

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

Organised by Submitter Name

Submitter Names beginning with J

For more information, contact the Greater Wellington Regional Council:

[www.gw.govt.nz/proposed-natural-resources-plan/](http://www.gw.govt.nz/proposed-natural-resources-plan/)  
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## Summary of Decisions Requested: Submitter Names beginning with J

| Submitter Name     | Submission point number | Plan Provision   | Support /oppose | Summary of decision requested  |
|--------------------|-------------------------|--|-----------------|--|
| J.Q and P.M Donald | S404/004                | Rule R97: Access to the beds of surface water bodies by livestock - permitted activity | Oppose          | Exclude the necessity for a category 1 water body that does not carry permanent water and the exclusion of stock.    |
| J.Q and P.M Donald | S404/037                | Rule R89: Farm refuse dumps - permitted activity                                       | Oppose          | Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions, particularly the 20km rule.           |
| J.Q and P.M Donald | S404/038                | Rule R91: Offal pit - permitted activity   | Oppose          | [Retain condition (h)]. [Require fencing of offal pits].   |
| J.Q and P.M Donald | S404/039                | Rule R36: Agrichemicals - permitted activity   | Oppose          | [Decision unclear; see original submission p12 for details].   |
| J.Q and P.M Donald | S404/042                | Entire Plan  | Not stated      | Support Wairarapa Federated Farmers submission [S352].   |
| Jaime Fearn        | S219/001                | 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. |
| James Cates        | S333/001                | Entire Plan  | Not stated      | Fed Farmers should ok any new rules.   |
| James Cates        | S333/002                | Entire Plan  | Not stated      | Support Wairarapa Federated Farmers submission [submitter s352]  |

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|---------------|----------|--|--------|--|
| James Falloon | S376/001 | Category 2 surface water body  | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body].   |
| James Falloon | S376/002 | 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.   |
| James Falloon | S376/003 | 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.   |
| James Falloon | S376/004 | 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. |
| James Falloon | S376/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.   |
| James Falloon | S376/006 | 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.  |
| James Falloon | S376/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.  |
| James Falloon | S376/008 | 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.  |

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| James Falloon | S376/009 | 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  |
| James Falloon | S376/010 | 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. |
| James Falloon | S376/011 | 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. |
| James Falloon | S376/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity  | Oppose | Allow diversion of water as part of a restoration plan.  |
| James Falloon | S376/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity  | Oppose | Allow use of machines rather than just hand held   |

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| James Falloon | S376/014 | 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. |
| James Falloon | S376/015 | 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.   |
| James Falloon | S376/016 | 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.   |
| James Falloon | S376/017 | 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.   |
| James Falloon | S376/018 | 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.   |
| James Falloon | S376/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |

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| James Falloon | S376/020 | 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.   |
| James Falloon | S376/021 | Rule R94: Cultivation or tilling of land - permitted activity                | Oppose | Delete condition requiring a 5m setback. Use another method.   |
| James Falloon | S376/022 | Rule R95: Break-feeding - permitted activity                                 | Oppose | Delete condition requiring a 5m setback. Use another method.   |
| James Falloon | S376/023 | Highly modified river or stream  | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| James Falloon | S376/024 | 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. |
| James Falloon | S376/025 | Rule R122: Removing vegetation - permitted activity                          | Oppose | [Condition l] Provide direction to landowners about the type of waterways on their land.   |
| James Falloon | S376/026 | Method M14: Maintenance of drains  | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.   |
| James Falloon | S376/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.  |
| James Falloon | S376/028 | Rule R99: Earthworks-permitted activity                                      | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.  |

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| James Falloon | S376/029 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Oppose | Change to controlled or restricted discretionary with clear conditions.   |
| James Falloon | S376/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.   |
| James Falloon | S376/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| James Falloon | S376/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity                                     | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| James Falloon | S376/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| James Falloon | S376/034 | 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.   |
| James Falloon | S376/035 | 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. |
| James Falloon | S376/036 | 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.   |

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| James Falloon | S376/037 | 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.   |
| James Falloon | S376/038 | Rule R91: Offal pit - permitted activity   | Oppose     | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.  |
| James Falloon | S376/039 | 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. |
| James Falloon | S376/040 | 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.  |
| James Falloon | S376/041 | Rule R48: Stormwater from an individual property - permitted activity                            | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).  |
| James Falloon | S376/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352].   |
| James Falloon | S376/043 | Rule R97: Access to the beds of surface water bodies by livestock - permitted activity           | Amend      | Allow stock on hill country to drink if no disturbance is created.   |
| James Falloon | S376/044 | Break-feeding  | Amend      | [Make the definition clearer].   |
| James Falloon | S376/045 | Rule R100: Vegetation clearance on erosion prone land - permitted activity                       | Amend      | Make the process obvious.  |



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| James Falloon            | S376/046 | Rule R114: River crossing structures - permitted activity  | Amend      | [Make the] definition of replacing or repair and maintenance on an existing bridge easy and suitable to help waterways.  |
| James and Jane Smallwood | S428/001 | 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.   |
| James and Jane Smallwood | S428/002 | 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' ]  |
| James and Jane Smallwood | S428/003 | 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]   |
| James and Jane Smallwood | S428/004 | 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? |
| James and Jane Smallwood | S428/005 | Rule R36: Agrichemicals - permitted activity   | Amend      | Remove criterion (e) requiring that there is no discharge within a community drinking water supply protection area.  |
| James and Jane Smallwood | S428/006 | Rule R83: Discharge of collected animal effluent onto or into land - controlled activity                     | Amend      | Amend the rule by deleting condition (e)(iii).   |

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| James and Jane Smallwood | S428/007 | Rule R89: Farm refuse dumps - permitted activity  | Amend  | Amend the rule by deleting condition (d)(iii).   |
| James and Jane Smallwood | S428/008 | 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;<br>(d) the walls and floor of a <u>permanent</u> silage storage area...<br>Or any other equivalent change  |
| James and Jane Smallwood | S428/009 | Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity | Oppose | Request that the rule be deleted.  |
| James and Jane Smallwood | S428/010 | 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><br>Or any other equivalent change        |
| James and Jane Smallwood | S428/011 | Rule R95: Break-feeding - permitted activity  | Amend  | Amend the rule in relation to condition (a) as follows;<br>(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><br>Add new condition as follows;<br><u>(xx) break-feeding shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u><br>Or any other equivalent |

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| James and Jane Smallwood | S428/012 | Rule R121: Maintenance of drains - permitted activity               | Amend  | <p>Insert a new condition;<br/> <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><br/> and amend the following conditions;<br/> (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket <del>with a curved flat base, and a slatted back</del> that permits the easy drainage of water and fish back into the drain <del>which reduces the likelihood of pest plant material being spread through the drain</del>, and<br/> (j) ... or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy <del>2002-2022</del> operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>)...<br/> Or any other equivalent change</p> |
| James and Jane Smallwood | S428/013 | Rule R122: Removing vegetation - permitted activity                 | Amend  | <p>Amend the following conditions;<br/> (h) ...the machinery must use a weed bucket <del>with a curved flat base, and a slatted back</del> 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<br/> (j) ...or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy <del>2002-2022</del> operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>), and ...<br/> Or any other equivalent change</p>  |
| Jamie Falloon            | S373/001 | Category 2 surface water body                                       | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body].  |
| Jamie Falloon            | S373/002 | 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.  |
| Jamie Falloon            | S373/003 | 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.  |

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| Jamie Falloon | S373/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.  |
| Jamie Falloon | S373/006 | 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.   |
| Jamie Falloon | S373/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.   |
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| Jamie Falloon | S373/009 | 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   |
| Jamie Falloon | S373/010 | 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.  |

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| Jamie Falloon | S373/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity          | Oppose | Allow diversion of water as part of a restoration plan.  |
| Jamie Falloon | S373/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity              | Oppose | Allow use of machines rather than just hand held   |
| Jamie Falloon | S373/014 | 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. |
| Jamie Falloon | S373/015 | 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.   |
| Jamie Falloon | S373/016 | 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.   |

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| Jamie Falloon | S373/017 | 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.   |
| Jamie Falloon | S373/018 | 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.   |
| Jamie Falloon | S373/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |
| Jamie Falloon | S373/020 | 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.   |
| Jamie Falloon | S373/021 | Rule R94: Cultivation or tilling of land - permitted activity   | Oppose | Delete condition requiring a 5m setback.   |
| Jamie Falloon | S373/022 | Rule R95: Break-feeding - permitted activity  | Oppose | Delete condition requiring a 5m setback.   |
| Jamie Falloon | S373/023 | Highly modified river or stream   | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| Jamie Falloon | S373/024 | 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. |

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| Jamie Falloon | S373/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| Jamie Falloon | S373/028 | Rule R99: Earthworks-permitted activity                                    | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| Jamie Falloon | S373/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.   |
| Jamie Falloon | S373/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| Jamie Falloon | S373/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| Jamie Falloon | S373/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity    | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| Jamie Falloon | S373/034 | 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. |

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| Jamie Falloon | S373/035 | 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. |
| Jamie Falloon | S373/036 | 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.   |
| Jamie Falloon | S373/037 | Rule R89: Farm refuse dumps - permitted activity   | Oppose     | Increase size from 50m <sup>3</sup> to 100m <sup>3</sup> . Heavily prune the fourteen other conditions to focus on clear effects.   |
| Jamie Falloon | S373/038 | Rule R91: Offal pit - permitted activity   | Oppose     | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.   |
| Jamie Falloon | S373/039 | 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.  |
| Jamie Falloon | S373/040 | 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.   |
| Jamie Falloon | S373/041 | Rule R48: Stormwater from an individual property - permitted activity  | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).   |
| Jamie Falloon | S373/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352].  |



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|---------------|----------|--|---------|--|
| Jamie Falloon | S373/043 | Entire Plan  | Amend   | Make rules and conditions clear and enable activities. Promote partnership approach with iwi and council and landowners. |
| Jamie Falloon | S373/044 | Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity | Amend   | Promote use of wetlands for nutrient management. Allow enhancement of water area for other biodiversity benefits.        |
| Jamie Falloon | S373/045 | Rule R95: Break-feeding - permitted activity   | Amend   | [Amend Rule R95] to allow stock access to water.   |
| Jamie Falloon | S373/046 | Drain  | Support | [Decision unclear. See original submission p7 for details].  |
| Jamie Falloon | S373/047 | Rule R99: Earthworks-permitted activity  | Amend   | [Delete stabilisation requirement in R99(c)].  |
| Jamie Falloon | S373/048 | Rule R100: Vegetation clearance on erosion prone land - permitted activity   | Amend   | Make rule consistent with Wairarapa District Council rules in combined plan.   |
| Jamie Falloon | S373/049 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Amend   | Make rule consistent with Wairarapa District Council rules in combined plan.   |
| Jamie Falloon | S373/050 | Rule R114: River crossing structures - permitted activity  | Amend   | Increase size for bridges to 50m2. Permit 100m2 fords where a bridge would be cost prohibitive.                          |
| Jamie Falloon | S373/051 | Rule R89: Farm refuse dumps - permitted activity   | Amend   | Allow current use.   |

