

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

Organised by Submitter Name

Submitter Names beginning with S

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## Summary of Decisions Requested: Submitter Names beginning with S

Submitter Name	Submission point number	Plan Provision	Support /oppose	Summary of decision requested
Sam Orsborn	S354/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Sam Orsborn	S354/002	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.
Sam Orsborn	S354/003	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.
Sam Orsborn	S354/004	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.
Sam Orsborn	S354/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Sam Orsborn	S354/006	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.
Sam Orsborn	S354/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Sam Orsborn	S354/008	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.
Sam Orsborn	S354/009	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
Sam Orsborn	S354/010	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.
Sam Orsborn	S354/011	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.
Sam Orsborn	S354/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.

Sam Orsborn	S354/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Sam Orsborn	S354/014	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.
Sam Orsborn	S354/015	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.
Sam Orsborn	S354/016	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.
Sam Orsborn	S354/017	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.
Sam Orsborn	S354/018	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.

Sam Orsborn	S354/019	Silage	Oppose	Change definition to specify this does not include baleage.
Sam Orsborn	S354/020	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.
Sam Orsborn	S354/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Sam Orsborn	S354/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Sam Orsborn	S354/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Sam Orsborn	S354/024	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.
Sam Orsborn	S354/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Sam Orsborn	S354/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Sam Orsborn	S354/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Sam Orsborn	S354/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

Sam Orsborn	S354/029	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change to controlled or restricted discretionary with clear conditions.
Sam Orsborn	S354/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Sam Orsborn	S354/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Sam Orsborn	S354/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Sam Orsborn	S354/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Sam Orsborn	S354/034	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.
Sam Orsborn	S354/035	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.
Sam Orsborn	S354/036	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.

Sam Orsborn	S354/037	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.
Sam Orsborn	S354/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Sam Orsborn	S354/039	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.
Sam Orsborn	S354/040	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.
Sam Orsborn	S354/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Sam Orsborn	S354/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Samuel Robin Thorne Clark	S57/001	2.2 Definitions	Amend	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." (Source: UN Framework Convention on Climate Change 1992).
Samuel Robin Thorne Clark	S57/002	3.4 Natural character, form and function	Amend	Create 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"

Samuel Robin Thorne Clark	S57/003	Policy P29: Climate change	Amend	Amend policy P29 to state: "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."
Sandra Shivas	S361/001	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>
Sandra Shivas	S361/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Sandra Shivas	S361/003	Unused water	Support	Retain.
Sandra Shivas	S361/004	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"
Sandra Shivas	S361/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Sandra Shivas	S361/006	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..." Add <u>(f) enabling storage within the bed of a river</u>

Sandra Shivas	S361/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Sandra Shivas	S361/008	Policy P11: In-stream water storage	Support	Retain.
Sandra Shivas	S361/009	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."
Sandra Shivas	S361/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence"Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Sandra Shivas	S361/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Sandra Shivas	S361/012	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>
Sandra Shivas	S361/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Sandra Shivas	S361/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)

Sandra Shivas	S361/015	Policy P116: Reallocating water	Support	Retain.
Sandra Shivas	S361/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Sandra Shivas	S361/017	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>
Sandra Shivas	S361/018	Policy P119: Unused water	Support	Retain.
Sandra Shivas	S361/019	Policy P120: Taking water for storage	Support	Retain.
Sandra Shivas	S361/020	Policy P128: Transfer of resource consents	Support	Retain.
Sandra Shivas	S361/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Sandra Shivas	S361/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Sandra Shivas	S361/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.

Sandra Shivas	S361/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Sandra Shivas	S361/025	Method M18: Water use groups	Support	Retain.
Sandra Shivas	S361/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Sandra Shivas	S361/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Sandra Shivas	S361/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Sandra Shivas	S361/029	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.
Sandra Shivas	S361/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Sandra Shivas	S361/031	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>
Sandra Shivas	S361/032	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]

Sandra Shivas	S361/033	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>
Sandra Shivas	S361/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Sandra Shivas	S361/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.
Sandra Shivas	S361/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.
Sandra Shivas	S361/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Sandra Shivas	S361/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Sandra Shivas	S361/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Sandra Shivas	S361/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Sandra Shivas	S361/041	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Sandra Shivas	S361/042	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees in particular or ducks
Sandra Shivas	S361/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Sandra Shivas	S361/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Sandra Shivas	S361/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan, especially in areas where filtering nutrients would be beneficial.
Sandra Shivas	S361/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held

Sandra Shivas	S361/047	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.
Sandra Shivas	S361/048	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandra Shivas	S361/049	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandra Shivas	S361/050	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandra Shivas	S361/051	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandra Shivas	S361/052	Silage	Oppose	Change definition to specify this does not include baleage, which is completely sealed so can't leak.

Sandra Shivas	S361/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Sandra Shivas	S361/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Sandra Shivas	S361/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Sandra Shivas	S361/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Sandra Shivas	S361/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.
Sandra Shivas	S361/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
Sandra Shivas	S361/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Sandra Shivas	S361/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Sandra Shivas	S361/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Sandra Shivas	S361/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.

Sandra Shivas	S361/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Sandra Shivas	S361/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Sandra Shivas	S361/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Sandra Shivas	S361/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Sandra Shivas	S361/068	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.
Sandra Shivas	S361/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Sandra Shivas	S361/070	Rule R89: Farm refuse dumps - permitted activity	Oppose	Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects.
Sandra Shivas	S361/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

Sandra Shivas	S361/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.  A cost benefit analysis is required to show the benefits that will be measured for drinking water supply areas.
Sandra Shivas	S361/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.
Sandra Shivas	S361/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Sandra Shivas	S361/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Sandra Shivas	S361/078	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]
Sandra Shivas	S361/079	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?
Sandra Shivas	S361/080	Rule R36: Agrichemicals - permitted activity	Amend	Remove criterion (e) requiring that there is no discharge within a community drinking water supply protection area.

Sandra Shivas	S361/081	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	Amend the rule by deleting condition (e)(iii).
Sandra Shivas	S361/082	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend the rule by deleting condition (d)(iii).
Sandra Shivas	S361/083	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend condition (d) of the rule by inserting the word "permanent" in front of 'silage storage area' as follows; (d) the walls and floor of a <u>permanent</u> silage storage area... Or any other equivalent change
Sandra Shivas	S361/084	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Oppose	Request that the rule be deleted.
Sandra Shivas	S361/085	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend the rule in relation to condition (a) as follows; (a) cultivation shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel,</u> Add new condition as follows; <u>(xx) cultivation shall not occur within 2m of a surface water body with a wetted channel width of less than 2m,</u> Or any other equivalent change

Sandra Shivas	S361/086	Rule R95: Break-feeding - permitted activity	Amend	Amend the rule in relation to condition (a) as follows; (a) break-feeding shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel.</u> Add new condition as follows; <u>(xx) break-feeding shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent
Sandra Shivas	S361/087	Rule R121: Maintenance of drains - permitted activity	Amend	Insert a new condition; <u>(XX) all tools and mechanical devices used for drain clearing must be inspected and cleaned to remove any pest plants or fragments of pest plants, or pest animals before and after use, to prevent the spread of pests.</u> and amend the following conditions; (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket <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 (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> )... Or any other equivalent change
Sandra Shivas	S361/088	Rule R122: Removing vegetation - permitted activity	Amend	Amend the following conditions; (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 (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 ... Or any other equivalent change

Sandra Shivas	S361/089	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Sandra Shivas	S361/090	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Sandra Shivas	S361/091	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>
Sandra Shivas	S361/092	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>
Sandra Shivas	S361/093	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>
Sandra Shivas	S361/094	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Amend	[Resolve issue that] Map 27a does not identify 'community drinking water' supply protection areas.
Sandra Shivas	S361/095	5.3.2 Discharge of contaminants	Amend	[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' ]
Sandra Shivas	S361/129	Entire Plan	Not stated	More robust Section 32 - cost benefit analysis required for the entire PNRP
Sandy Bidwell	S399/001	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>

Sandy Bidwell	S399/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Sandy Bidwell	S399/003	Unused water	Support	Retain.
Sandy Bidwell	S399/004	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"
Sandy Bidwell	S399/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Sandy Bidwell	S399/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and <del>maximised</del> the amount is increased through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Sandy Bidwell	S399/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Sandy Bidwell	S399/008	Policy P11: In-stream water storage	Support	Retain.
Sandy Bidwell	S399/009	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."
Sandy Bidwell	S399/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."

