/059	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Bob Tosswill	S337/060	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Bob Tosswill	S337/061	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Bob Tosswill	S337/062	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Bob Tosswill	S337/063	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.

Bob Tosswill	S337/064	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bob Tosswill	S337/065	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bob Tosswill	S337/066	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bob Tosswill	S337/067	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Bob Tosswill	S337/068	Silage	Oppose	Change definition to specify this does not include baleage.
Bob Tosswill	S337/069	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Bob Tosswill	S337/070	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.

Bob Tosswill	S337/071	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Bob Tosswill	S337/072	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Bob Tosswill	S337/073	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.
Bob Tosswill	S337/074	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Bob Tosswill	S337/075	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Bob Tosswill	S337/076	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Bob Tosswill	S337/076	Method M14: Maintenance of drains	Amend	[Individual landowners?] Have an understood and agreed Environmental Plan with land management staff.
Bob Tosswill	S337/077	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Bob Tosswill	S337/079	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Bob Tosswill	S337/080	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Bob Tosswill	S337/081	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".

Bob Tosswill	S337/082	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Bob Tosswill	S337/083	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Bob Tosswill	S337/084	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.
Bob Tosswill	S337/085	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Bob Tosswill	S337/086	Rule R89: Farm refuse dumps - permitted activity	Oppose	Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects.
Bob Tosswill	S337/087	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Bob Tosswill	S337/088	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Bob Tosswill	S337/089	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.

Bob Tosswill	S337/090	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Bob Tosswill	S337/091	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Bob Tosswill	S337/092	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Bob Tosswill	S337/093	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Bob Tosswill	S337/094	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bob Tosswill	S337/095	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bob Tosswill	S337/096	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bob Stewart Family Trust	S166/001	Entire Plan	Oppose	Revise all provisions of the PNRP in order to appropriately address and enable coastal and river/stream hazard mitigation measures, particularly in relation to areas of significant existing development.
Bob Stewart Family Trust	S166/002	3.4 Natural character, form and function	Amend	Revise all provisions of the PNRP to particularly enable coastal hazard mitigation activities (including protection) in areas of significant existing development.
Bob Stewart Family Trust	S166/003	3.4 Natural character, form and function	Amend	Include objectives that recognise the importance and benefits of coastal hazard mitigation activities (including protection), especially in areas of significant existing development.

Bob Stewart Family Trust	S166/004	4.4 Natural form and function	Amend	Include policies that recognise the importance and benefits of coastal hazard mitigation activities (including protection), especially in areas of significant existing development.
Bob Stewart Family Trust	S166/005	3.4 Natural character, form and function	Amend	Include objectives that, if a resource consent is required for hazard mitigation activities, support that consent being obtained, and remove provisions that would hinder consent being obtained.
Bob Stewart Family Trust	S166/006	4.4 Natural form and function	Amend	Include policies that, if a resource consent is required for hazard mitigation activities, support that consent being obtained, and remove provisions that would hinder consent being obtained.
Bob Stewart Family Trust	S166/007	5.7.6 Seawalls	Amend	Provide for appropriate coastal hazard mitigation activities (including protection) as permitted or controlled activities.
Bob Stewart Family Trust	S166/008	5.7.6 Seawalls	Amend	Provide for coastal hazard mitigation activities (including protection) to be no greater than discretionary activities and ensure that no coastal hazard mitigation activity is non-complying or prohibited.
Bob Stewart Family Trust	S166/009	3.4 Natural character, form and function	Amend	Revise the PNRP to clarify that, in contrast to risk management, hazard identification/risk assessment is an objective process and that any scientific or expert reports are to be scientific and objective (not policy-based or precautionary) and report not only likely estimates but also their uncertainties, to enable submitters to participate in an informed way and to enable decision-makers to make informed decisions.
Bob Stewart Family Trust	S166/010	Entire Plan	Amend	Ensure that the provisions of the PNRP comply with the RMA 1991, NZCPS and RPS.
Bob Stewart Family Trust	S166/011	3.4 Natural character, form and function	Amend	Undertake appropriate s32 evaluations and prepare revised s32 reports, having proper regard to s32 matters, including in relation to the implications of the PNRP for coastal hazard mitigation (including protection) activities. Have regard to those revised reports.
Bob Stewart Family Trust	S166/012	Entire Plan	Amend	The decisions sought in the submission of Coastal Ratepayers United Inc. [S93] are supported and adopted in addition to, and as they may overlap with, this submission.