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| Jamie Falloon         | S373/052 | Rule R91: Offal pit - permitted activity   | Amend  | Allow current use.   |
| Jamie McIntosh        | S220/001 | 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.   |
| Jan and Jock Richmond | S280/001 | Category 2 surface water body  | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body].   |
| Jan and Jock Richmond | S280/002 | 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.   |
| Jan and Jock Richmond | S280/003 | 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.   |
| Jan and Jock Richmond | S280/004 | 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. |
| Jan and Jock Richmond | S280/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.   |
| Jan and Jock Richmond | S280/006 | 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.  |
| Jan and Jock Richmond | S280/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.  |

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| Jan and Jock Richmond | S280/008 | 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.  |
| Jan and Jock Richmond | S280/009 | 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  |
| Jan and Jock Richmond | S280/010 | 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. |
| Jan and Jock Richmond | S280/011 | 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. |
| Jan and Jock Richmond | S280/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity  | Oppose | Allow diversion of water as part of a restoration plan.  |

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| Jan and Jock Richmond | S280/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity | Oppose | Allow use of machines rather than just hand held   |
| Jan and Jock Richmond | S280/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |
| Jan and Jock Richmond | S280/020 | 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.   |
| Jan and Jock Richmond | S280/021 | Rule R94: Cultivation or tilling of land - permitted activity                                   | Oppose | Delete condition requiring a 5m setback.   |
| Jan and Jock Richmond | S280/022 | Rule R95: Break-feeding - permitted activity  | Oppose | Delete condition requiring a 5m setback.   |
| Jan and Jock Richmond | S280/023 | Highly modified river or stream   | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| Jan and Jock Richmond | S280/024 | 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. |
| Jan and Jock Richmond | S280/025 | Rule R122: Removing vegetation - permitted activity   | Oppose | [Condition I] Provide direction to landowners about the type of waterways on their land.   |
| Jan and Jock Richmond | S280/026 | Method M14: Maintenance of drains   | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.   |

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| Jan and Jock Richmond | S280/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| Jan and Jock Richmond | S280/028 | Rule R99: Earthworks-permitted activity  | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| Jan and Jock Richmond | S280/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.   |
| Jan and Jock Richmond | S280/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| Jan and Jock Richmond | S280/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity                                     | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| Jan and Jock Richmond | S280/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| Jan and Jock Richmond | S280/034 | 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.   |
| Jan and Jock Richmond | S280/035 | 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. |
| Jan and Jock Richmond | S280/036 | 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.   |

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| Jan and Jock Richmond | S280/037 | Rule R89: Farm refuse dumps - permitted activity   | Oppose     | Increase size from 50m <sup>3</sup> to 100m <sup>3</sup> . Heavily prune the fourteen other conditions to focus on clear effects.  |
| Jan and Jock Richmond | S280/038 | Rule R91: Offal pit - permitted activity   | Oppose     | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.  |
| Jan and Jock Richmond | S280/039 | 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.   |
| Jan and Jock Richmond | S280/040 | 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.  |
| Jan and Jock Richmond | S280/041 | Rule R48: Stormwater from an individual property - permitted activity                            | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).  |
| Jan and Jock Richmond | S280/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352].   |
| Janette Linschoten    | S231/001 | 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.   |
| Janis Freegard        | S49/001  | 2.2 Definitions  | Amend      | Amend the plan to add the term "climate change" as a definition in the Plan. Define climate change 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" as per the UN Framework Convention on Climate Change 1992. |

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| Janis Freegard     | S49/002  | Objective O20: Risk from natural hazards              | Amend | Amend the Plan to include a separate objective for climate change, as follows: "The risk, residual risk, and adverse effects of climate change on people, the community, biodiversity, aquatic ecosystems health, mahinga kai and infrastructure are recognised".   |
| Janis Freegard     | S49/003  | Policy P29: Climate change                            | Amend | Amend policy P29 as follows: "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." |
| Java Trust Limited | S120/001 | Schedule F3: Identified significant natural wetlands  | Amend | 1) Identify Taumata Oxbow on a printed map 2) amend the area identified by excluding areas used for the dwelling, its garden and for farming; 3) amend all related provisions accordingly; 4) all incidental and consequential amendments.  |
| Java Trust Limited | S120/002 | Rule R121: Maintenance of drains - permitted activity | Amend | Amend so cleaning and clearing of artificial farm drainage canals and drains is a permitted activity without restrictions at all times; amend all related provisions accordingly; all incidental and consequential amendments.  |
| Java Trust Limited | S120/003 | Rule R89: Farm refuse dumps - permitted activity      | Amend | Amend [Rule R89] so farm refuse dumps are a permitted activity without restrictions or conditions; amend all related provisions accordingly; all incidental and consequential amendments.   |
| Java Trust Limited | S120/004 | Natural lake  | Amend | Amend definition so "Natural lake" excludes water bodies which are part of wetlands; amend all related provisions accordingly; all incidental and consequential amendments.   |
| Java Trust Limited | S120/005 | Natural wetland                                       | Amend | Amend definition so "Natural wetland" excludes lakes; amend all related provisions accordingly; all incidental and consequential amendments.  |
| Java Trust Limited | S120/006 | Objective O23: Maintain or improve water quality      | Amend | Amend O23 so the overall quality of water is maintained and improved; amend all related provisions accordingly; all incidental and consequential amendments.  |

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| Java Trust Limited | S120/007 | Objective O24: Contact recreation and Maori customary use   | Oppose | Delete O24; amend all related provisions accordingly; all incidental and consequential amendments.   |
| Java Trust Limited | S120/008 | Objective O44: Land use impacts on soil and water   | Oppose | Delete O4[4], P4 and P67; amend all related provisions accordingly; all incidental and consequential amendments.   |
| Java Trust Limited | S120/009 | Policy P4: Minimising adverse effects   | Oppose | Delete O4[4], P4 and P67; amend all related provisions accordingly; all incidental and consequential amendments.   |
| Java Trust Limited | S120/010 | Policy P67: Minimising effects of discharges  | Oppose | Delete O4[4], P4 and P67; amend all related provisions accordingly; all incidental and consequential amendments.   |
| Java Trust Limited | S120/011 | Policy P8: Beneficial activities  | Amend  | Amend P8(h) so it is not limited to structures but applies to all existing pipes, artificial farm canals, drains, weirs, fences, gardens and other works. Provide for all such activities as permitted not subject to conditions. Amend all related provisions accordingly; all incidental and consequential amendments. |
| Java Trust Limited | S120/012 | Policy P40: Ecosystems and habitats with significant indigenous biodiversity values                             | Oppose | Delete P40 and Policy P41. Delete Taumata Oxbow from Schedule F3. Amend all related provisions accordingly. All incidental and consequential amendments.   |
| Java Trust Limited | S120/013 | Policy P41: Managing adverse effects on ecosystems and habitats with significant indigenous biodiversity values | Oppose | Delete P40 and Policy P41. Delete Taumata Oxbow from Schedule F3. Amend all related provisions accordingly. All incidental and consequential amendments.   |



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| Java Trust Limited | S120/014 | Schedule F3: Identified significant natural wetlands   | Amend  | Delete P40 and Policy P41. Delete Taumata Oxbow from Schedule F3. Amend all related provisions accordingly. All incidental and consequential amendments.   |
| Java Trust Limited | S120/015 | Policy P95: Discharges to land   | Amend  | Delete P95(c), (d) and (f). Amend all related provisions accordingly. All incidental and consequential amendments.   |
| Java Trust Limited | S120/016 | Rule R94: Cultivation or tilling of land - permitted activity  | Oppose | Delete Rule R94. Amend all related provisions accordingly. All incidental and consequential amendments.  |
| Java Trust Limited | S120/017 | Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity | Oppose | Delete Rule R105. Amend all related provisions accordingly. All incidental and consequential amendments.   |
| Java Trust Limited | S120/018 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity  | Oppose | Delete Rule R108. Include a rule providing that all existing pipes, channels, canals and weirs within and outside wetlands are permitted and not subject to conditions. Amend all related provisions accordingly. All incidental and consequential amendments. |
| Java Trust Limited | S120/019 | Dairy cows   | Amend  | Amend the definition to exclude heifers and dry cows. Amend all related provisions accordingly. All incidental and consequential amendments.   |
| Jeffrey Arthur     | S28/001  | 5.3.2 Discharge of contaminants  | Amend  | [Include rules to avoid creation of new contaminated sites, not just policy P95]   |

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| Jeffrey Arthur | S28/002 | 5.2.2 Water discharges   | Amend   | [Include rules to avoid creation of new contaminated sites, not just policy P95]  |
| Jeffrey Arthur | S28/003 | Entire Plan  | Amend   | That the bee keeping industry be protected by the provisions of the PNRP.   |
| Jeffrey Arthur | S28/004 | 4.7 Air quality  | Amend   | [Amend discharge to air provisions in order to] protect apiary sites and their surrounds to reflect the area of harvest of the bees.  |
| Jeffrey Arthur | S28/005 | Policy P95: Discharges to land   | Amend   | Amend P95 in order to ensure alignment between P90, P95 and P96 [See also S28/006 and 007]  |
| Jeffrey Arthur | S28/006 | Policy P90: Discharges of hazardous substances                               | Amend   | Amend P90 to state that 'good management practices' shall include where possible the capture and containment of any contaminants followed by the disposal in an approved manner. [See also S28/005 and 007] |
| Jeffrey Arthur | S28/007 | Policy P96: Managing land use  | Amend   | Amend P96 to state that 'good management practices' shall include where possible the capture and containment of any contaminants followed by the disposal in an approved manner. [See also S28/005 and 006] |
| Jeffrey Arthur | S28/008 | Good management practice   | Amend   | Amend the PNRP to make good management practice for discharges of hazardous substances more definitive, with the option for the practices to be amended as practices and knowledge improves.                |
| Jeffrey Arthur | S28/009 | Rule R90: Manufacture and storage of silage and compost - permitted activity | Support | [Retain]  |
| Jeffrey Arthur | S28/010 | Entire Plan  | Amend   | That all noise be included under the Regional plan with exemptions for certain activities as opposed to unless mentioned then the activity is exempt.   |
| Jeffrey Arthur | S28/011 | Policy P95: Discharges to land   | Amend   | No more contaminated sites  |

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| Jeffrey Arthur | S28/012  | 3.8 Air                                  | Amend  | That any discharge to air, land or water, wind & weather conditions be taken into account. Especially in windy areas, eg Wairarapa   |
| Jeffrey Arthur | S28/013  | Policy P95: Discharges to land           | Amend  | All or proposed shooting ranges to be listed as a 'Non Complying activity' within the plan   |
| Jeffrey Arthur | S28/014  | Policy P8: Beneficial activities         | Amend  | Be classified as a sensitive areas where beneficial environments are located. e.g. Bees be given at least a 5km safety margin.   |
| Jeffrey Arthur | S28/015  | Entire Plan                              | Amend  | Regional Council to take over & integrate more the duties being performed by District Councils. Especially environmental issues, including noise.  |
| Jeffrey Arthur | S28/016  | Policy P96: Managing land use            | Amend  | Any shooting range to be constructed in according with Best Management Plans, in accordance with UK & European BMP standards.  |
| Jenny Clark    | S106/001 | 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. |
| Jenny Clark    | S106/002 | 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.   |
| Jenny Clark    | S106/003 | 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.                     |
| Jenny Clark    | S106/004 | 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.                       |
| Jenny Clark    | S106/005 | 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.          |