Sandy Bidwell	S399/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Sandy Bidwell	S399/012	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>
Sandy Bidwell	S399/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Sandy Bidwell	S399/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Sandy Bidwell	S399/015	Policy P116: Reallocating water	Support	Retain.
Sandy Bidwell	S399/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Sandy Bidwell	S399/017	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>
Sandy Bidwell	S399/018	Policy P119: Unused water	Support	Retain.
Sandy Bidwell	S399/019	Policy P120: Taking water for storage	Support	Retain.

Sandy Bidwell	S399/020	Policy P128: Transfer of resource consents	Support	Retain.
Sandy Bidwell	S399/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Sandy Bidwell	S399/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Sandy Bidwell	S399/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Sandy Bidwell	S399/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Sandy Bidwell	S399/025	Method M18: Water use groups	Support	Retain.
Sandy Bidwell	S399/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Sandy Bidwell	S399/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Sandy Bidwell	S399/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...

Sandy Bidwell	S399/029	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.
Sandy Bidwell	S399/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Sandy Bidwell	S399/031	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>
Sandy Bidwell	S399/032	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]
Sandy Bidwell	S399/033	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>
Sandy Bidwell	S399/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Sandy Bidwell	S399/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.
Sandy Bidwell	S399/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.

Sandy Bidwell	S399/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Sandy Bidwell	S399/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Sandy Bidwell	S399/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Sandy Bidwell	S399/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Sandy Bidwell	S399/041	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks
Sandy Bidwell	S399/042	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Sandy Bidwell	S399/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.

Sandy Bidwell	S399/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Sandy Bidwell	S399/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Sandy Bidwell	S399/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Sandy Bidwell	S399/047	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.
Sandy Bidwell	S399/048	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandy Bidwell	S399/049	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.

Sandy Bidwell	S399/050	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandy Bidwell	S399/051	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Sandy Bidwell	S399/052	Silage	Oppose	Change definition to specify this does not include baleage.
Sandy Bidwell	S399/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Sandy Bidwell	S399/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Sandy Bidwell	S399/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Sandy Bidwell	S399/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Sandy Bidwell	S399/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.

Sandy Bidwell	S399/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Sandy Bidwell	S399/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Sandy Bidwell	S399/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Sandy Bidwell	S399/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Sandy Bidwell	S399/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Sandy Bidwell	S399/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Sandy Bidwell	S399/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Sandy Bidwell	S399/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Sandy Bidwell	S399/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.

Sandy Bidwell	S399/068	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.
Sandy Bidwell	S399/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Sandy Bidwell	S399/070	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.
Sandy Bidwell	S399/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Sandy Bidwell	S399/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Sandy Bidwell	S399/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.
Sandy Bidwell	S399/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Sandy Bidwell	S399/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].

Sandy Bidwell	S399/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Sandy Bidwell	S399/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Sandy Bidwell	S399/078	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Sandy Bidwell	S399/079	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Sandy Bidwell	S399/080	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Sandy Jennings	S182/001	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.
Scott McIntosh	S211/001	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.
Scott Wayne Cleator	S90/001	2. Interpretation	Amend	[Amend the plan by including a definition of climate change]
Scott Wayne Cleator	S90/002	Objective O20: Risk from natural hazards	Amend	Amend the Plan by including a separate objective for climate change that states: <u>'the risk, residual risk, and adverse effects of climate change on people, the community, biodiversity, aquatic ecosystem health, mahinga kai and infrastructure are recognised'.</u>

Scott Wayne Cleator	S90/003	Policy P29: Climate change	Amend	<p>Amend policy P29 to:</p> <p><u>"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 <u>but not limited to:</u></u></p> <p>(a) coastal erosion and inundation (storm surge), and</p> <p>(b) river and lake flooding and erosion, aggradation, <u>decreased minimum flows and</u></p> <p>(c) stormwater ponding and impeded drainage, and</p> <p>(d) sea level rise, using the best available guidance for the Wellington Region</p> <p><u>shall be recognised."</u></p>
Selwyn Feary	S118/001	Rule R166: Seawalls outside sites of significance - discretionary activity	Amend	[set] Mean High Water Springs as at 2015
Shane and Geoff Wilkinson	S386/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].

Shane and Geoff Wilkinson	S386/002	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.
Shane and Geoff Wilkinson	S386/003	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.
Shane and Geoff Wilkinson	S386/004	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.
Shane and Geoff Wilkinson	S386/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Shane and Geoff Wilkinson	S386/006	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.
Shane and Geoff Wilkinson	S386/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Shane and Geoff Wilkinson	S386/008	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.

Shane and Geoff Wilkinson	S386/009	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
Shane and Geoff Wilkinson	S386/010	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.
Shane and Geoff Wilkinson	S386/011	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.
Shane and Geoff Wilkinson	S386/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Shane and Geoff Wilkinson	S386/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held

Shane and Geoff Wilkinson	S386/014	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.
Shane and Geoff Wilkinson	S386/015	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.
Shane and Geoff Wilkinson	S386/016	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.
Shane and Geoff Wilkinson	S386/017	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.
Shane and Geoff Wilkinson	S386/018	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.
Shane and Geoff Wilkinson	S386/019	Silage	Oppose	Change definition to specify this does not include baleage.

Shane and Geoff Wilkinson	S386/020	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.
Shane and Geoff Wilkinson	S386/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Shane and Geoff Wilkinson	S386/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Shane and Geoff Wilkinson	S386/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Shane and Geoff Wilkinson	S386/024	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.
Shane and Geoff Wilkinson	S386/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
Shane and Geoff Wilkinson	S386/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Shane and Geoff Wilkinson	S386/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Shane and Geoff Wilkinson	S386/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Shane and Geoff Wilkinson	S386/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.

Shane and Geoff Wilkinson	S386/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Shane and Geoff Wilkinson	S386/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Shane and Geoff Wilkinson	S386/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Shane and Geoff Wilkinson	S386/034	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.
Shane and Geoff Wilkinson	S386/035	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.
Shane and Geoff Wilkinson	S386/036	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.
Shane and Geoff Wilkinson	S386/037	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.
Shane and Geoff Wilkinson	S386/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

Shane and Geoff Wilkinson	S386/039	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.
Shane and Geoff Wilkinson	S386/040	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.
Shane and Geoff Wilkinson	S386/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Shane and Geoff Wilkinson	S386/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Shane Matthew Gray	S412/001	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>
Shane Matthew Gray	S412/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Shane Matthew Gray	S412/003	Unused water	Support	Retain.
Shane Matthew Gray	S412/004	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"
Shane Matthew Gray	S412/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".

Shane Matthew Gray	S412/006	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..." Add <u>(f) enabling storage within the bed of a river</u>
Shane Matthew Gray	S412/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Shane Matthew Gray	S412/008	Policy P11: In-stream water storage	Support	Retain.
Shane Matthew Gray	S412/009	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."
Shane Matthew Gray	S412/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Shane Matthew Gray	S412/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Shane Matthew Gray	S412/012	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>
Shane Matthew Gray	S412/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.

Shane Matthew Gray	S412/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Shane Matthew Gray	S412/015	Policy P116: Reallocating water	Support	Retain.
Shane Matthew Gray	S412/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Shane Matthew Gray	S412/017	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>
Shane Matthew Gray	S412/018	Policy P119: Unused water	Support	Retain.
Shane Matthew Gray	S412/019	Policy P120: Taking water for storage	Support	Retain.
Shane Matthew Gray	S412/020	Policy P128: Transfer of resource consents	Support	Retain.
Shane Matthew Gray	S412/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Shane Matthew Gray	S412/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.