Bonita Moana	S188/001	Rule R199: Motor vehicles in the fossil forest at Titahi Bay - prohibited activity	Oppose	Amend provision to allow blanket resource consent for motor vehicles in the boat shed areas at the end of the beach.
Brad Gooding	S383/001	Category 2 surface water body	Amend	Exclude water races and drains from definition.
Brad Gooding	S383/002	Schedule I: Important trout fishery rivers and spawning waters	Amend	Specify criteria for important trout spawning rivers. Delete those that don't meet the criteria.
Brad Gooding	S383/003	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Amend	Specify criteria for important trout spawning rivers. Delete those that don't meet the criteria.
Brad Gooding	S383/004	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Extend timeframes - Category 1 by 2020; Category 2 by 2025. Exclude sheep from Category 1. Delete requirement for dairy cow exclusion from hill country rivers >1m. Specify that stock exclusion from spawning sites inanga or trout is during the spawning season. Allow for stock drinking points. Ensure alternative stock water supplies are available and rules don't apply until they are.
Brad Gooding	S383/005	Stock crossing point	Amend	Amend definition to match hill country practicalities and effects.
Brad Gooding	S383/006	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Brad Gooding	S383/007	Category A groundwater	Amend	Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as the water in the river and moves up and down with the level of the river.</u>
Brad Gooding	S383/008	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.

Brad Gooding	S383/009	Unused water	Support	Retain.
Brad Gooding	S383/010	Objective O8: Allocation regime	Amend	Amend Objective O8: "the social, <u>agricultural, industrial,</u> cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework"
Brad Gooding	S383/011	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Brad Gooding	S383/012	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Brad Gooding	S383/013	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Brad Gooding	S383/014	Policy P11: In-stream water storage	Support	Retain.
Brad Gooding	S383/015	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	[Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Brad Gooding	S383/016	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Brad Gooding	S383/017	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.

Brad Gooding	S383/018	Policy P111: Water takes at minimum flows and water levels	Amend	<u>Category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows following a period of 10 days of continuous river levels at minimum flow.</u>
Brad Gooding	S383/019	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Brad Gooding	S383/020	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Brad Gooding	S383/021	Policy P116: Reallocating water	Support	Retain.
Brad Gooding	S383/022	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Brad Gooding	S383/023	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>
Brad Gooding	S383/024	Policy P119: Unused water	Support	Retain.
Brad Gooding	S383/025	Policy P120: Taking water for storage	Support	Retain.
Brad Gooding	S383/026	Policy P128: Transfer of resource consents	Support	Retain.

Brad Gooding	S383/027	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Brad Gooding	S383/028	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Brad Gooding	S383/029	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Brad Gooding	S383/030	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Brad Gooding	S383/031	Method M18: Water use groups	Support	Retain.
Brad Gooding	S383/032	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Brad Gooding	S383/033	Method M28: Development of good management practice guidelines.	Support	Retain.
Brad Gooding	S383/034	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Brad Gooding	S383/035	7 Ruamahanga Whaitua	Oppose	Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified.

Brad Gooding	S383/036	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Brad Gooding	S383/037	Schedule Q: Reasonable and efficient use criteria	Oppose	Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%"Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u>
Brad Gooding	S383/038	Schedule R: Guideline for stepdown allocations	Amend	Add after health needs of people: <u>stock drinking water and rootstock protection.</u> [Acknowledge Table R1 is interim; consult with water users on further changes]
Brad Gooding	S383/039	Category A groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brad Gooding	S383/040	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Brad Gooding	S383/041	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Brad Gooding	S383/042	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brad Gooding	S383/043	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brad Gooding	S383/044	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brian Bosch	S347/001	Category A groundwater	Amend	Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as the water in the river and moves up and down with the level of the river.</u>

Brian Bosch	S347/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Brian Bosch	S347/003	Unused water	Support	Retain.
Brian Bosch	S347/004	Objective O8: Allocation regime	Amend	Amend Objective O8: "the social, <u>agricultural, industrial</u> , cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework"
Brian Bosch	S347/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Brian Bosch	S347/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised the amount is increased through time, including by means of..." Add (f) <u>enabling storage within the bed of a river</u>
Brian Bosch	S347/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Brian Bosch	S347/008	Policy P11: In-stream water storage	Support	Retain.
Brian Bosch	S347/009	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	[Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Brian Bosch	S347/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."