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| Jenny Clark    | S106/006 | 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.   |
| Jenny Clark    | S106/007 | 5.7.6 Seawalls   | Amend  | Provide for appropriate coastal hazard mitigation activities (including protection) as permitted or controlled activities.  |
| Jenny Clark    | S106/008 | 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.  |
| Jenny Clark    | S106/009 | 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. |
| Jenny Clark    | S106/010 | Entire Plan  | Amend  | Ensure that the provisions of the PNRP comply with the RMA, NZCPS and RPS.  |
| Jenny Clark    | S106/011 | 3.4 Natural character, form and function   | Amend  | Undertake appropriate s32 evaluations and prepare revised s32 reports including in relation to the implications of the PNRP for coastal hazard mitigation (including protection) activities. Have regard to those revised reports.  |
| Jenny Clark    | S106/012 | 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.   |
| Jenny McIntosh | S233/001 | 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.  |
| Jeremy Bennill | S389/001 | Category 2 surface water body  | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body].  |

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| Jeremy Bennill | S389/002 | 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.   |
| Jeremy Bennill | S389/003 | 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.   |
| Jeremy Bennill | S389/004 | 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. |
| Jeremy Bennill | S389/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.   |
| Jeremy Bennill | S389/006 | 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.  |
| Jeremy Bennill | S389/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.  |
| Jeremy Bennill | S389/008 | 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.  |

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| Jeremy Bennill | S389/009 | 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  |
| Jeremy Bennill | S389/010 | 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. |
| Jeremy Bennill | S389/011 | 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. |
| Jeremy Bennill | S389/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity  | Oppose | Allow diversion of water as part of a restoration plan.  |
| Jeremy Bennill | S389/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity  | Oppose | Allow use of machines rather than just hand held   |

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| Jeremy Bennill | S389/014 | 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. |
| Jeremy Bennill | S389/015 | 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.   |
| Jeremy Bennill | S389/016 | 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.   |
| Jeremy Bennill | S389/017 | 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.   |
| Jeremy Bennill | S389/018 | 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.   |
| Jeremy Bennill | S389/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |

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| Jeremy Bennill | S389/020 | 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.   |
| Jeremy Bennill | S389/021 | Rule R94: Cultivation or tilling of land - permitted activity                | Oppose | Delete condition requiring a 5m setback.   |
| Jeremy Bennill | S389/022 | Rule R95: Break-feeding - permitted activity                                 | Oppose | Delete condition requiring a 5m setback.   |
| Jeremy Bennill | S389/023 | Highly modified river or stream  | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| Jeremy Bennill | S389/024 | 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. |
| Jeremy Bennill | S389/025 | Rule R122: Removing vegetation - permitted activity                          | Oppose | [Condition l] Provide direction to landowners about the type of waterways on their land.   |
| Jeremy Bennill | S389/026 | Method M14: Maintenance of drains  | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.   |
| Jeremy Bennill | S389/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.  |
| Jeremy Bennill | S389/028 | Rule R99: Earthworks-permitted activity                                      | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.  |
| Jeremy Bennill | S389/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.  |



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| Jeremy Bennill | S389/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| Jeremy Bennill | S389/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity                                     | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| Jeremy Bennill | S389/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| Jeremy Bennill | S389/034 | 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.   |
| Jeremy Bennill | S389/035 | Rule R115: Culverts - permitted activity   | Oppose | 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. |
| Jeremy Bennill | S389/036 | 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.   |
| Jeremy Bennill | S389/037 | 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.  |
| Jeremy Bennill | S389/038 | Rule R91: Offal pit - permitted activity   | Oppose | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.   |

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| Jeremy Bennill | S389/039 | 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. |
| Jeremy Bennill | S389/040 | 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.  |
| Jeremy Bennill | S389/041 | Rule R48: Stormwater from an individual property - permitted activity                            | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).  |
| Jeremy Bennill | S389/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352]  |
| Jim Hedley     | S340/001 | Category A groundwater   | Amend      | Categories A and B connected to surface water: Each take in these categories needs to be verified by Council. Simple definition to show ground - surface water connection ie; river and bore correspond  |
| Jim Hedley     | S340/002 | Table 7.1: Minimum flows for rivers in the Ruamahanga River and Lake Wairarapa catchments        | Amend      | Minimum flow for Waiohenga should be set at 7500l/s. Establish a new recording point.  |
| Jim Hedley     | S340/003 | Rule R97: Access to the beds of surface water bodies by livestock - permitted activity           | Amend      | Extend timeframes by 5 years for all categories<br>Amend Category 2 surface water body (b) to read...rivers that have an active bed width of 1m or wider and water greater than 30mm deep. Delete water races and drains.  |

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| Jim Hedley | S340/004 | Rule R89: Farm refuse dumps - permitted activity                             | Oppose | R89 Delete condition (A) (b) Delete "not exceed 50m3"  |
| Jim Hedley | S340/005 | Rule R90: Manufacture and storage of silage and compost - permitted activity | Oppose | Delete condition (d)   |
| Jim Hedley | S340/006 | Rule R94: Cultivation or tilling of land - permitted activity                | Oppose | Delete R94 (a) and R95 (a)   |
| Jim Hedley | S340/007 | Rule R121: Maintenance of drains - permitted activity                        | Oppose | Council should name all unmodified water courses. Any streams that have been modified should not be named.<br>R121:Delete;<br>(e) the words "artificial farm drainage canal"<br>Delete (J)<br>Delete (K)<br>Delete (I) |
| Jim Hedley | S340/008 | Rule R70: Cleanfill material - permitted activity                            | Oppose | R70. Delete:<br>(a) words"of a surface water body" or delete 20m and replace with 2m<br>Delete (e)<br>Delete (f)<br>Delete (g)   |
| Jim Hedley | S340/009 | Rule R36: Agrichemicals - permitted activity                                 | Oppose | R36. Delete (G)<br>Add to (H) "or approved handler certificate"  |

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| Jim Hedley | S340/010 | Rule R1: Outdoor burning - permitted activity                                   | Oppose in part | Delete clause (b)   |
| Jim Hedley | S340/011 | 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>   |
| Jim Hedley | S340/012 | Regionally significant infrastructure   | Amend          | Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.   |
| Jim Hedley | S340/013 | Unused water  | Support        | Retain.   |
| Jim Hedley | S340/014 | 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"  |
| Jim Hedley | S340/015 | Objective O25: Aquatic ecosystem health and mahinga kai                         | Amend          | Remove [Objective 25(c)]<br>Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".  |
| Jim Hedley | S340/016 | Objective O52: Efficient allocation   | Amend          | Amend Objective O52 to read "the efficiency and allocation and use of water is improved and <del>maximised</del> <u>the amount is increased through time, including by means of...</u> "<br>Add <u>(f) enabling storage within the bed of a river</u>   |
| Jim Hedley | S340/017 | Policy P7: Uses of land and water   | Amend          | Add "diffuse contaminants" to (b). Retain (h).  |
| Jim Hedley | S340/018 | Policy P11: In-stream water storage   | Support        | Retain.   |
| Jim Hedley | S340/019 | 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." |

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| Jim Hedley | S340/020 | 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"<br>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." |
| Jim Hedley | S340/021 | Policy P109: Lapse dates affecting water takes  | Support | Support Policy P109.   |
| Jim Hedley | S340/022 | 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>  |
| Jim Hedley | S340/023 | Rule R135: General rule for taking, use, damming and diverting water - discretionary activity | Amend   | Make Rule R135 restricted discretionary.   |
| Jim Hedley | S340/024 | 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><br>Delete (c)(i)   |
| Jim Hedley | S340/025 | Policy P116: Reallocating water   | Support | Retain.  |
| Jim Hedley | S340/026 | Policy P117: Supplementary allocation amounts at flows above the median flow                  | Support | Retain.  |
| Jim Hedley | S340/027 | 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 <del>the plan being made operative</del> <u>renewal of consent to meet the criteria.</u>   |

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| Jim Hedley | S340/028 | Policy P119: Unused water  | Support | Retain.   |
| Jim Hedley | S340/029 | Policy P120: Taking water for storage                                      | Support | Retain.   |
| Jim Hedley | S340/030 | Policy P128: Transfer of resource consents                                 | Support | Retain.   |
| Jim Hedley | S340/031 | Rule R137: Farm dairy washdown and milk-cooling water - permitted activity | Amend   | Amend Rule R137 clause (b) by deleting words after "property...".                               |
| Jim Hedley | S340/032 | Rule R143: Temporary water permit transfers - controlled activity          | Amend   | Amend Rule R143 to be a permitted activity and not a controlled activity.                       |
| Jim Hedley | S340/033 | Rule R144: Transferring water permits - restricted discretionary activity  | Support | Retain.   |
| Jim Hedley | S340/034 | Method M13: Wairarapa water races  | Amend   | Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."      |
| Jim Hedley | S340/035 | Method M18: Water use groups   | Support | Retain.   |
| Jim Hedley | S340/036 | Methods 19: Water management   | Amend   | Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u> |

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| Jim Hedley | S340/037 | Method M28: Development of good management practice guidelines.                 | Support         | Retain.   |
| Jim Hedley | S340/038 | Policy R.P3: Cumulative effects on river reaches of allocating water            | Support         | Insert after adverse effects: <u>that are measured</u> on aquatic...  |
| Jim Hedley | S340/039 | 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.          |
| Jim Hedley | S340/040 | Schedule P: Classifying and managing groundwater and surface water connectivity | Oppose          | Needs empirical calibration by GW.  |
| Jim Hedley | S340/041 | 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> |
| Jim Hedley | S340/042 | 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]   |
| Jim Hedley | S340/043 | 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>  |
| Jim Hedley | S340/044 | Policy P6: Synchronised expiry and review dates                                 | Support in part | Retain and add (c) "consents will run for a period of 25 years"   |
| Jim Hedley | S340/045 | 5.6.3 Transferring water permits  | Amend           | [Make transferring water a permitted activity]  |

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| Jim Hedley                     | S340/046 | 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> |
| Jim Hedley                     | S340/047 | 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> |
| Jim Hedley                     | S340/048 | 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> |
| Jim Hedley                     | S340/082 | Rule R122: Removing vegetation - permitted activity                 | Oppose | Delete clauses (k), (l) and (m)  |
| Jim Hedley                     | S340/083 | Rule R91: Offal pit - permitted activity                            | Oppose | In Rule R91 delete condition (a) (f)   |
| Jim Hedley                     | S340/084 | Rule R37: Agrichemicals into water - permitted activity             | Amend  | In Rule R37 add to (c) "or approved handler certificate"   |
| Jim, Pascoe and Henry Reynolds | S281/001 | Category 2 surface water body                                       | Oppose | Exclude water races and drains from [definition of] Category Two [2 surface water body].   |
| Jim, Pascoe and Henry Reynolds | S281/002 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/003 | 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.   |