Shane Matthew Gray	S412/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Shane Matthew Gray	S412/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Shane Matthew Gray	S412/025	Method M18: Water use groups	Support	Retain.
Shane Matthew Gray	S412/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Shane Matthew Gray	S412/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Shane Matthew Gray	S412/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Shane Matthew Gray	S412/029	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.
Shane Matthew Gray	S412/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Shane Matthew Gray	S412/031	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>

Shane Matthew Gray	S412/032	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]
Shane Matthew Gray	S412/033	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>
Shane Matthew Gray	S412/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Shane Matthew Gray	S412/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Shane Matthew Gray	S412/036	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>
Shane Matthew Gray	S412/037	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>
Shane Matthew Gray	S412/038	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>
Shaun Rose	S422/001	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>
Shaun Rose	S422/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Shaun Rose	S422/003	Unused water	Support	Retain.
Shaun Rose	S422/004	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"

Shaun Rose	S422/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Shaun Rose	S422/006	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..." Add <u>(f) enabling storage within the bed of a river</u>
Shaun Rose	S422/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Shaun Rose	S422/008	Policy P11: In-stream water storage	Support	Retain.
Shaun Rose	S422/009	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."
Shaun Rose	S422/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Shaun Rose	S422/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Shaun Rose	S422/012	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>

Shaun Rose	S422/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Shaun Rose	S422/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Shaun Rose	S422/015	Policy P116: Reallocating water	Support	Retain.
Shaun Rose	S422/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Shaun Rose	S422/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>
Shaun Rose	S422/018	Policy P119: Unused water	Support	Retain.
Shaun Rose	S422/019	Policy P120: Taking water for storage	Support	Retain.
Shaun Rose	S422/020	Policy P128: Transfer of resource consents	Support	Retain.

Shaun Rose	S422/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Shaun Rose	S422/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Shaun Rose	S422/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Shaun Rose	S422/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Shaun Rose	S422/025	Method M18: Water use groups	Support	Retain.
Shaun Rose	S422/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Shaun Rose	S422/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Shaun Rose	S422/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Shaun Rose	S422/029	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.

Shaun Rose	S422/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Shaun Rose	S422/031	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>
Shaun Rose	S422/032	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]
Shaun Rose	S422/033	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>
Shaun Rose	S422/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Shaun Rose	S422/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Shaun Rose	S422/036	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>
Shaun Rose	S422/037	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>
Shaun Rose	S422/038	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>
Shonn William Tupaea Roberts	S254/001	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.

Simon Stannard	S115/001	Rule R36: Agrichemicals - permitted activity	Amend	In Rule R36 remove (h) for ground-based applications where the applicator is not a commercial applicator ... or amend to exempt Growsafe requirement for less than for single application of less than 1,001lt of (mixed/diluted) agrichemical.
Simon Stannard	S115/002	Rule R40: Discharge of other fumigants - controlled activity	Oppose	In Rule R40 remove the rule or modify it to be a controlled activity only when used to fumigate areas are greater than 17m <sup>3</sup> per application.
Simon Stannard	S115/003	Rule R136: Take and use of water - permitted activity	Amend	In Rule R136 modify to read: (a) the total take, excluding water for household and garden use, per property shall not exceed the following rate and volumes, and  Remove the table restricting use by property size and substitute Volume per day 20m <sup>3</sup> & 2.5l/s except for firefighting.
Simon Stannard	S115/004	Rule R141: Take and use of water not permitted - controlled activity	Amend	In Rule R141 modify to read in conjunction with my modification of Rule 136. The take and use of water from a surface water body or groundwater is a controlled activity, unless the following conditions are met: <u>(a) the take and use was in existence on a property at the date of public notification of the Proposed Natural Resources Plan (31.07.2015), or</u> <u>(b) the total take and use per property, complies with Rule R136 and</u> [leave the remaining clauses]
Simon Vaughan Campbell	S415/001	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>
Simon Vaughan Campbell	S415/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Simon Vaughan Campbell	S415/003	Unused water	Support	Retain.

Simon Vaughan Campbell	S415/004	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"
Simon Vaughan Campbell	S415/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Simon Vaughan Campbell	S415/006	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..." Add <u>(f) enabling storage within the bed of a river</u>
Simon Vaughan Campbell	S415/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Simon Vaughan Campbell	S415/008	Policy P11: In-stream water storage	Support	Retain.
Simon Vaughan Campbell	S415/009	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."
Simon Vaughan Campbell	S415/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Simon Vaughan Campbell	S415/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.

Simon Vaughan Campbell	S415/012	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>
Simon Vaughan Campbell	S415/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Simon Vaughan Campbell	S415/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Simon Vaughan Campbell	S415/015	Policy P116: Reallocating water	Support	Retain.
Simon Vaughan Campbell	S415/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Simon Vaughan Campbell	S415/017	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>
Simon Vaughan Campbell	S415/018	Policy P119: Unused water	Support	Retain.
Simon Vaughan Campbell	S415/019	Policy P120: Taking water for storage	Support	Retain.
Simon Vaughan Campbell	S415/020	Policy P128: Transfer of resource consents	Support	Retain.

Simon Vaughan Campbell	S415/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Simon Vaughan Campbell	S415/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Simon Vaughan Campbell	S415/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Simon Vaughan Campbell	S415/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Simon Vaughan Campbell	S415/025	Method M18: Water use groups	Support	Retain.
Simon Vaughan Campbell	S415/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Simon Vaughan Campbell	S415/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Simon Vaughan Campbell	S415/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Simon Vaughan Campbell	S415/029	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.

Simon Vaughan Campbell	S415/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Simon Vaughan Campbell	S415/031	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>
Simon Vaughan Campbell	S415/032	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]
Simon Vaughan Campbell	S415/033	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>
Simon Vaughan Campbell	S415/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Simon Vaughan Campbell	S415/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Simon Vaughan Campbell	S415/036	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>
Simon Vaughan Campbell	S415/037	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>
Simon Vaughan Campbell	S415/038	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>
Site 10 Redevelopment Limited Partnership (S10RLP)	S160/001	Policy P142: Lambton Harbour Area	Support	Submitter is not opposed to the concept of development of Waterloo and the Inter-Island Wharves for a use other than operational port activities provided developments are appropriate and the same landward Wellington waterfront provisions apply.

Site 10 Redevelopment Limited Partnership (S10RLP)	S160/002	Objective O57: Use and development in Lambton Harbour Area	Amend	Express recognition in this objective that new development in the CMA be compatible with the surroundings in particular the Wellington waterfront.
Site 10 Redevelopment Limited Partnership (S10RLP)	S160/003	Policy P138: Structures in sites with significant values	Amend	Express incorporation of the Wellington City Council (WCC) district plan provisions as regards the Lambton Harbour Area (LHA) and adoption of the Wellington Waterfront framework as the guiding document for the LHA. Recognition of the WCC central area design guide as regards to LHA in particular the stepping down of the high city in the CBD to the low city at the city edges (including the waterfront).
Sophie Bevan	S225/001	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.
Sophie Mormede	S68/001	Schedule F2c: Habitats for indigenous birds in the coastal marine area	Amend	Add the entire south coast as critical for little blue penguins nesting, and add the dotterel colony. At the moment these areas are not represented.
Sophie Mormede	S68/002	Schedule F5: Habitats with significant indigenous biodiversity values in the coastal marine area	Amend	Add Moa Point for area of importance with regards to giant kelp forest.
Sophie Mormede	S68/003	Method M22: Integrated management of the coast	Amend	Engage with mana whenua, agencies, AND community groups that have governance responsibilities and INTEREST in the coastal marine area.
Sophie Mormede	S68/004	Rule R127: Reclamation of the beds of rivers or lakes - non-complying activity	Support	[Retain]
Sophie Mormede	S68/005	Policy P7: Uses of land and water	Amend	Amend [to balance the economic value of aquaculture against the environmental impacts].