Brian Bosch	S347/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Brian Bosch	S347/012	Policy P111: Water takes at minimum flows and water levels	Amend	<u>Category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows following a period of 10 days of continuous river levels at minimum flow.</u>
Brian Bosch	S347/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Brian Bosch	S347/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Brian Bosch	S347/015	Policy P116: Reallocating water	Support	Retain.
Brian Bosch	S347/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Brian Bosch	S347/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>
Brian Bosch	S347/018	Policy P119: Unused water	Support	Retain.
Brian Bosch	S347/019	Policy P120: Taking water for storage	Support	Retain.

Brian Bosch	S347/020	Policy P128: Transfer of resource consents	Support	Retain.
Brian Bosch	S347/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Brian Bosch	S347/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Brian Bosch	S347/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Brian Bosch	S347/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Brian Bosch	S347/025	Method M18: Water use groups	Support	Retain.
Brian Bosch	S347/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Brian Bosch	S347/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Brian Bosch	S347/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...

Brian Bosch	S347/029	7 Ruamahanga Whaitua	Oppose	Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified.
Brian Bosch	S347/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Brian Bosch	S347/031	Schedule Q: Reasonable and efficient use criteria	Oppose	Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%"Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u>
Brian Bosch	S347/032	Schedule R: Guideline for stepdown allocations	Amend	Add after health needs of people: <u>stock drinking water and rootstock protection</u> . [Acknowledge Table R1 is interim; consult with water users on further changes]
Brian Bosch	S347/033	Category A groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brian Bosch	S347/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Brian Bosch	S347/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.
Brian Bosch	S347/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.

Brian Bosch	S347/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Brian Bosch	S347/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Brian Bosch	S347/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Brian Bosch	S347/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Brian Bosch	S347/041	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Brian Bosch	S347/042	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks
Brian Bosch	S347/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.

Brian Bosch	S347/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Brian Bosch	S347/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Brian Bosch	S347/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Brian Bosch	S347/047	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.
Brian Bosch	S347/048	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Brian Bosch	S347/049	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.

Brian Bosch	S347/050	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Brian Bosch	S347/051	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Brian Bosch	S347/052	Silage	Oppose	Change definition to specify this does not include baleage.
Brian Bosch	S347/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Brian Bosch	S347/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Brian Bosch	S347/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Brian Bosch	S347/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Brian Bosch	S347/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.

Brian Bosch	S347/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Brian Bosch	S347/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Brian Bosch	S347/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Brian Bosch	S347/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Brian Bosch	S347/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Brian Bosch	S347/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Brian Bosch	S347/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Brian Bosch	S347/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Brian Bosch	S347/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.

Brian Bosch	S347/068	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.
Brian Bosch	S347/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Brian Bosch	S347/070	Rule R89: Farm refuse dumps - permitted activity	Oppose	Increase size from 50m ³ to 100m ³ . Heavily prune the fourteen other conditions to focus on clear effects.
Brian Bosch	S347/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Brian Bosch	S347/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Brian Bosch	S347/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.
Brian Bosch	S347/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Brian Bosch	S347/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].

Brian Bosch	S347/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Brian Bosch	S347/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Brian Bosch	S347/078	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brian Bosch	S347/079	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Brian Bosch	S347/080	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bryan Thompson Tucker	S416/001	Category A groundwater	Amend	Amend [definition of directly connected]: <u>Ground water in the bore is at the same level as the water in the river and moves up and down with the level of the river.</u>
Bryan Thompson Tucker	S416/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Bryan Thompson Tucker	S416/003	Unused water	Support	Retain.
Bryan Thompson Tucker	S416/004	Objective O8: Allocation regime	Amend	Amend Objective O8: "the social, <u>agricultural, industrial,</u> cultural and environmental benefits of taking and using water for current uses and also for future needs are recognised and provided for within the Plan's allocation framework"
Bryan Thompson Tucker	S416/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Bryan Thompson Tucker	S416/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add (f) <u>enabling storage within the bed of a river</u>