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| Jim, Pascoe and Henry Reynolds | S281/004 | 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. |
| Jim, Pascoe and Henry Reynolds | S281/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.   |
| Jim, Pascoe and Henry Reynolds | S281/006 | 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.  |
| Jim, Pascoe and Henry Reynolds | S281/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.  |
| Jim, Pascoe and Henry Reynolds | S281/008 | 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.  |
| Jim, Pascoe and Henry Reynolds | S281/009 | 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  |
| Jim, Pascoe and Henry Reynolds | S281/010 | 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.   |

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| Jim, Pascoe and Henry Reynolds | S281/011 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity          | Oppose | Allow diversion of water as part of a restoration plan.  |
| Jim, Pascoe and Henry Reynolds | S281/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity              | Oppose | Allow use of machines rather than just hand held   |
| Jim, Pascoe and Henry Reynolds | S281/014 | 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. |
| Jim, Pascoe and Henry Reynolds | S281/015 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/016 | 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.   |

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| Jim, Pascoe and Henry Reynolds | S281/017 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/018 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |
| Jim, Pascoe and Henry Reynolds | S281/020 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/021 | Rule R94: Cultivation or tilling of land - permitted activity   | Oppose | Delete condition requiring a 5m setback.   |
| Jim, Pascoe and Henry Reynolds | S281/022 | Rule R95: Break-feeding - permitted activity  | Oppose | Delete condition requiring a 5m setback.   |
| Jim, Pascoe and Henry Reynolds | S281/023 | Highly modified river or stream   | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| Jim, Pascoe and Henry Reynolds | S281/024 | 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. |

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| Jim, Pascoe and Henry Reynolds | S281/025 | Rule R122: Removing vegetation - permitted activity                        | Oppose | [Condition I] Provide direction to landowners about the type of waterways on their land.  |
| Jim, Pascoe and Henry Reynolds | S281/026 | Method M14: Maintenance of drains  | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.  |
| Jim, Pascoe and Henry Reynolds | S281/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| Jim, Pascoe and Henry Reynolds | S281/028 | Rule R99: Earthworks-permitted activity                                    | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| Jim, Pascoe and Henry Reynolds | S281/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.   |
| Jim, Pascoe and Henry Reynolds | S281/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| Jim, Pascoe and Henry Reynolds | S281/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| Jim, Pascoe and Henry Reynolds | S281/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity    | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| Jim, Pascoe and Henry Reynolds | S281/034 | 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. |

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| Jim, Pascoe and Henry Reynolds | S281/035 | Rule R115: Culverts - permitted activity   | Oppose     | 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. |
| Jim, Pascoe and Henry Reynolds | S281/036 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/037 | Rule R89: Farm refuse dumps - permitted activity   | Oppose     | Increase size from 50m <sup>3</sup> to 100m <sup>3</sup> . Heavily prune the fourteen other conditions to focus on clear effects.   |
| Jim, Pascoe and Henry Reynolds | S281/038 | Rule R91: Offal pit - permitted activity   | Oppose     | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.   |
| Jim, Pascoe and Henry Reynolds | S281/039 | 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.  |
| Jim, Pascoe and Henry Reynolds | S281/040 | 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.   |
| Jim, Pascoe and Henry Reynolds | S281/041 | Rule R48: Stormwater from an individual property - permitted activity  | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).   |
| Jim, Pascoe and Henry Reynolds | S281/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352].  |

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| Joan Allin and Rob Crozier | S175/001 | Entire Plan                              | Oppose in part | Ensure that the provisions of the PNRP comply with the RMA, undertake appropriate s32 evaluations, and revise the PNRP to address the concerns expressed in the submission [see original submission pages 1-3].   |
| Joan Allin and Rob Crozier | S175/002 | Entire Plan                              | Amend          | Revise the PNRP to deal with the concerns related to risk. [See original submission S175 p9 for details].   |
| Joan Allin and Rob Crozier | S175/003 | Entire Plan                              | Amend          | Clarify the meaning of the coastal icon and make the explanation of it consistent across the PNRP   |
| Joan Allin and Rob Crozier | S175/004 | Entire Plan                              | Amend          | Review the use of language and drafting throughout the PNRP. Ensure that terminology is used consistently and appropriately and that combinations of terms are also used consistently and appropriately. [See original submission S175 p10-11 for details]  |
| Joan Allin and Rob Crozier | S175/005 | 2.2 Definitions                          | Amend          | Include appropriate definitions of "disturbance", "damage" and "destruction" (or variations of those terms) to identify how they relate to, and differ from, each other and how they relate to and differ from "reclamation" and perhaps "drainage".  |
| Joan Allin and Rob Crozier | S175/006 | Beach recontouring (coastal marine area) | Amend          | Clarify that river (including stream) cutting is not included in the definition. Reconsider the differences in the wording of the provisions and make them consistent.  |
| Joan Allin and Rob Crozier | S175/007 | Beach recontouring (beds of rivers)      | Amend          | [See submission point S175/006]. Reconsider the use of the terms "river beach" and "beach" in the "beach contouring (beds of rivers)" definition and consider also including a reference to "bed".  |
| Joan Allin and Rob Crozier | S175/008 | Earthworks                               | Amend          | Insert that the definition does not include Beach recontouring (beds of rivers) and Beach recontouring (coastal marine area) and does not include river (including stream) mouth cutting.   |
| Joan Allin and Rob Crozier | S175/009 | Functional need                          | Amend          | Reconsider use of the terms "functional need" and "operational requirement" in the rules and either change the rules or the definitions to enable appropriate hazard mitigation measures that might be able to be located elsewhere but are more efficiently, effectively or cost-effectively located in the particular location. |

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| Joan Allin and Rob Crozier | S175/010 | Operational requirement   | Amend          | [See submission point S175/009]   |
| Joan Allin and Rob Crozier | S175/011 | Hazard management strategy  | Amend          | Clarify the reference to "appropriately qualified agency" and revise the definition to address the concerns [See original submission p12 for details].                              |
| Joan Allin and Rob Crozier | S175/012 | High hazard areas (also known as areas at high risk from natural hazards) | Amend          | Retain.   |
| Joan Allin and Rob Crozier | S175/013 | Entire Plan   | Amend          | Ensure that the provisions in the PNRP (objectives, policies, rules, etc) are appropriate not only for the areas currently defined but for areas that might be added in the future. |
| Joan Allin and Rob Crozier | S175/014 | Risk  | Amend          | Reconsider the definition of "risk" to address the issues raised throughout this submission [See original submission S175, p15].  |
| Joan Allin and Rob Crozier | S175/015 | Risk-based approach (natural hazards)                                     | Amend          | Revise the definition and/or include new definitions to address the concerns expressed. [See original submission S175 p14-15].  |
| Joan Allin and Rob Crozier | S175/016 | 3. Objectives   | Oppose in part | Develop and include new objectives to address the concerns expressed [See original submission p16 for details].   |
| Joan Allin and Rob Crozier | S175/017 | Objective O19: Natural processes  | Amend          | Reconsider Objectives O19 to O22 in light of our comments [see original submission S175 p17 for details].   |
| Joan Allin and Rob Crozier | S175/018 | Objective O21: High hazard areas  | Amend          | [See submission point S175/017].  |
| Joan Allin and Rob Crozier | S175/019 | Objective O20: Risk from natural hazards                                  | Amend          | Retain the objective and, in particular, the term "acceptable". Add at the end of the objective "to those who need to bear them". [See also submission point S175/017]              |
| Joan Allin and Rob Crozier | S175/020 | Objective O22: Hard engineering   | Oppose         | Delete Objective O22 or revise Objective O22 to address the concerns expressed [See original submission S175 p17-18 for details].   |

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| Joan Allin and Rob Crozier | S175/021 | Objective O32: Outstanding natural features and landscapes | Amend          | Reconsider appropriateness of provisions that rely on proposed and operative district plans and how provisions are best worded to ensure they do not risk being inconsistent with the relevant district plans.   |
| Joan Allin and Rob Crozier | S175/022 | Objective O38: Special amenity landscapes                  | Amend          | [See submission point S175/021].   |
| Joan Allin and Rob Crozier | S175/023 | Objective O33: Significant mana whenua values              | Amend          | Revise the objective and other relevant provisions in the PNRP to address the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/024 | Objective O35: Significant indigenous biodiversity values  | Amend          | Revise the objective and other relevant provisions in the PNRP to address the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/025 | Objective O36: Significant geological features             | Amend          | Revise the objective and other relevant provisions in the PNRP to address the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/026 | Objective O53: Functional need in the coastal marine area  | Oppose in part | Revise the objective to address the concerns expressed. Options could include inserting "generally" after "area" and adding "or is more efficiently, effectively or cost-effectively located there" at the end of the objective.   |
| Joan Allin and Rob Crozier | S175/027 | Objective O56: New development in the coastal marine area  | Amend          | Revise the objective to also recognise the purpose of the new development. An option is to add "and its purpose" at the end of the objective.  |
| Joan Allin and Rob Crozier | S175/028 | 4. Policies  | Oppose in part | Revise Chapter 4, and develop and include policies to address the concerns expressed [See original submission S175 p20-21 for details].  |
| Joan Allin and Rob Crozier | S175/029 | Policy P3: Precautionary approach                          | Oppose in part | Include words along the lines of: "where uncertainty is material to the management of significant risks of use and development"; limit the policy to the coastal environment; include wording to acknowledge that being too precautionary is just as inappropriate as not being precautionary enough; and make it clear that precaution does not apply to hazard identification/risk assessment. [See original submission S175 p21 for details]. |



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| Joan Allin and Rob Crozier | S175/030 | Policy P4: Minimising adverse effects  | Oppose in part  | Delete Policy P4 or revise the policy to deal with the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/031 | Policy P7: Uses of land and water  | Oppose in part  | Delete Policy P7 or revise it as per detail in original submission S175 p23.  |
| Joan Allin and Rob Crozier | S175/032 | Policy P8: Beneficial activities   | Support in part | Include reference to "upgrade" in Policy 8(h).  |
| Joan Allin and Rob Crozier | S175/033 | Policy P9: Public access to and along the coastal marine area and the beds of lakes and rivers | Amend           | Revise the policy to address the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/034 | Policy P15: Flood protection activities  | Amend           | Either widen Policies P15 and P16 to include coastal hazard mitigation activities (using appropriate terminology) or create new policies to deal with those activities. In addition, "upgrade" should be included.  |
| Joan Allin and Rob Crozier | S175/035 | Policy P16: New flood protection and erosion control   | Amend           | [See submission point S175/034].  |
| Joan Allin and Rob Crozier | S175/036 | Policy P20: Exercise of kaitiakitanga  | Amend           | Revise the provisions so that kaitiakitanga can be exercised but also so that appropriate activities, including coastal hazard mitigation activities, do not become non-complying activities because they happen to be in areas identified in Schedule C. |
| Joan Allin and Rob Crozier | S175/037 | Policy P24: Outstanding natural character  | Oppose in part  | Delete the policy or revise it to address the concerns expressed, including by making it less extreme and by giving effect to the NZCPS.  |
| Joan Allin and Rob Crozier | S175/038 | Policy P25: Natural character  | Amend           | Delete the policy or revise the policy to address the concerns expressed.   |
| Joan Allin and Rob Crozier | S175/039 | Policy P27: High hazard areas  | Oppose in part  | Revise this policy to address the concerns expressed and/or create a new policy to deal appropriately with hazard mitigation measures.  |