Sophie Mormede	S68/006	Policy P7: Uses of land and water	Amend	[Amend Policy P7 so that] a water body is not seen as a cleaning, dilution or disposal means of wastewater.
Sophie Mormede	S68/007	Policy P3: Precautionary approach	Amend	Clarify the precautionary approach in favour of the environment.
South Wairarapa Biodiversity Group Incorporated	S78/001	3.1 Ki uta ki tai: mountains to the sea	Amend	Amend the Proposed Plan to give effect to the NZCPS and the NPS for Freshwater Management, particularly as they relate to Wairarapa Moana. Manage the water quality through objectives, policies, and methods. Monitor and regulate land use activities, water takes and uses, and discharges in the Ruamahanga River catchment. Establish and maintain a comprehensive water quality and ecosystem health programme. [Clarify whether Lake Onoke is to be treated as an estuary or a lake.]
South Wairarapa Biodiversity Group Incorporated	S78/002	3.3 Maori Relationships	Amend	[See decision requested for submission point S78/001].
South Wairarapa Biodiversity Group Incorporated	S78/003	3.4 Natural character, form and function	Amend	[See decision requested for submission point S78/001].
South Wairarapa Biodiversity Group Incorporated	S78/004	3.5 Water Quality	Amend	[See decision requested for submission point S78/001].
South Wairarapa Biodiversity Group Incorporated	S78/005	Schedule F: Ecosystems and habitats with significant indigenous biodiversity values	Amend	Give appropriate recognition, monitoring and protection to Lake Onoke as a wetland and a site with significant indigenous biodiversity values, including the plantings undertaken by the Society and the community on the riparian strip, and around the restored Okorewa coastal lagoon.
South Wairarapa District Council	S366/001	Schedule F2c: Habitats for indigenous birds in the coastal marine area	Oppose	Schedule F2c and the associated Map and GIS be updated to identify the existing boat launch sites, including access; and excluded from the provisions in Rule R198; and provided for as a permitted activity in Rule 190.

South Wairarapa District Council	S366/002	Rule R190: Launching, retrieving or temporary mooring of vessels - permitted activity	Oppose	Schedule F2c and the associated Map and GIS be updated to identify the existing boat launch sites, including access; and excluded from the provisions in Rule R198; and provided for as a permitted activity in Rule R190.
South Wairarapa District Council	S366/003	Rule R198: Motor vehicles inside sites of significance - non complying activity	Oppose	Schedule F2c and the associated Map and GIS be updated to identify the existing boat launch sites, including access; and excluded from the provisions in Rule R198; and provided for as a permitted activity in Rule R190.
South Wairarapa District Council	S366/004	Schedule C5: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa	Oppose	Delete Henley Lake from Schedule C5.
South Wairarapa District Council	S366/005	Schedule F3: Identified significant natural wetlands	Amend	Delete "Henley Lakes A" from Schedule F3.
South Wairarapa District Council	S366/006	Schedule E5: Historic heritage freshwater sites	Oppose	Delete both the Ruakokoputuna Bridge and the Waihenga Bridge from Schedule E5.
South Wairarapa District Council	S366/007	Schedule N: Stormwater management strategy	Oppose	Delete Schedule N from the Plan, including all reference to it in the Plan, instead referring as appropriate to the strategies required under the Local Government Act 2002.
South Wairarapa District Council	S366/008	Schedule Q: Reasonable and efficient use criteria	Oppose	Delete Schedule Q (Group or community water supplies) and related policy and regulation from the Plan, and replace with a target for water allocation in urban water takes (500l/p/d, plus commercial and industrial use allocation).  Delete Schedule Q (Water Races) from the Plan.

South Wairarapa District Council	S366/009	Schedule U:Trigger levels for river and stream mouth cutting	Oppose	Insert "Okau Stream" to Schedule U, including trigger levels
South Wairarapa District Council	S366/010	5. Rules	Oppose in part	Retain the intent of combining activities under a single rule for activities otherwise regulated by s9 and ss12-15 of the RMA. Confirm within the Plan that minor activities will not be required to obtain more restrictive consents where there is any uncertainty in interpretation.
South Wairarapa District Council	S366/011	2.1.3 Rules	Oppose	Clarify whether s.86B(3) is the correct reference and clarification of why the text refers to 'all' rules when s. 86B (3) is more limited in scope
South Wairarapa District Council	S366/012	2.1.6 Definitions, schedules and maps	Oppose	<p>Include a new Definition in the Plan for Best Practicable Option,</p> <p><u>Best practicable option, in relation to a discharge of a contaminant or an emission of noise, means the best method for preventing or minimising the adverse effects on the environment having regard, among other things, to--</u></p> <p><u>(a) the nature of the discharge or emission and the sensitivity of the receiving environment to adverse effects; and</u></p> <p><u>(b) the financial implications, and the effects on the environment, of that option when compared with other options; and</u></p> <p><u>(c) the current state of technical knowledge and the likelihood that the option can be successfully applied</u></p>

South Wairarapa District Council	S366/013	Map 26: Surface water community drinking water supply protection areas (incorporates Schedule M1)	Oppose	That the Maps 26 and 27 a, b, and c are amended to more clearly define the physical extent of the community drinking water supply areas.  That all maps be deleted, revised for scale and accuracy, and renotified for consideration.
South Wairarapa District Council	S366/014	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	That the Maps 26 and 27 a, b, and c are amended to more clearly define the physical extent of the community drinking water supply areas. That all maps be deleted, revised for scale and accuracy, and renotified for consideration.
South Wairarapa District Council	S366/015	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	That the Maps 26 and 27 a, b, and c are amended to more clearly define the physical extent of the community drinking water supply areas. That all maps be deleted, revised for scale and accuracy, and renotified for consideration.
South Wairarapa District Council	S366/016	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	That the Maps 26 and 27 a, b, and c are amended to more clearly define the physical extent of the community drinking water supply areas. That all maps be deleted, revised for scale and accuracy, and renotified for consideration.
South Wairarapa District Council	S366/017	Maori customary use	Oppose	Amend the definition of Maori Customary Use to provide greater certainty to its meaning.

South Wairarapa District Council	S366/018	Category 2 surface water body	Oppose	Delete reference to drains and water races until such time as the appropriate regulatory framework for Stormwater and water races has been confirmed and defined within the plan using the stated other methods and/or relief sought by other parts of this submission granted.
South Wairarapa District Council	S366/019	Regionally significant infrastructure	Oppose	That the following sub-definition be added to the definition of regionally significant infrastructure:  "Local Authority Roads, including culverts, bridges, and any other support structures or ancillary infrastructure"
South Wairarapa District Council	S366/020	Stormwater network	Oppose	Amend the definition of "Reticulated Stormwater Network" to provide certainty and clarity to all Plan users, and recognise the differences between the operational requirements (and associated effects) of large urban stormwater networks, and the stormwater management practices in small rural townships.
South Wairarapa District Council	S366/021	Soil moisture deficit	Oppose	Review and rewrite the definition to avoid ambiguity.
South Wairarapa District Council	S366/022	Field capacity	Oppose	Review and rewrite the definition to avoid ambiguity.
South Wairarapa District Council	S366/023	Deficit irrigation	Oppose	Review and rewrite the definition to avoid ambiguity, including provision for "pseudo-deficit' irrigation.

South Wairarapa District Council	S366/024	Distribution uniformity	Oppose	Review and rewrite the definition to avoid ambiguity.
South Wairarapa District Council	S366/025	Saturated hydraulic conductivity	Oppose	Review and rewrite the definition to avoid ambiguity.
South Wairarapa District Council	S366/026	Low pressure spray irrigation	Oppose	Review and rewrite the definition to avoid ambiguity.
South Wairarapa District Council	S366/027	Upgrade	Oppose	Amend the definition by replacing the word 'modern' with ' <u>current accepted standard or accepted industry practice standard (where defined in an adopted industry standard or similar)</u> ' or similar with the same effect.
South Wairarapa District Council	S366/028	Emerging contaminants	Oppose	Review and rewrite the definition to avoid ambiguity.
South Wairarapa District Council	S366/029	Existing discharge	Support in part	Amend the definition as follows: Existing Discharge: In the context of wastewater discharged into fresh water from a wastewater treatment plant or a wastewater network means a discharge <del>already</del> authorised by resource consent at the time of application for a new resource consent relating to the <u>consented discharge</u> <del>same activity</del>