Bryan Thompson Tucker	S416/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Bryan Thompson Tucker	S416/008	Policy P11: In-stream water storage	Support	Retain.
Bryan Thompson Tucker	S416/009	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	[Amend Policy P107]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Bryan Thompson Tucker	S416/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Bryan Thompson Tucker	S416/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Bryan Thompson Tucker	S416/012	Policy P111: Water takes at minimum flows and water levels	Amend	<u>Category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows following a period of 10 days of continuous river levels at minimum flow.</u>
Bryan Thompson Tucker	S416/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Bryan Thompson Tucker	S416/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)

Bryan Thompson Tucker	S416/015	Policy P116: Reallocating water	Support	Retain.
Bryan Thompson Tucker	S416/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Bryan Thompson Tucker	S416/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>
Bryan Thompson Tucker	S416/018	Policy P119: Unused water	Support	Retain.
Bryan Thompson Tucker	S416/019	Policy P120: Taking water for storage	Support	Retain.
Bryan Thompson Tucker	S416/020	Policy P128: Transfer of resource consents	Support	Retain.
Bryan Thompson Tucker	S416/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Bryan Thompson Tucker	S416/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Bryan Thompson Tucker	S416/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.

Bryan Thompson Tucker	S416/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Bryan Thompson Tucker	S416/025	Method M18: Water use groups	Support	Retain.
Bryan Thompson Tucker	S416/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Bryan Thompson Tucker	S416/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Bryan Thompson Tucker	S416/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Bryan Thompson Tucker	S416/029	7 Ruamahanga Whaitua	Oppose	Do not include Figures 7.3-7.8 in the plan until categories have been verified. Change the allocation amounts in Tables 7.3-7.5 to what is currently allocated or more if spare water has been identified.
Bryan Thompson Tucker	S416/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Bryan Thompson Tucker	S416/031	Schedule Q: Reasonable and efficient use criteria	Oppose	Remove sentence "the model must reliably predict annual irrigation volume within an accuracy of 15%" Add after field validated model: <u>for Wairarapa conditions</u> In (a) add after 80%: <u>where practicable</u>
Bryan Thompson Tucker	S416/032	Schedule R: Guideline for stepdown allocations	Amend	Add after health needs of people: <u>stock drinking water and rootstock protection.</u> [Acknowledge Table R1 is interim; consult with water users on further changes]

Bryan Thompson Tucker	S416/033	Category A groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bryan Thompson Tucker	S416/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Bryan Thompson Tucker	S416/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Bryan Thompson Tucker	S416/036	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bryan Thompson Tucker	S416/037	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bryan Thompson Tucker	S416/038	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Bryce Derek Wilkinson	S109/001	3. Objectives	Oppose in part	Objectives 5, 9-11, 13-31, 34-51, and 58, all be amended to provide that the objective is only to be pursued to the degree that the benefits to affected members of the community exceed the costs.
Bryce Derek Wilkinson	S109/002	4. Policies	Oppose in part	For all policies that are connected to objectives 5, 9-11, 13-31, 34-51, 58, amend or delete all policies that are connected to these objectives and fail to explicitly require that benefits to affected members of the community exceed the costs.
Bryce Derek Wilkinson	S109/026	5. Rules	Oppose in part	All rules that result in part from policies that are directed at pursuing objectives 5, 9, 10, 11, 13-31, 34-51, 58. Amend or delete all rules that are connected to these objectives and fail to explicitly require that benefits to affected members of the community exceed the costs.

Bryce Derek Wilkinson	S109/027	Entire Plan	Oppose	That the entire plan be reviewed so that all the provisions are directed at improving community wellbeing, taking real resource costs into account and that the focus on risks on likely risks that individuals cannot readily manage or insure themselves against, not remote, speculative risks.
Bryce Derek Wilkinson	S109/028	Objective O4: Intrinsic values	Amend	Delete the word 'intrinsic'
Bryce Derek Wilkinson	S109/029	Policy P3: Precautionary approach	Amend	Amend the policy so the words "to reducing the wellbeing of affected members of the community" after "precautionary approach"