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| Joan Allin and Rob Crozier | S175/040 | Policy P28: Hazard mitigation measures   | Oppose in part | Revise the policy to make it less black and white and extreme and to address the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/041 | Policy P29: Climate change   | Oppose in part | Revise policy to give effect to proper interpretation of the NZCPS.<br>Replace "the potential for" with "the likelihood of" and make corresponding wording changes.<br>Consider whether (d) should be revised to refer to "relative" sea level rise.<br>Replace "guidance" in (d) with "evidence" and refer to "for the local area within the Wellington Region".<br>Include reference to the need to consider uncertainties and the range of likely outcomes.<br>Revise policy so it deals appropriately with the range of issues raised in submission S175. |
| Joan Allin and Rob Crozier | S175/042 | 4.6 Sites with significant values  | Oppose in part | Limit the extent of the areas identified in [Schedules A, C, F1-F5] and/or qualify them (and any relevant defined terms) and revise [policies P39-P42, P44, P45] so that they are less extreme and focus on the attributes of the areas that create the value.  |
| Joan Allin and Rob Crozier | S175/043 | Policy P41: Managing adverse effects on ecosystems and habitats with significant indigenous biodiversity values        | Oppose in part | Remove the reference to a precautionary approach in Policy P41.   |
| Joan Allin and Rob Crozier | S175/044 | Policy P48: Protection of outstanding natural features and landscapes  | Oppose         | Delete the policy or revise the policy to address the concerns expressed [See original submission S175 p29-30].   |
| Joan Allin and Rob Crozier | S175/045 | Policy P49: Use and development adjacent to outstanding natural features and landscapes and special amenity landscapes | Oppose in part | Revise Policy P49 to address the concerns expressed.  |

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| Joan Allin and Rob Crozier | S175/046 | Policy P103: Management of gravel extraction             | Oppose in part | Revise the policy's title to refer to gravel, sand or rock extraction. Revise the policy to address the concerns expressed [See original submission S175 p31 for detailed suggested revisions].   |
| Joan Allin and Rob Crozier | S175/047 | Policy P132: Functional need and efficient use           | Oppose in part | Make inconsistent language consistent across the PNRP. Revise Policy P132 to enable the situation where appropriate natural hazard mitigation measures might be able to be located elsewhere but are more efficiently, effectively or cost-effectively located in the coastal marine area.                              |
| Joan Allin and Rob Crozier | S175/048 | Policy P134: Public open space values and visual amenity | Amend          | Revise the policy to address the concerns expressed. An option is, in (b), to add "built character," before "natural character".  |
| Joan Allin and Rob Crozier | S175/049 | Policy P138: Structures in sites with significant values | Amend          | Delete policy P138 or make it less extreme to deal with the expressed concerns, possibly by adding a reference to avoiding, remedying or mitigating the effects of structures in the areas and removing "and in respect of (a) to (d): (e) there are no practicable alternative methods of providing for the activity". |
| Joan Allin and Rob Crozier | S175/050 | Policy P139: Seawalls                                    | Oppose in part | Delete Policy P139 and replace it with a policy that gives effect to Policy 27 of the NZCPS, including that seawalls may be appropriate to protect areas of significant existing development from natural hazards.  |
| Joan Allin and Rob Crozier | S175/051 | Policy P143: Deposition in a site of significance        | Oppose in part | Clarify what is meant by "shingle" and ensure that terminology of PNRP is consistent. Delete "and in respect of (a) to (f): (g) there are....for the activity". Reconsider (b) and (d) and include a reference to coastal hazard mitigation (including protection).   |
| Joan Allin and Rob Crozier | S175/052 | Policy P145: Reclamation, drainage and destruction       | Oppose in part | Revise the policy so that appropriate coastal hazard mitigation activities are enabled. Include new definitions [See submission point S175/005].  |
| Joan Allin and Rob Crozier | S175/053 | 5. Rules   | Oppose in part | Revise Chapter 5 to address the concerns expressed, which could include revising/adding individual rules or creating a new section dealing with coastal hazard mitigation (including protection).   |

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| Joan Allin and Rob Crozier | S175/054 | 5. Rules   | Support in part | Ascertain if the meaning of the interpretation statement is beyond dispute. If it is not beyond dispute, revise it so that its meaning is clear.  |
| Joan Allin and Rob Crozier | S175/055 | 5. Rules   | Oppose in part  | Identify and remedy all clarity and consistency issues in the PNRP to address the concerns expressed. [See original submission S175 p36-40 for details].  |
| Joan Allin and Rob Crozier | S175/056 | 5. Rules   | Amend           | Reconsider all rules relating to activities in beds of rivers (including streams) and all rules relating to the coastal marine area to address the concerns expressed.  |
| Joan Allin and Rob Crozier | S175/057 | 5.5.2 Wetlands general conditions  | Amend           | Revise (a) so that it does not effectively turn permitted activities into something else by the restrictions on the discharge of contaminants. Reconsider the wording of all of the rules relating to wetlands so there are not inconsistencies between the rules and the general conditions, or with other sections of the PNRP. [See also decision requested in submission point S175/055].   |
| Joan Allin and Rob Crozier | S175/058 | 5.5.3 Activities in wetlands   | Oppose in part  | Revise the rules or the definitions to ensure that cutting of river (including) stream mouths is a permitted activity and not restricted by [Rules R104-R111].<br>Revise the rules to ensure that appropriate hazard mitigation measures are not captured by the rules and ensure that hazard mitigation measures are not non-complying or prohibited activities.<br>Reconsider the wording of the rules to address apparent inconsistencies. |
| Joan Allin and Rob Crozier | S175/059 | 5.5.4 Beds of lakes and rivers general conditions                            | Amend           | Revise general conditions and relevant rules to address the concerns expressed [See original submission S175 p42-44 for details].   |
| Joan Allin and Rob Crozier | S175/060 | Rule R119: Clearing flood debris and beach recontouring - permitted activity | Amend           | Reconsider Rules R119 and R192 and make them appropriately consistent. Reconsider why Rule R119 is a permitted activity but Rule R192 is a controlled activity and make them consistent. Consider whether a reference to diverting water should be included. [See also decisions requested under submission point S175/055]   |
| Joan Allin and Rob Crozier | S175/061 | 5.7 Coastal management rules   | Amend           | Reconsider all references to "open coastal water" throughout the PNRP and replace them with "water".  |

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| Joan Allin and Rob Crozier | S175/062 | 5.7 Coastal management rules  | Amend          | In the rules that permit discharge of contaminants, remove the confusing interaction between the coastal management general conditions and the rules that refer to them, preferably by indicating that general condition (e) does not apply. Revise the rules and general conditions to deal with the concerns expressed throughout the submission.  |
| Joan Allin and Rob Crozier | S175/063 | 5.7.6 Seawalls  | Amend          | Make it clear that the rules about structures apply to seawalls except for those explicitly different in section 5.7.6 or create new rules in the seawalls section that deal with matters that are missing in relation to the seawall rules. Include a note in the relevant general structure rules referring the reader to the different seawall provision.<br>Expand the rules to address associated activities that are not structures e.g. materials to protect the structures.<br>Revise all rules relating to structures and all rules relating to seawalls to deal with concerns expressed throughout the submission. |
| Joan Allin and Rob Crozier | S175/064 | Rule R162: New structures, additions or alterations to structures inside sites of significance - non-complying activity | Oppose in part | Make coastal hazard mitigation (including protection) structures outside sites of significance a permitted, controlled or restricted discretionary activity with structures inside sites of significance being a discretionary activity.<br>Revise the rule and related rules (or create new rules) to address the concerns expressed throughout this submission.  |
| Joan Allin and Rob Crozier | S175/065 | Rule R163: Replacement of structure or parts of structures - permitted activity   | Amend          | Remove condition (f).  |
| Joan Allin and Rob Crozier | S175/066 | 5.7.6 Seawalls  | Oppose in part | Amend the rules about seawalls to address the concerns expressed throughout this submission, especially in relation to areas of significant existing development.<br>Amend the rules or create new rules to address e.g. the deposition of materials that may be associated with a seawall and any other aspects that need to be addressed.<br>Make coastal hazard mitigation (including protection) structures outside sites of significance a permitted, controlled or restricted discretionary activity with structures inside sites of significance a discretionary activity.  |

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| Joan Allin and Rob Crozier | S175/067 | Rule R192: Beach recontouring for coastal restoration purposes - controlled activity | Amend          | Refer to decisions requested in submission point S175/055 and S175/060.  |
| Joan Allin and Rob Crozier | S175/068 | Rule R193: River and stream mouth cutting - permitted activity                       | Amend          | <p>Change the references from "river and stream" to "river (including stream)" here and anywhere else such terminology occurs in the PNRP.</p> <p>Change the reference in (c) from "open coastal water" to "water" and anywhere else inappropriate "open coastal water" terminology appears in the PNRP.</p> <p>Check the list of associated activities, remove the duplicated reference to "discharge of contaminants", consider whether in this rule and in all other rules the location of the discharge of contaminants should be specified rather than being silent, and make the list complete and consistent with equivalent lists in all other rules.</p> <p>Create a new rule that is the equivalent of Rule 193 but that deals with river and stream mouth cutting in the beds of rivers (including streams) or otherwise ensure that appropriate provision is made for such activities in beds of rivers (including streams).</p> |
| Joan Allin and Rob Crozier | S175/069 | Rule R194: Disturbance or damage - discretionary activity                            | Amend          | <p>Reconsider the relationship between these general rules [R194 and R195] and all of the other rules, including the reference to "damage" that is missing from most of the other rules.</p> <p>Revise these and all other rules to address the concerns expressed throughout this submission.</p> <p>Consider whether diversion of water should be added.</p> <p>Ensure that any coastal hazard mitigation (including protection) activities, including soft and hard engineering activities, are no worse than discretionary activities.</p>   |
| Joan Allin and Rob Crozier | S175/070 | Rule R196: Motor vehicles - permitted activity                                       | Oppose in part | Exclude from this rule the areas in districts where motor vehicles are not permitted (and areas seaward of those areas), including the area seaward of the houses on Rodney Avenue, Te Horo Beach. A suggestion is to create a new schedule and map, identify all of these areas, and exclude these areas from Rule R196 and, with appropriate exceptions, make such an activity a discretionary activity.   |