South Wairarapa District Council	S366/030	New discharge	Oppose	Amend the definition of New Discharge as follows (deletions in strikethrough, additions underlined): A discharge of wastewater from a wastewater treatment plant not previously authorised by resource consent, <u>and does not include a previously authorised discharge from any part of a wastewater network which has been or is subject to an upgrade, or where the volume of discharge and/or mass load of nutrients and/or concentration of nutrients is proposed to be reduced or maintained at current levels.</u> <del>In the context of wastewater discharged to fresh water from a wastewater treatment plant or a wastewater network means a discharge not authorised by resource consent at the time of application for a resource consent, or a discharge that was authorised by a resource consent at the time of application for a new consent but is to be increased or otherwise altered by a new resource consent.</del>
South Wairarapa District Council	S366/031	Wastewater	Oppose	Delete the words "but excluding stormwater" from the definition of wastewater.
South Wairarapa District Council	S366/032	Drain	Oppose	Insert the following phrase at the end " <u>For certainty, a Water Race is not a Drain for the purposes of this Plan</u> ".
South Wairarapa District Council	S366/033	Stormwater network	Oppose	Confirm that the water race network is part of the Stormwater Network for the purpose of this Plan by including "water races" in the list of devices included within the definition.
South Wairarapa District Council	S366/034	Objective O2: Importance of land and water	Oppose in part	Retain Objective O2 with the addition of the words " <u>and provided for</u> " following the existing text.
South Wairarapa District Council	S366/035	Objective O5: Fresh and coastal water	Oppose in part	Delete the words "...and mahinga kai" from Objective 5(a). Retain Objective 5(c)

South Wairarapa District Council	S366/036	Objective O6: Health needs of people	Support	Retain Objective O6.
South Wairarapa District Council	S366/037	Objective O7: Water for livestock	Support	Retain Objective O7.
South Wairarapa District Council	S366/038	Objective O8: Allocation regime	Support	Retain Objective O8
South Wairarapa District Council	S366/039	Objective O11: Maori customary use	Oppose	Delete objective O11 or define 'Maori customary use' to provide certainty as to the implications of the definition.
South Wairarapa District Council	S366/040	Objective O12: Benefits of regionally significant infrastructure	Amend	Retain Objective O12 with the addition of the words " <u>and provided for</u> " following the existing text.
South Wairarapa District Council	S366/041	Objective O13: Protecting regionally significant infrastructure	Amend	Reword Objective O13 to read: The use, <del>and ongoing operation,</del> <u>and upgrade</u> of regionally significant infrastructure and renewable energy generation activities in the coastal marine area are protected from <del>new incompatible use and development—occurring under, over, or adjacent to the infrastructure or activity.</del>
South Wairarapa District Council	S366/042	Objective O18: Low energy receiving environments	Support	Retain the intent of Objective O18.
South Wairarapa District Council	S366/043	Objective O20: Risk from natural hazards	Oppose	Replace the words "are acceptable" with "identified, and where necessary, appropriately managed".

South Wairarapa District Council	S366/044	Objective O23: Maintain or improve water quality	Support	Retain Objective O23.
South Wairarapa District Council	S366/045	Objective O24: Contact recreation and Maori customary use	Oppose	<p>Delete the columns for Maori Customary Use and Toxicants and Irritants from Table 3.1 and Objective O24, recognising these are provided for in other Objectives and policies.</p> <p>Amend objective O24 and Table 3.1 to confirm that contact recreation standards only apply during periods where contact recreation will occur, for example at flows below 3 x median flow and during the period November - April, or similar.</p>
South Wairarapa District Council	S366/046	Objective O25: Aquatic ecosystem health and mahinga kai	Oppose	Delete "mahinga kai" from Objective O25, or amend the definition of "mahinga kai" to provide absolute certainty to plan users, and delete the "mahinga kai" column from Table 3.4 and Table 3.7.
South Wairarapa District Council	S366/047	Objective O25: Aquatic ecosystem health and mahinga kai	Support	<p>Delete reference to the Whaitua sections of the Plan until they are confirmed, so the implications can be discussed with Iwi and fully understood, and to avoid replication of plan development process or</p> <p>Confirm within the Plan that where the Whaitua process relaxes relevant standards, with the exception of prescribed National Baselines, those lower standards will apply within the relevant Whaitua</p>

South Wairarapa District Council	S366/048	Objective O26: Mahinga kai	Oppose	Delete Objective O26.
South Wairarapa District Council	S366/049	Objective O27: Riparian margins	Oppose	Amend Objective O27 to read: "Vegetated riparian margins are established and maintained <u>where appropriate and necessary.</u> "
South Wairarapa District Council	S366/050	Objective O29: Fish passage	Oppose	Amend Objective O29 to read: <u>Where practicable, and beneficial to</u> <del>Use and development</del> provide for the passage of fish and koura, and the passage of indigenous fish and koura is restored.
South Wairarapa District Council	S366/051	Objective O31: Outstanding water bodies	Oppose	Amend Objective O31 to read: Outstanding water bodies <u>(Schedule A)</u> and their significant values are protected <u>from inappropriate use and development.</u>  Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.  Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.

South Wairarapa District Council	S366/052	Objective O32: Outstanding natural features and landscapes	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>
South Wairarapa District Council	S366/053	Objective O33: Significant mana whenua values	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>
South Wairarapa District Council	S366/054	Objective O34: Significant historic heritage values	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>

South Wairarapa District Council	S366/055	Objective O35: Significant indigenous biodiversity values	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>
South Wairarapa District Council	S366/056	Objective O36: Significant geological features	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>
South Wairarapa District Council	S366/057	Objective O37: Significant surf breaks	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>
South Wairarapa District Council	S366/058	Objective O38: Special amenity landscapes	Oppose	<p>Amend Objectives O31 to O38 (inclusive) to clearly identify that the protective requirements of those provisions only relate to the identified features and matters determined to be of value within that relevant Schedule.</p> <p>Delete and redefine maps to provide certainty as to the extent and location of scheduled items, including provision for reach specific values to be determined, rather than generic values.</p>

South Wairarapa District Council	S366/059	Objective O46: Discharges to land	Oppose	Amend Objective O46 to read as follows: Discharges to land are managed to reduce <u>the adverse effects of</u> runoff or leaching of contaminants to water.
South Wairarapa District Council	S366/060	Objective O48: Stormwater networks	Oppose in part	Amend Objective O48 to read as follows: Stormwater networks and urban land uses are managed so that proven <u>inappropriate or significant</u> adverse quality and quantity effects of discharges from the networks are improved over time.
South Wairarapa District Council	S366/061	Objective O49: Wastewater discharges to land	Amend	Retain Objective O49.  Provide a proactive regulatory framework with regards to discharge to land in order to encourage this to occur.
South Wairarapa District Council	S366/062	Objective O50: Wastewater discharges to fresh water	Support in part	Confirm in the Plan that the term "progressively reduced" does not necessarily mean within the life of this Plan, and can in fact be up to 35 years, where appropriate.
South Wairarapa District Council	S366/063	Objective O53: Functional need in the coastal marine area	Support in part	Amend Objective O53 to read:. Use and development in the coastal marine area has a functional <u>or historical need</u> or operational requirement to be located there.
South Wairarapa District Council	S366/064	Objective O59: Passage of vessels and aircraft	Support in part	Amend Objective O59 to read: The efficient and safe passage of vessels and aircraft that support the movement of people, goods and services is provided for .
South Wairarapa District Council	S366/065	Policy P1: Ki uta ki tai and integrated catchment management	Support	Retain Policy P1