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| Joan Allin and Rob Crozier | S175/071 | Rule R197: Motor vehicles for certain purposes - permitted activity         | Amend           | Change "local authority activities" here and anywhere else that term (or any similar term) is used in the PNRP to activities carried out "by, or on behalf of, a local authority" or similar wording.<br>Include coastal hazard mitigation (including protection) activities (using appropriate terminology) as one of the purposes.   |
| Joan Allin and Rob Crozier | S175/072 | 5.7.14 Dredging   | Support in part | Rules R200 and R100 - support and seek amendment. See decisions requested elsewhere in submission S175.  |
| Joan Allin and Rob Crozier | S175/073 | 5.7.15 All other destruction, damage or disturbance                         | Amend           | Reconsider the terminology used in all of the rules to ensure that it is consistent and appropriate. Set out what is being destroyed, damaged, or disturbed. Address how these rules relate to other rules. Make Rule R205 a discretionary activity and revise the category of Rule R204 or otherwise address the concerns expressed throughout this submission. New definitions for terms [see submission point S175/005].  |
| Joan Allin and Rob Crozier | S175/074 | Rule R207: Deposition for beach renourishment - controlled activity         | Support in part | Add diversion of water to this rule and to all other relevant rules as deposition may divert water when the water reaches that area. Change (d) "by, or for, a local authority" to "by, or on behalf of, a local authority" and use that terminology consistently throughout the PNRP. See the decisions sought in the rest of submission [S175].  |
| Joan Allin and Rob Crozier | S175/075 | Rule R209: Deposition inside sites of significance - non-complying activity | Amend           | Revise the rule and related rules (or create new rules) to address the concerns expressed here and throughout this submission.<br>Clarify if the structures or seawalls rules cover the deposition of material to protect those structures (where the material is not fixed to the land) or whether these rules apply.<br>Add reference to associated diversion of water.<br>Add reference to occupation of space in the coastal marine area for whatever rules do apply to the material used to protect any structures or seawalls or other materials deposited for coastal hazard mitigation (including protection) activities.<br>In terms of categorisation of the activities, a suggestion is that deposition outside sites of significance should be a permitted, controlled or restricted discretionary activity with deposition inside sites of significance being a discretionary activity. |
| Joan Allin and Rob Crozier | S175/076 | 6.1 General   | Not stated      | [See submission points S175/001-004]   |

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| Joan Allin and Rob Crozier | S175/077 | Method M3: Wellington regional hazards management strategy       | Amend           | Revise the method to address the concerns expressed in relation to Methods M3 and M4. When expanding on the intention, refer to a "collaborative process" and "local communities or stakeholders, including affected property owners". [See also submission point S175/078].   |
| Joan Allin and Rob Crozier | S175/078 | Method M4: Sea level rise  | Amend           | Revise Method M4 to say "will work in partnership with city and district councils and stakeholders, including affected property owners to develop..." or something along those lines. Add reference to using appropriate statistical input, information on the uncertainties, and the range of likely sea level rise outcomes over what likely timeframes. Add that the purpose is to enable a "consistent, robust and high-quality approach..." Add reference to draft guidance being provided for public comment. Revise the method to address the concerns expressed in [original submission S175 p53-55 and Appendix p55-p89]. |
| Joan Allin and Rob Crozier | S175/079 | Method M10: Water quality investigations and remediation actions | Support in part | Retain method M10 (e) regarding Te Horo groundwater and (g) regarding the Mangaone Stream and, if anything, change the dates to being sooner than 2018.  |
| Joan Allin and Rob Crozier | S175/080 | 10 Kapiti Coast Whaitua  | Not stated      | [See submission points S175/001-004]   |
| Joan Allin and Rob Crozier | S175/081 | 10 Kapiti Coast Whaitua  | Amend           | State in Chapter 10 that Rule R136 and s 14(1)(b) of the RMA override all of the provisions and rules in Chapter 10  |
| Joan Allin and Rob Crozier | S175/082 | 12 Schedules   | Oppose in part  | Revise the schedules to appropriately address the concerns expressed throughout. See also submission point S175/070 regarding identifying areas where motor vehicles are not a permitted activity (subject to appropriate exceptions).   |
| Joan Allin and Rob Crozier | S175/083 | 13 Maps  | Oppose in part  | Revise the maps to appropriately address the concerns expressed throughout. See also submission point S175/070 regarding a new map for areas where motor vehicles are not a permitted activity (subject to appropriate exceptions).  |
| Joe Hintz                  | S401/001 | Category 2 surface water body                                    | Oppose          | Exclude water races and drains from [definition of] Category Two [2 surface water body].   |



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| Joe Hintz | S401/002 | 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.   |
| Joe Hintz | S401/003 | 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.   |
| Joe Hintz | S401/004 | 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. |
| Joe Hintz | S401/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.   |
| Joe Hintz | S401/006 | 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.  |
| Joe Hintz | S401/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.  |
| Joe Hintz | S401/008 | 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.  |

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| Joe Hintz | S401/009 | 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  |
| Joe Hintz | S401/010 | 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. |
| Joe Hintz | S401/011 | 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. |
| Joe Hintz | S401/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity  | Oppose | Allow diversion of water as part of a restoration plan.  |
| Joe Hintz | S401/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity  | Oppose | Allow use of machines rather than just hand held   |

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| Joe Hintz | S401/014 | 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. |
| Joe Hintz | S401/015 | 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.   |
| Joe Hintz | S401/016 | 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.   |
| Joe Hintz | S401/017 | 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.   |
| Joe Hintz | S401/018 | 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.   |
| Joe Hintz | S401/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |

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| Joe Hintz | S401/020 | 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.   |
| Joe Hintz | S401/021 | Rule R94: Cultivation or tilling of land - permitted activity                | Oppose | Delete condition requiring a 5m setback.   |
| Joe Hintz | S401/022 | Rule R95: Break-feeding - permitted activity                                 | Oppose | Delete condition requiring a 5m setback.   |
| Joe Hintz | S401/023 | Highly modified river or stream  | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| Joe Hintz | S401/024 | 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. |
| Joe Hintz | S401/025 | Rule R122: Removing vegetation - permitted activity                          | Oppose | [Condition l] Provide direction to landowners about the type of waterways on their land.   |
| Joe Hintz | S401/026 | Method M14: Maintenance of drains  | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.   |
| Joe Hintz | S401/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.  |
| Joe Hintz | S401/028 | Rule R99: Earthworks-permitted activity                                      | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.  |
| Joe Hintz | S401/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.  |

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| Joe Hintz | S401/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| Joe Hintz | S401/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity                                     | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| Joe Hintz | S401/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| Joe Hintz | S401/034 | 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.   |
| Joe Hintz | S401/035 | 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. |
| Joe Hintz | S401/036 | 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.   |
| Joe Hintz | S401/037 | 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.  |
| Joe Hintz | S401/038 | Rule R91: Offal pit - permitted activity   | Oppose | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.   |

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| Joe Hintz   | S401/039 | 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.   |
| Joe Hintz   | S401/040 | 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.  |
| Joe Hintz   | S401/041 | Rule R48: Stormwater from an individual property - permitted activity                            | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).  |
| Joe Hintz   | S401/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352].   |
| John Carred | S314/001 | Category 2 surface water body  | Oppose     | Exclude water races and drains from [definition of] Category Two [2 surface water body].   |
| John Carred | S314/002 | 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.   |
| John Carred | S314/003 | 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.   |
| John Carred | S314/004 | 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. |

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| John Carred | S314/005 | Stock crossing point   | Oppose | Amend the definition of "stock crossing" to match hill country practicalities and effects.  |
| John Carred | S314/006 | 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. |
| John Carred | S314/007 | Significant natural wetland  | Oppose | Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.   |
| John Carred | S314/008 | 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.   |
| John Carred | S314/009 | 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   |
| John Carred | S314/010 | 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.  |
| John Carred | S314/011 | 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.  |

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| John Carred | S314/012 | Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity            | Oppose | Allow diversion of water as part of a restoration plan.  |
| John Carred | S314/013 | Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity                | Oppose | Allow use of machines rather than just hand held   |
| John Carred | S314/014 | 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. |
| John Carred | S314/015 | 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.   |
| John Carred | S314/016 | 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.   |
| John Carred | S314/017 | 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.   |



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| John Carred | S314/018 | 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.   |
| John Carred | S314/019 | Silage  | Oppose | Change definition to specify this does not include baleage.  |
| John Carred | S314/020 | 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.   |
| John Carred | S314/021 | Rule R94: Cultivation or tilling of land - permitted activity   | Oppose | Delete condition requiring a 5m setback.   |
| John Carred | S314/022 | Rule R95: Break-feeding - permitted activity  | Oppose | Delete condition requiring a 5m setback.   |
| John Carred | S314/023 | Highly modified river or stream   | Oppose | Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.   |
| John Carred | S314/024 | 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. |
| John Carred | S314/025 | Rule R122: Removing vegetation - permitted activity   | Oppose | [Condition I] Provide direction to landowners about the type of waterways on their land.   |
| John Carred | S314/026 | Method M14: Maintenance of drains   | Oppose | Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.   |

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| John Carred | S314/027 | Earthworks   | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| John Carred | S314/028 | Rule R99: Earthworks-permitted activity  | Oppose | Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.   |
| John Carred | S314/030 | Erosion prone land   | Oppose | Change definition to increase the slope and exclude stable substrate, e.g. greywacke.   |
| John Carred | S314/031 | Vegetation clearance   | Oppose | Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.   |
| John Carred | S314/032 | Rule R100: Vegetation clearance on erosion prone land - permitted activity                                     | Oppose | See submission point on definition of "erosion prone" and "vegetation clearance".   |
| John Carred | S314/033 | Rule R101: Earthworks and vegetation clearance - discretionary activity  | Oppose | Change rule to controlled or restricted discretionary with clear conditions.  |
| John Carred | S314/034 | 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.   |
| John Carred | S314/035 | 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. |
| John Carred | S314/036 | 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.   |

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| John Carred     | S314/037 | 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.   |
| John Carred     | S314/038 | Rule R91: Offal pit - permitted activity   | Oppose     | Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.  |
| John Carred     | S314/039 | 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. |
| John Carred     | S314/040 | 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.  |
| John Carred     | S314/041 | Rule R48: Stormwater from an individual property - permitted activity                            | Oppose     | Delete condition (a). Delete condition (e). Retain condition (g).  |
| John Carred     | S314/042 | Entire Plan  | Not stated | Support Wairarapa Federated Farmers submission [S352].   |
| John Linschoten | S195/001 | 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.   |
| John Morrison   | S72/001  | Rule R193: River and stream mouth cutting - permitted activity                                   | Amend      | Clarify what is proposed to control the Waimeha Stream at Waikanae. Identify triggers for intervention which protect against excessive dune destruction. Require intervention within a faster time frame than at present.  |
| John Morrison   | S72/002  | Schedule U: Trigger levels for river and stream mouth cutting                                    | Amend      | Clarify what is proposed to control the Waimeha Stream at Waikanae. Identify triggers for intervention which protect against excessive dune destruction. Require intervention within a faster time frame than at present.  |

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| John Petrie | S408/001 | 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>  |
| John Petrie | S408/002 | Regionally significant infrastructure   | Amend   | Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.  |
| John Petrie | S408/003 | Unused water  | Support | Retain.  |
| John Petrie | S408/004 | 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"   |
| John Petrie | S408/005 | Objective O25: Aquatic ecosystem health and mahinga kai                         | Amend   | Remove [Objective 25(c)]<br>Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".   |
| John Petrie | S408/006 | Objective O52: Efficient allocation   | Amend   | Amend Objective O52 to read "the efficiency and allocation and use of water is improved and <del>maximised</del> <u>the amount is increased</u> through time, including by means of..."<br>Add <u>(f) enabling storage within the bed of a river</u>   |
| John Petrie | S408/007 | Policy P7: Uses of land and water   | Amend   | Add "diffuse contaminants" to (b). Retain (h).   |
| John Petrie | S408/008 | Policy P11: In-stream water storage   | Support | Retain.  |
| John Petrie | S408/009 | 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." |