South Wairarapa District Council	S366/066	Policy P3: Precautionary approach	Support in part	Amend Policy P3 to read: " <u>Where there is a high likelihood and consequence of potential adverse effect</u> , use and development shall be managed <u>taking into account precautionary principles and practices</u> where there is limited information regarding the receiving environment and the adverse effects the activity may have on this environment."
South Wairarapa District Council	S366/067	Policy P4: Minimising adverse effects	Support in part	Amend criteria (a) and insert the following as a new criteria (b), and renumbering as appropriate: "(a) consideration of <u>the effects and benefits arising from using</u> alternative locations and methods for undertaking the activity <u>(including the costs and benefits)</u> that would have less adverse effects, and <u>(b) consideration of the effects of the functional or operational needs of Regionally Significant Infrastructure, and the means by which any identified adverse effects can be practicably avoided, remedied, or mitigated, and;</u>
South Wairarapa District Council	S366/068	Policy P7: Uses of land and water	Support in part	Amend P7(k) to read: Transport <u>ation, including</u> along, and access to, water bodies Amend the last phrase of Policy P7 to read "...shall be recognised <u>and provided for</u> "
South Wairarapa District Council	S366/069	Policy P9: Public access to and along the coastal marine area and the beds of lakes and rivers	Support in part	Retain Policy P9(b), and amend the last paragraph of Policy P9 to read as follows: "...with respect to (a), (b) and (c), where it is necessary to permanently restrict or remove existing public access, the loss of public access shall be mitigated or offset by providing enhanced public access at a similar or nearby location <u>where a practicable alternative does not already exist</u> "
South Wairarapa District Council	S366/070	Policy P12: Benefits of regionally significant infrastructure and renewable electricity generation facilities	Support in part	Retain Policy P12, with the addition of the words "the functional need and..." before "operational requirements..." in P12(e)

South Wairarapa District Council	S366/071	Policy P14: Incompatible activities adjacent to regionally significant infrastructure and renewable electricity generation activities	Support	Retain Policy 13
South Wairarapa District Council	S366/073	Policy P14: Incompatible activities adjacent to regionally significant infrastructure and renewable electricity generation activities	Support in part	Retain the intent of Policy P14, but amend to read as follows: Regionally significant infrastructure and renewable energy generation activities shall be protected from <del>new incompatible use and development occurring under, over or adjacent to it,</del> by locating and designing any new <u>or changing</u> use and development to avoid, remedy or mitigate any reverse sensitivity effects.
South Wairarapa District Council	S366/074	Policy P15: Flood protection activities	Support	Retain Policy 15
South Wairarapa District Council	S366/075	Policy P16: New flood protection and erosion control	Support in part	Retain Policy P16, with the addition of the following at the end of the existing policy "... <u>and provided for</u> ".
South Wairarapa District Council	S366/076	Policy P27: High hazard areas	Amend	Amend Policy P27(a) to read: they have a functional need <u>or historical need</u> , or operational requirement or there is no practicable alternative to be so located, and Amend Policy P27(b) to read; the risk to the development and/or residual risk after hazard mitigation measures, assessed using a risk-based approach, is <u>acceptable</u> <del>low</del> , and Amend Policy P27(c) to read: the development, <u>unless unavoidable, and as far as is practicable in the specific circumstances</u> , does not cause or exacerbate natural hazards in other areas, and

South Wairarapa District Council	S366/077	Policy P28: Hazard mitigation measures	Oppose	Amend Policy P28 to read: Hard engineering mitigation and protection methods shall be avoided except where it is necessary to protect existing <u>and planned for</u> development from unacceptable risk, assessed using the risk-based approach, and the works either form part of a hazard management strategy ; or <u>the works are required to protect the safe and efficient operation of Regionally Significant Infrastructure; or the environmental effects are considered to be acceptable, taking into account the assessment of risk <del>no more than minor.</del></u>
South Wairarapa District Council	S366/078	Policy P33: Protecting indigenous fish habitat	Oppose	Rewrite Policy P33 to provide for a cascading of intervention which is relevant to the significance of actual or potential adverse effect.
South Wairarapa District Council	S366/079	Policy P41: Managing adverse effects on ecosystems and habitats with significant indigenous biodiversity values	Oppose	Amend paragraph 1 of Policy P41 to read: In order to protect ...management plan, shall , <u>as far as is practicable, and within a reasonable timeframe,</u> avoid these ecosystems and habitats. and, Amend the last paragraph of Policy P41 to read: Where more than ... avoided, remedied, mitigated, <u>minimised</u> or redressed through biodiversity offsets, the activity is inappropriate.
South Wairarapa District Council	S366/080	Policy P62: Promoting discharges to land	Amend	Retain the recognition that significant improvements will take time for small communities, including in particular inserting recognition that this will likely not be achieved within the lifetime of this Plan. Amend Policy 62 and 63 as [per submission page 20 and 21]
South Wairarapa District Council	S366/081	Policy P63: Improving water quality for contact recreation and Maori customary use	Amend	Retain the recognition that significant improvements will take time for small communities, including in particular inserting recognition that this will likely not be achieved within the lifetime of this Plan. Amend Policy 62 and 63 as [per submission page 20 and 21]

South Wairarapa District Council	S366/082	Policy P70: Managing point source discharges for aquatic ecosystem health and mahinga kai	Oppose	Amend Policy P70 [as per submission on page 22 and 23]
South Wairarapa District Council	S366/083	Policy P71: Quality of discharges	Oppose	Amend Policy P71 as [per submission page 22 and 23]
South Wairarapa District Council	S366/084	Policy P74: First-stage local authority network consents	Oppose	Delete Policy 74
South Wairarapa District Council	S366/085	Policy P75: Second-stage local authority network consents	Oppose	Delete Policy P75
South Wairarapa District Council	S366/086	Policy P76: Minimising wastewater and stormwater interactions	Oppose	Delete Policy P76
South Wairarapa District Council	S366/087	Policy P78: Managing stormwater from large sites	Oppose	Rename P78 to "Managing Stormwater from a port, airport, or state highway"
South Wairarapa District Council	S366/088	Policy P83: Avoiding new wastewater discharges to fresh water	Oppose	Amend Policy P83 to read: <u>Significant adverse effects from</u> New discharges of wastewater to fresh water are avoided, <u>as far as is practicable.</u>
South Wairarapa District Council	S366/089	Policy P85: Biosolids and treated wastewater to land	Oppose	Amend Policy P85 to read: The adverse effects on fresh water, including groundwater and coastal water and on soil from the application of biosolids or treated wastewater to land shall be minimised, or avoided, remedied, or mitigated. <del>The application of biosolids shall be managed in accordance with Guidelines for the safe application of biosolids to land in New Zealand, 2003.</del>

South Wairarapa District Council	S366/090	Policy P95: Discharges to land	Oppose	Amend Policy P95 to remove ambiguities, including redefining key terms, as outlined earlier in this submission.
South Wairarapa District Council	S366/091	Policy P99: Livestock access to surface water bodies	Oppose	Amend Policy P99 by inserting a new Policy P99(g) after P99(f), as follows: (f) providing sufficient alternative sources of drinking water, shade and grazing outside of the banks and beds, <u>or</u> , (g) <u>in the case of a water race limiting the intensity, frequency, and duration of stock access to the extent practicable.</u>
South Wairarapa District Council	S366/092	Policy P101: Management of riparian margins	Oppose	Amend as follows: In order to maintain or restore aquatic ecosystem health and natural character, and reduce the amount of sediments and nutrients entering surface water bodies, <u>unless there is a specific functional or historic need or operational requirement not to</u> , good management of riparian margins shall be encouraged including: ...
South Wairarapa District Council	S366/093	Policy P102: Reclamation or drainage of the beds of lakes and rivers	Oppose	Amend as follows : ... necessary to enable the development, operation, maintenance and/or upgrade of regionally significant infrastructure <u>(including access to regionally significant infrastructure)</u> , or
South Wairarapa District Council	S366/094	Policy P103: Management of gravel extraction	Support	Retain Policy P103
South Wairarapa District Council	S366/095	Policy P115: Authorising takes below minimum flows and lake levels	Not stated	Retain Policy 115(a)
South Wairarapa District Council	S366/096	Policy P118: Reasonable and efficient use	Oppose	Amend Policy P118(a) to read: (a) applying the reasonable and efficient use criteria identified in Schedule Q (efficient use) <del>to new users immediately, while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative to meet the criteria, and</del>