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| John Petrie | S408/010 | 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"<br>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." |
| John Petrie | S408/011 | Policy P109: Lapse dates affecting water takes  | Support | Support Policy P109.   |
| John Petrie | S408/012 | 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>  |
| John Petrie | S408/013 | Rule R135: General rule for taking, use, damming and diverting water - discretionary activity | Amend   | Make Rule R135 restricted discretionary.   |
| John Petrie | S408/014 | 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><br>Delete (c)(i)   |
| John Petrie | S408/015 | Policy P116: Reallocating water   | Support | Retain.  |
| John Petrie | S408/016 | Policy P117: Supplementary allocation amounts at flows above the median flow                  | Support | Retain.  |
| John Petrie | S408/017 | 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 <del>the plan being made operative</del> <u>renewal of consent to meet the criteria.</u>   |

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| John Petrie | S408/018 | Policy P119: Unused water  | Support | Retain.   |
| John Petrie | S408/019 | Policy P120: Taking water for storage                                      | Support | Retain.   |
| John Petrie | S408/020 | Policy P128: Transfer of resource consents                                 | Support | Retain.   |
| John Petrie | S408/021 | Rule R137: Farm dairy washdown and milk-cooling water - permitted activity | Amend   | Amend Rule R137 clause (b) by deleting words after "property...".                               |
| John Petrie | S408/022 | Rule R143: Temporary water permit transfers - controlled activity          | Amend   | Amend Rule R143 to be a permitted activity and not a controlled activity.                       |
| John Petrie | S408/023 | Rule R144: Transferring water permits - restricted discretionary activity  | Support | Retain.   |
| John Petrie | S408/024 | Method M13: Wairarapa water races  | Amend   | Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."      |
| John Petrie | S408/025 | Method M18: Water use groups   | Support | Retain.   |
| John Petrie | S408/026 | Methods 19: Water management   | Amend   | Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u> |

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| John Petrie | S408/027 | Method M28: Development of good management practice guidelines.                 | Support         | Retain.   |
| John Petrie | S408/028 | Policy R.P3: Cumulative effects on river reaches of allocating water            | Support         | Insert after adverse effects: <u>that are measured</u> on aquatic...  |
| John Petrie | S408/029 | 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.          |
| John Petrie | S408/030 | Schedule P: Classifying and managing groundwater and surface water connectivity | Oppose          | Needs empirical calibration by GW.  |
| John Petrie | S408/031 | 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> |
| John Petrie | S408/032 | 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]   |
| John Petrie | S408/033 | 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>  |
| John Petrie | S408/034 | Policy P6: Synchronised expiry and review dates                                 | Support in part | Retain and add (c) "consents will run for a period of 25 years"   |
| John Petrie | S408/035 | 5.6.3 Transferring water permits  | Amend           | [Make transferring water a permitted activity]  |

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| John Petrie      | S408/036 | 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>  |
| John Petrie      | S408/037 | 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>  |
| John Petrie      | S408/038 | 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>  |
| John Ward        | S201/001 | 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.  |
| Jon Andrew Terry | S42/001  | 2.2 Definitions  | Amend  | Add a definition for "Climate change": "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).   |
| Jon Andrew Terry | S42/002  | Objective O20: Risk from natural hazards   | Amend  | Add a separate objective for climate change that 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".  |
| Jon Andrew Terry | S42/003  | Policy P29: Climate change   | Amend  | Amend Policy P29 to state:<br>"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:<br>(a) coastal erosion and inundation (storm surge), and<br>(b) river and lake flooding and erosion, aggradation, decreased minimum flows and<br>(c) stormwater ponding and impeded drainage, and<br>(d) sea level rise, using the best available guidance for the Wellington Region shall be recognised." |



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| Joshua Holmes             | S204/001 | 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.  |
| Juken New Zealand Limited | S77/001  | Policy P7: Uses of land and water   | Amend  | Recognise forestry as a beneficial use of land and water.   |
| Juken New Zealand Limited | S77/002  | Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity                            | Amend  | Clarify status of plantation forestry on non-erosion prone land either through insertion of a new rule or amendment to rule R102  |
| Juken New Zealand Limited | S77/003  | 5.5.5 Activities in beds of lakes and rivers  | Amend  | Include a rule in section 5.5.5 allowing slash deposition in water bodies with parameters around the effects at which a resource consent would be required  |
| Julian and Ruth Blackett  | S299/001 | 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.                |
| Julian and Ruth Blackett  | S299/002 | 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.] |
| Julian and Ruth Blackett  | S299/003 | 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.                          |
| Julian and Ruth Blackett  | S299/004 | 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"]  |

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| Julian and Ruth Blackett | S299/005 | 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"]  |
| Julian and Ruth Blackett | S299/006 | 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"]  |
| Julian and Ruth Blackett | S299/007 | Policy P4: Minimising adverse effects   | Oppose         | Policy P4: Minimising adverse effects<br>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: <del>(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</del> (c) <u>where possible</u> , 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... |
| Julian and Ruth Blackett | S299/008 | Policy P40: Ecosystems and habitats with significant indigenous biodiversity values | Amend          | Amend P40<br>"Protect, and <u>where possible</u> restore <u>over time</u> , the following ecosystems and habitats with significant indigenous biodiversity values:..."  |
| Julian and Ruth Blackett | S299/009 | Entire Plan   | Oppose in part | [Oppose all provisions relating to mahinga kai as currently worded; see submission point on definition of mahinga kai]  |

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| Julian and Ruth Blackett | S299/010 | Mahinga kai                          | Amend   | <p>Amend the definition of mahinga kai:</p> <ul style="list-style-type: none"> <li>• "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;</li> <li>• "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);</li> <li>• "Mahinga kai fishing" - that the freshwater resource would be allow for fish numbers to be sufficient and suitable for human consumption.</li> </ul> |
| Julian and Ruth Blackett | S299/011 | 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.  |
| Julian and Ruth Blackett | S299/012 | Objective O14: Maori relationships   | Support | [Not stated]  |
| Julian and Ruth Blackett | S299/013 | Objective O15: Kaitiakitanga         | Support | [Not stated]  |
| Julian and Ruth Blackett | S299/014 | Objective O16: Nga Taonga Nui a Kiwa | Support | [Not stated]  |
| Julian and Ruth Blackett | S299/015 | 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.   |
| Julian and Ruth Blackett | S299/016 | 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.   |

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| Julian and Ruth Blackett | S299/017 | Policy P63: Improving water quality for contact recreation and Maori customary use | Amend | Remove all notes relating to the Whaitua process. Policy P63: Improving water quality for contact recreation and maori customary use... <del>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.</del>   |
| Julian and Ruth Blackett | S299/018 | Policy P65: Minimising effects of nutrient discharges                              | Amend | Policy 65: Minimising effects of nutrient discharges<br>The effects of nutrient discharges from agricultural activities that may enter water shall be minimised through the use of:... <del>(d) regulatory and non-regulatory methods, and (e) plan changes or variations resulting from catchment specific recommendations from the Whaitua committee process.</del>   |
| Julian and Ruth Blackett | S299/019 | 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.  |
| Julian and Ruth Blackett | S299/020 | Map 20: Significant primary contact recreation rivers and lakes (Schedule H)       | Amend | Delete the rivers shown on Map 20   |
| Julian and Ruth Blackett | S299/021 | Objective O5: Fresh and coastal water  | Amend | Fresh water bodies and the coastal marine area, as a minimum, are managed to:<br>(a) safeguard aquatic ecosystem health <del>and mahinga kai;</del><br>(b) provide for <del>contact recreation</del> <u>secondary recreational contact and/or provision of potable water</u> and Maori customary use, and<br>(c) in the case of fresh water, provide for <del>the health needs of people</del> <u>secondary recreational contact and/or provision of potable water.</u><br><br>Add a new definition for 'secondary recreational contact'. |
| Julian and Ruth Blackett | S299/022 | Objective O24: Contact recreation and Maori customary use                          | Amend | Amend Objective 24: " <u>Rivers, lakes, natural wetlands, and coastal water are suitable for secondary recreational contact and/or provision of potable water, and significant contact recreation fresh water bodies are suitable for contact recreation</u> <del>contact recreation and customary use</del> , including by:...   |

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| Julian and Ruth Blackett | S299/023 | Objective O25: Aquatic ecosystem health and mahinga kai | Amend | <p>Objective O25<br/>         "To safeguard aquatic ecosystem health <del>mahinga kai</del> in fresh water bodies and coastal marine area:<br/>         (a) water quality, flows , water levels and aquatic and coastal habitats are managed to maintain aquatic ecosystem health <del>and mahinga kai</del>, and<br/>         (b) restoration of aquatic ecosystem health and <del>mahinga kai</del> is encouraged <u>over time</u>, and...</p>   |
| Julian and Ruth Blackett | S299/024 | Policy P10: Contact recreation and Maori customary use  | Amend | <p>Amend Policy 10:<br/>         The management of natural resources shall have particular regard to the actual and potential adverse effects on <del>contact recreation</del> <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. <del>including by:</del><br/> <del>(a) Providing water quality and, in rivers, flows suitable for the community's objectives for contact recreation and Maori customary use</del><br/> <del>(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</del><br/> <del>(c) encouraging improved access to suitable swimming locations, and</del><br/> <del>(d) providing for the passive recreation and amenity values of fresh water bodies and the coastal marine area.</del></p> |

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| Julian and Ruth Blackett | S299/025 | Policy P31: Aquatic ecosystem health and mahinga kai                    | Amend | <p>Amend Policy P31:<br/> Aquatic ecosystem health <del>and mahinga kai</del> 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) <del>minimise</del> <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) <del>minimise</del> <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) <del>minimise</del> <u>limit</u> adverse effects on habitats that are important to the life cycle and survival of aquatic species, and</p> <p>(d) <del>Minimise</del> <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 <del>restore the connections between fragmented aquatic habitats where appropriate,</del> and</p> <p>(f) <del>minimise</del> <u>limit</u> adverse effects on <u>established</u> riparian habitats and restore them where practicable, and...</p> |
| Julian and Ruth Blackett | S299/026 | Policy P32: Adverse effects on aquatic ecosystem health and mahinga kai | Amend | <p>Amend Policy P32<br/> Significant adverse effects on aquatic ecosystem health <del>and mahinga kai</del> shall be managed <del>by</del>:</p> <p><del>(a) avoiding significant adverse effects, and</del><br/> <del>(b) where significant adverse effects cannot be avoided, remedying them, and</del><br/> <del>(c) where significant adverse effects cannot be remedied, mitigating them, and</del><br/> (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>  |

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| Julian and Ruth Blackett | S299/027 | Policy P62: Promoting discharges to land  | Amend  | Amend Policy P62:<br>The discharge of contaminants to land is promoted over direct discharges to water, particularly where there are adverse effects on:<br>(a) aquatic ecosystem health <del>and mahinga kai</del> , or<br>(b) <u>secondary recreational contact and/or provision of potable water</u> <del>contact recreation</del> and Māori customary use. |
| Julian and Ruth Blackett | S299/028 | 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 <del>and mahinga kai</del> 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:...  |
| Julian and Ruth Blackett | S299/029 | 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.   |
| Julian and Ruth Blackett | S299/030 | Schedule G: Principles to be applied when proposing and considering mitigation and offsetting in relation to biodiversity | Amend  | Delete Schedule G.   |
| Julian and Ruth Blackett | S299/031 | Objective O19: Natural processes  | Oppose | Delete   |
| Julian and Ruth Blackett | S299/032 | Policy P26: Natural processes   | Amend  | Amend Policy P26: Natural processes<br>Use and development will be managed to <del>minimise</del> <u>limit adverse</u> effects on the integrity and functioning of natural processes <u>and minimise adverse effects on significant habitats and landscapes.</u>   |