South Wairarapa District Council	S366/097	Policy P132: Functional need and efficient use	Amend	Retain Policy P132, with the following amendments: Policy P132: Functional , <u>historical</u> need and efficient use Use and development in the coastal marine area shall: (a) have a functional <u>need or historical</u> need, or
South Wairarapa District Council	S366/098	Policy P139: Seawalls	Support	Retain Policy P139
South Wairarapa District Council	S366/100	5. Rules	Amend	That the Plan be amended to provide certainty as to the intent of the relative prioritisation of determining "more specific" [in interpretation statement].
South Wairarapa District Council	S366/101	Rule R27: Handling of aggregate - permitted activity	Amend	Amend as follows : (a) the discharge shall not cause noxious, dangerous, offensive or objectionable odour, dust, particulate, smoke, vapours, droplets or ash beyond the boundary of the property, <u>or</u> (b) <u>where the discharge emanates from a riverbed, the discharge shall not cause noxious, dangerous, offensive or objectionable odour, dust, particulate, smoke, vapours, droplets or ash within 500m of the activity.</u> or an alternative relief with the same intent.
South Wairarapa District Council	S366/102	Rule R31: Food, animal or plant matter manufacturing and processing - discretionary activity	Oppose	Include a new permitted activity Rule as a default activity for small scale and domestic discharges to air; and Confirm the thresholds at which the Discretionary Activity status applies for Rule R31; and Confirm how this regulation is intended to integrate with local authority by-laws and regulatory function
South Wairarapa District Council	S366/103	Rule R34: Gas, water and wastewater - permitted activity	Support	Retain rule R34 and its intent
South Wairarapa District Council	S366/104	Rule R45: Potable water - permitted activity	Not stated	Amend Rule R45 (c) to read: ... the concentration of free or combined residual chlorine in the discharge shall not exceed 1.5-0.3g/m <sup>3</sup> , and ...

South Wairarapa District Council	S366/105	Rule R50: Stormwater from a local authority network at plan notification - controlled activity	Oppose	a) Delete Rule R50 and R51 in their entirety and note within Method M15 that a plan change may result from the implementation of Method M15 where appropriate and necessary following its conclusion; or b) Amend Rule R50 and R51 to specifically exclude the discharge of stormwater within the Wairarapa local authority areas from the scope of the Rule, until such time as the requirements and outcomes of the working group proposed by Method M15 are known, and include a permitted activity rule for the interim period.
South Wairarapa District Council	S366/106	Rule R51: Stormwater from a local authority network two years after public notification - restricted discretionary activity	Oppose	a) Delete Rule R50 and R51 in their entirety and note within Method M15 that a plan change may result from the implementation of Method M15 where appropriate and necessary following its conclusion; or b) Amend Rule R50 and R51 to specifically exclude the discharge of stormwater within the Wairarapa local authority areas from the scope of the Rule, until such time as the requirements and outcomes of the working group proposed by Method M15 are known, and include a permitted activity rule for the interim period.
South Wairarapa District Council	S366/107	Rule R58: Water races - discretionary activity	Oppose	Delete Rule 58 from the Plan, and any consequential amendments so as to provide for the ongoing use of the water race network within the Wairarapa as a permitted activity (where the quantity of water taken into the water race network is not increased over that rate existing at the time of notification of the Proposed NRP), until such time as the outcomes of a Water Race working group (Method M18) are confirmed and a Plan Change process initiated.
South Wairarapa District Council	S366/108	Rule R61: Existing wastewater - discretionary activity	Amend	Retain the intent of Rule R61, with an amendment to include provision for all wastewater to fall within this Rule, as follows (deletions in strikethrough): Rule R61: <del>Existing</del> <u>Discharge of</u> wastewater - discretionary activity The discharge of wastewater: (c) into coastal water, or (d) <del>that is an existing discharge</del> into fresh water is a discretionary activity.

South Wairarapa District Council	S366/109	Rule R62: New wastewater to fresh water - non-complying activity	Oppose	Delete Rule 62.
South Wairarapa District Council	S366/110	Rule R67: Discharges inside sites of significance - non complying activity	Not stated	Amend as follows: The discharge of water or contaminants into water, or onto or into land where it may enter water ( <u>except for treated wastewater (Rule R62)</u> ): ...
South Wairarapa District Council	S366/111	Rule R72: Composting toilets - permitted activity	Oppose	Amend Rule R72(c) to require a 20m setback, not a 50m setback.
South Wairarapa District Council	S366/112	Rule R76: New or upgraded on-site wastewater systems within community drinking water supply protection areas - controlled activity	Support	Retain Rule R76
South Wairarapa District Council	S366/113	Rule R79: Discharge of treated wastewater - controlled activity	Oppose	Delete Rule R79 and rewrite to provide for a Permitted activity rule land discharge of treated effluent; Controlled activity for all other land discharges, subject to reasonable matters of control, not prescriptive operational and asset management directives; and Provision for alternative discharge designs and methods, not a prescriptive standard based on a single method.
South Wairarapa District Council	S366/114	Rule R80: Discharge of treated wastewater - restricted discretionary activity	Oppose	Delete Rule R80, and rewrite in conjunction with rewrite of Rule R79.

South Wairarapa District Council	S366/115	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Neither support or oppose	Clarification that the consideration of human health impacts and reverse sensitivity effects have been fully considered.
South Wairarapa District Council	S366/116	Rule R89: Farm refuse dumps - permitted activity	Not stated	That the following changes by made to Rule R89: Amend R89(c)(i) to read "...on a property that is over <del>20ha</del> <u>4ha</u> , or" Amend R89(d)(ii) to read " <del>50m</del> <u>20m</u> of a surface water body..." Delete R89(h) (GPS location and mapping) in its entirety
South Wairarapa District Council	S366/117	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Oppose	Review all of the relevant Maps relating to this rule, and confirm the level of regulation proposed (including activity status) is appropriate for the respective risk.
South Wairarapa District Council	S366/118	Rule R113: Diversion of flood water by existing structures - permitted activity	Oppose	Confirm that the permitted activity applies to diversion of flood waters by a road structure; and include a new permitted activity standard following R113(a), which reads as follows: <u>"or (b) where the structure is Regionally Significant Infrastructure or a local authority road, the structure may be increased in size or realigned and/or relocated where that increase shall not exacerbate the risk or potential effects of flooding on any neighbouring property"</u>
South Wairarapa District Council	S366/119	Rule R115: Culverts - permitted activity	Oppose	Amend Rule R115(h)(i) to provide for a culvert of up to 30m in length, where the culvert is associated with a public road.
South Wairarapa District Council	S366/120	Rule R119: Clearing flood debris and beach recontouring - permitted activity	Oppose	Amend Rule R119 for a Permitted Activity, which provides as follows: <u>The excavation or disturbance of the bed of a river, including the removal of excavated material, in accordance with an approved GWRC Flood Management Plan is a permitted activity.</u>

South Wairarapa District Council	S366/123	Rule R120: Minor sand and gravel extraction - permitted activity	Oppose	Make provision for the extraction of gravel from Wairarapa's aggrading rivers in accordance with an approved flood management to be undertaken as a permitted activity.
South Wairarapa District Council	S366/124	Rule R119: Clearing flood debris and beach recontouring - permitted activity	Not stated	If Rule R119 is not amended as[per submission point s366/120], insert a new rule enabling flood management practices as a permitted activity similar to the framework adopted in the Hawkes Bay Regional Council, including relevant and reasonable standards and guidelines,
South Wairarapa District Council	S366/125	Rule R121: Maintenance of drains - permitted activity	Oppose	That Rule R121 be amended to provide for reasonable permitted activity standards, and that Method M14 be amended to provide for the establishment of a working group which can work to define reasonable and workable maintenance standards and protocols which differentiate between a drain and a river (or stream), reflect the purpose of the drain, the risk of adverse effect, and accepted efficient and effective maintenance practice.
South Wairarapa District Council	S366/126	Rule R122: Removing vegetation - permitted activity	Oppose	Delete the Rule and provide an alternative workable rule as part of the review process requested for Rule R121; or Exclude local authority activities from the need to comply with this rule, providing an alternative permitted activity rule subject to workable, reasonable, and cost efficient standards.
South Wairarapa District Council	S366/127	Rule R136: Take and use of water - permitted activity	Oppose	That Rule R136(a) be deleted and replaced with the following: The total take and use per property shall not exceed 20m <sup>3</sup> per day, at a rate not exceeding 2.5l/s.
South Wairarapa District Council	S366/128	Rule R140: Dewatering - permitted activity	Amend	Retain Rule 140
South Wairarapa District Council	S366/129	Rule R193: River and stream mouth cutting - permitted activity	Amend	Insert "Okau Stream" into the list at Rule R193(e)