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| Julian and Ruth Blackett | S299/033 | Objective O28: Extent of wetlands                | Amend | Amend Objective O28:<br>The extent of natural wetlands is maintained <del>or increased</del> and <u>where possible</u> their <u>extent and condition</u> is restored <u>over time</u> .  |
| Julian and Ruth Blackett | S299/034 | Policy P30: Natural buffers                      | Amend | Amend Policy 30:<br><del>The adverse effects of</del> 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 operate as a buffer</u> . |
| Julian and Ruth Blackett | S299/035 | 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.  |
| Julian and Ruth Blackett | S299/036 | Objective O9: Recreational values                | Amend | Amend O9:<br>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> .   |
| Julian and Ruth Blackett | S299/037 | Objective O11: Maori customary use               | Amend | Amend O11:<br>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> .                             |
| Julian and Ruth Blackett | S299/038 | Objective O23: Maintain or improve water quality | Amend | Amend O23<br>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> <del>or</del> improved <u>over time</u> .  |
| Julian and Ruth Blackett | S299/039 | 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> .  |



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| Julian and Ruth Blackett | S299/040 | 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> .   |
| Julian and Ruth Blackett | S299/041 | Objective O30: Trout                                      | Amend | Amend O30<br>The habitat of trout identified in Schedule I (trout habitat) is maintained and <u>where possible/identified</u> improved [restored] <u>over time</u> .   |
| Julian and Ruth Blackett | S299/042 | Objective O33: Significant mana whenua values             | Amend | Amend O33<br><del>Sites with significant</del> <u>The values of mana whenua values sites are recognised and provided for [protected and restored], [and where possible/identified] restored over time</u>  |
| Julian and Ruth Blackett | S299/043 | Objective O35: Significant indigenous biodiversity values | Amend | Amend O35<br>Ecosystems and habitats with significant indigenous biodiversity values are protected and <u>where possible/identified</u> restored <u>over time</u> .  |
| Julian and Ruth Blackett | S299/044 | Objective O38: Special amenity landscapes                 | Amend | Amend O38<br>Identified special amenity landscape values are maintained <u>and where possible/identified</u> [ <del>or</del> ] enhanced <u>over time</u> .   |
| Julian and Ruth Blackett | S299/045 | Policy P17: Mauri   | Amend | Amend P17<br>The mauri of fresh and coastal waters shall be recognised as being important to Māori by...:<br>(b) providing for activities that sustain and <u>where possible/identified</u> enhance mauri <u>over time</u> , and...  |
| Julian and Ruth Blackett | S299/046 | 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> . |

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| Julian and Ruth Blackett | S299/047 | Policy P44: Protection and restoration of sites with significant mana whenua values | Amend | Amend P44<br><u>The values of mana whenua sites are recognised and provided for and where possible/identified restored over time.</u> <del>Sites with significant mana whenua values identified in Schedule C (mana whenua) shall be protected and/or restored.</del>                               |
| Julian and Ruth Blackett | S299/048 | Policy P44: Protection and restoration of sites with significant mana whenua values | Amend | See submission point S299/047<br>Amend P44<br><del>Policy P44: Protection and restoration of sites with significant mana whenua values</del><br><br>Sites with significant mana whenua values <u>shall be identified in Schedule C (mana whenua)</u> <del>shall be protected and/or restored.</del> |

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| Julian and Ruth Blackett | S299/049 | Policy P45: Managing adverse effects on sites with significant mana whenua values                                     | Amend | <p>Amend P45<br/> Policy P45: Managing adverse effects on sites with significant mana whenua values<br/> <del>In the first instance, <u>Where possible alternative locations should be sought for activities in sites with significant mana whenua values identified in Schedule C (mana whenua) shall be avoided.</u></del></p> <p><del>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. <u>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.</u> The adverse effects of activities shall be managed in accordance with tikanga and kaupapa Mōri, as recommended in the cultural impact assessment by:</del></p> <ul style="list-style-type: none"> <li><del>(a) avoiding more than minor adverse effects, and</del></li> <li><del>(b) where more than minor adverse effects cannot be avoided, remedying them, and</del></li> <li><del>(c) where more than minor adverse effects cannot be remedied, mitigating them, and</del></li> <li><del>(d) receiving written consent of the iwi authority.</del></li> </ul> <p><del>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.</del></p> |
| Julian and Ruth Blackett | S299/051 | Entire Plan   | Amend | [Remove] any provisions that seek to improve water quality with the exception of those water-bodies that have already been overallocated.  |
| Julian and Ruth Blackett | S299/052 | Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity | Amend | Any provisions [Rule R92] should relate to any future lots and not existing lots subject to evidence showing that such provisions are necessary to give effect to the NPS-FW. If those provisions are not necessary they should be deleted.  |

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| Julian and Ruth Blackett | S299/053 | Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity | Amend  | Amend R82(a) to provide for best practice when undertaking aerial top-dressing as opposed to a blanket no discharge rule.   |
| Julian and Ruth Blackett | S299/054 | Rule R83: Discharge of collected animal effluent onto or into land - controlled activity         | Amend  | Amend R83 to provide for a variation to Rule 83(g) and any other relevant provisions which allows an extended period of time, in line with the timeframe granted to local authorities to upgrade stormwater systems (R50).  |
| Julian and Ruth Blackett | S299/055 | 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 <sup>3</sup> in size. Delete clauses(c)(ii),(d)(i), (e), (h) and (i).  |
| Julian and Ruth Blackett | S299/056 | 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. |
| Julian and Ruth Blackett | S299/057 | 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.     |
| Julian and Ruth Blackett | S299/058 | 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.  |
| Julian and Ruth Blackett | S299/059 | Dairy cows   | Amend  | Amend definition of dairy cows to exclude all 'dry and grazing' dairy cows so that grazing dry dairy cows do not trigger the requirement to fence rivers with an active bed wider than 1m in the hill country.  |

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| Julian and Ruth Blackett | S299/060 | Rule R97: Access to the beds of surface water bodies by livestock - permitted activity | Oppose | See submission point S299/059  |
| Julian and Ruth Blackett | S299/061 | Earthworks   | Amend  | Amend the definition of earthworks to exclude the construction of new farm and forestry tracks in accordance with District Plan provisions.  |
| Julian and Ruth Blackett | S299/062 | Rule R48: Stormwater from an individual property - permitted activity                  | Amend  | Delete R48.  |
| Julian and Ruth Blackett | S299/063 | Rule R100: Vegetation clearance on erosion prone land - permitted activity             | Amend  | Amend definition (see submission point S299/064)   |
| Julian and Ruth Blackett | S299/064 | 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).                                       |
| Julian and Ruth Blackett | S299/065 | Erosion prone land   | Amend  | Amend definition of erosion prone land<br>The pre-existing slope of the land exceeds <del>20</del> <u>28</u> degrees.  |
| Julian and Ruth Blackett | S299/066 | Rule R115: Culverts - permitted activity   | Amend  | Amend R115 to provide for culverts of a larger dimension than proposed for water bodies located on the Kapiti Coast.<br>Refer only to the minimum size limit of 0.3m diameter but remove any maximum size. |
| Julian and Ruth Blackett | S299/067 | 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.  |
| Julian and Ruth Blackett | S299/068 | 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'.  |

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| Julian and Ruth Blackett | S299/069 | 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.  |
| Julian and Ruth Blackett | S299/070 | Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity | Oppose | Delete Rule 92.   |
| Julian and Ruth Blackett | S299/071 | Rule R75: New or upgraded on-site wastewater systems - permitted activity   | Amend  | Amend R75 to provide for on-site effluent disposal systems within a community drinking water supply protection area.  |
| Julian and Ruth Blackett | S299/072 | 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]   |
| Julian and Ruth Blackett | S299/073 | 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. |
| Julian and Ruth Blackett | S299/074 | 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.   |
| Julian and Ruth Blackett | S299/075 | 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.   |
| Julian and Ruth Blackett | S299/076 | 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]  |

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| Julian and Ruth Blackett | S299/077 | 5.6.2 Take and use of water  | Oppose | Maintain the existing limits [in the Regional Freshwater Plan].   |
| Julian and Ruth Blackett | S299/078 | Rule R36: Agrichemicals - permitted activity   | Amend  | Amend R36 to be limited to a specific distance from the area which is being sprayed.<br>(g) the applicator, manager or owner of the property shall prepare a spray plan at least once per annum, and:<br>... <del>(iv) supply a copy of the spray plan at least 24 hours prior to the discharge of agrichemicals</del> <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 or likely to be directly affected by the discharge, or requests a copy, and</u> (h) ...<br><del>(i) for ground-based applications where the applicator is not a commercial applicator the applicator shall:</del><br><del>(i) hold a GROWSAFE® Introductory Certificate, or</del><br><del>(ii) be supervised by a person holding a current GROWSAFE® Advanced Certificate, and</del> |
| Julian and Ruth Blackett | S299/079 | Policy P42: Protecting and restoring ecosystems and habitats with significant indigenous biodiversity values | Amend  | Amend P42:<br><br>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: <del>(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.</del>  |
| Julian and Ruth Blackett | S299/080 | Objective O9: Recreational values  | Amend  | Amend O9:<br>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>  |

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| Julian and Ruth Blackett | S299/081 | Objective O11: Maori customary use               | Amend | Amend O11:<br>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>  |
| Julian and Ruth Blackett | S299/082 | Objective O23: Maintain or improve water quality | Amend | Amend O23:<br>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>   |
| Julian and Ruth Blackett | S299/083 | Policy P3: Precautionary approach                | Amend | Amend P3:<br>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>  |
| Julian and Ruth Blackett | S299/084 | Objective O47: Sediment runoff                   | Amend | Amend O47:<br>The amount of sediment-laden runoff entering water is reduced <u>over time.</u>   |
| Julian and Ruth Blackett | S299/085 | Policy P20: Exercise of kaitiakitanga            | Amend | Amend P20:<br>(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>when possible;</u> ...  |
| Julian and Ruth Blackett | S299/086 | Policy P35: Restoring fish passage               | Amend | Amend P35:<br>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.  |
| Julian and Ruth Blackett | S299/087 | Policy P38: Restoration of wetlands              | Amend | Amend P38:<br>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> |



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| Julian and Ruth Blackett | S299/088 | Objective O38: Special amenity landscapes  | Oppose | Delete O38.   |
| Julian and Ruth Blackett | S299/089 | 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 <del>and special amenity landscapes</del> Use and development in the coastal marine area on sites adjacent to an outstanding natural feature or landscape <del>or special amenity landscape identified in a district plan</del> shall be managed by:... |
| Julian and Ruth Blackett | S299/090 | Rule R114: River crossing structures - permitted activity  | Amend  | Amend R114(f)(ii)<br>Increase the area to 200ha as per the east coast.<br>[none stated for amending R114(g)]  |