South Wairarapa District Council	S366/130	Method M15: Regional stormwater working group	Support	Retain the intent of Method M15, and give effect to the submissions seeking deferral of regulation relating to stormwater discharges until that collaborative process has been completed and determined the best long term strategy for the management of stormwater in smaller urban areas within the region, including the Wairarapa towns.
South Wairarapa District Council	S366/131	Rule R52: Stormwater from large sites - restricted discretionary activity	Amend	Amend the heading to Rule R52 to "Stormwater from a port, airport, or state highway" to appropriately reflect the intent and scope of the rule.
South Wairarapa District Council	S366/133	13 Maps	Oppose	That all maps be deleted, revised for scale and accuracy and renotified for consideration.
South Wairarapa District Council	S366/134	Policy P73: Minimising adverse effects of stormwater discharges	Oppose	[Not stated]
South Wairarapa District Council	S366/135	Policy P77: Assessing resource consents to discharge stormwater containing wastewater	Oppose	[Not stated]
Southern North Island branch of the National Beekeepers Association	S108/001	5.1.2 Outdoor Burning	Amend	Amend Section 5.1.2 to allow for outdoor burning [of hives] activity [as described in submission] when necessary.

Southern North Island branch of the National Beekeepers Association	S108/002	Rule R123: Planting - permitted activity	Amend	<p>Submitter would like contractors or [GW] staff doing willow clearance to be given identification kits to help identify the invasive willows so that no-invasive willows can remain where they are not causing a problem.</p> <p>And [GW] to replace some with those recommended in the Winning with Willows booklet.</p> <p>Discourage planting of tutu: it is poisonous to stock and can produce poisonous honey dew when the sucking insect <i>scolyopa australis</i> feeds on it.</p>
Southern North Island Wood Council	S100/001	Erosion prone land	Amend	Definition and rules around erosion prone land for forestry should remain constant with current soil plan for: "any land within Area 1 with a slope of greater than 23 degrees; and any land within Area 2 with a slope of greater than 28 degrees".
Southern North Island Wood Council	S100/002	Policy P7: Uses of land and water	Amend	In Policy P7 forestry should be included as a beneficial use of land and water resources
Southern North Island Wood Council	S100/003	Rule R42: Minor discharges - permitted activity	Amend	In Rule R42 remove i. 50g/m <sup>3</sup> and ii. 100g/m <sup>3</sup> tolerances and concentrate on zone of reasonable mixing
Southern North Island Wood Council	S100/004	Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity	Amend	In Rule R102 propose two sets of rules, one for harvesting on erosion prone land and one for harvesting on non-erosion prone land.
Southern North Island Wood Council	S100/005	Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity	Amend	See submission made on Section 5.5 [S100/07].

Southern North Island Wood Council	S100/006	Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity	Amend	For Rule R102 we would like to insert "is not deliberately placed" instead of "is not placed"
Southern North Island Wood Council	S100/007	5.5.4 Beds of lakes and rivers general conditions	Amend	In Section 5.5.4 we recommended that extracting logs via cable hauling across streams/rivers including associated stream bed disturbance is a permitted activity on the provision all conditions under Rule 102 are met.
Southern North Island Wood Council	S100/008	Rule R122: Removing vegetation - permitted activity	Amend	We want to exclude plantation forestry from Rule 122, subsection K.
Southern North Island Wood Council	S100/009	Rule R99: Earthworks-permitted activity	Amend	In Rule R99 differentiate and maintain current plan rules for forestry harvesting related earthworks or align with NES-PF rule for earthworks with provision for an erosion and sediment control plan on erosion prone land and available to the council on request.
Southern North Island Wood Council	S100/010	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Amend	In Rule R100 add variation to plantation forestry rules to include desiccation spraying as permitted activity.
Southern North Island Wood Council	S100/011	Rule R101: Earthworks and vegetation clearance - discretionary activity	Amend	In Rule R101 vegetation clearance on non-erosion prone land needs to be outlined as a permitted activity.
Southern North Island Wood Council	S100/012	Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity	Amend	For Rule R102 reduce the notification time for small scale, low complexity harvest operations.

Spark New Zealand Trading Limited	S98/001	Earthworks	Support	Retain interpretation
Spark New Zealand Trading Limited	S98/002	Functional need	Support in part	Amend definition to provide greater clarity what 'dependant' entails. Definition of both function and operational need to be reviewed or delete both definitions.
Spark New Zealand Trading Limited	S98/003	Operational requirement	Support in part	Amend definition to provide greater clarity what 'needs to be carried out' entails. Definitions of both function and operational need to be reviewed or delete both definitions.
Spark New Zealand Trading Limited	S98/004	Regionally significant infrastructure	Oppose	Amend bullet points two and three: <del>strategic telecommunication facilities, as defined in section 5 of the Telecommunications Act 2001</del> <del>strategic radiocommunication as defined in section 2(1) the Radio-Communications Act 1989.</del>
Spark New Zealand Trading Limited	S98/005	Objective O12: Benefits of regionally significant infrastructure	Oppose in part	Amend Obj 12: The social, economic, cultural, <del>and environmental</del> <u>and health and safety</u> benefits of regionally significant infrastructure and renewable electricity generation activities. <u>Obj 12A</u> <u>Recognise that some existing and future regionally significant infrastructure has a functional need and/or operational requirement to be located and/or operated in a particular environment.</u>
Spark New Zealand Trading Limited	S98/006	Objective O13: Protecting regionally significant infrastructure	Support	Amend Objective 13 The <u>existing</u> use and ongoing operation of regionally significant infrastructure and renewable energy generation activities in the coastal marine area are protected from new incompatible use and development occurring under, over, or adjacent to the infrastructure of activity.

Spark New Zealand Trading Limited	S98/007	Objective O21:High hazard areas	Oppose	Amend Objective 21: Inappropriate use and development in high hazard areas is avoided, <u>other than</u> <u>a) where it has a functional need and/or operational requirement to be located there,</u> <u>and/or</u> <u>b) where it is necessary to enable the efficient operation of regionally significant infrastructure.</u>
Spark New Zealand Trading Limited	S98/008	Policy P4: Minimising adverse effects	Oppose in part	Amend P4: 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 <u>having regard to the nature and objectives of the activity</u> and shall include...
Spark New Zealand Trading Limited	S98/009	Policy P7: Uses of land and water	Support in part	Amend P7: The cultural, social and economic benefits of using land and water for: <u>(1) Regionally Significant Infrastructure</u>
Spark New Zealand Trading Limited	S98/010	Policy P9: Public access to and along the coastal marine area and the beds of lakes and rivers	Support in part	Amend P9: Reduction in the extent or quality of public access to and along the coastal marine area and the beds of lakes and rivers shall be avoided except where it is necessary to: <u>(d) protect Regionally Significant Infrastructure</u>
Spark New Zealand Trading Limited	S98/011	Policy P12: Benefits of regionally significant infrastructure and renewable electricity generation facilities	Support in part	Amend P12: <u>(e) the functional need for the operational requirements associated with developing, operating, maintaining and upgrading regionally significant infrastructure and renewable energy generation activities, including where those activities are proposed within areas of outstanding natural character and landscapes, high hazards, sites of significant value, ecosystems and habitats with significant indigenous biodiversity value, natural features, sites significant historic heritage value, and sites within significant Mana Whenua.</u>

Spark New Zealand Trading Limited	S98/012	Policy P13: Existing regionally significant infrastructure and renewable electricity generation facilities	Support in part	Amend P13: The use, operation, maintenance, <del>and</del> upgrade, <u>and removal</u> of existing regionally significant infrastructure as beneficial and generally appropriate. The removal of infrastructure should also be acknowledged in the policy framework.
Spark New Zealand Trading Limited	S98/013	Policy P14: Incompatible activities adjacent to regionally significant infrastructure and renewable electricity generation activities	Support	-Amend P14 as follows: Regionally significant infrastructure and renewable energy generation activities shall be protected from new incompatible use and development occurring under, over or adjacent to it, by locating and designing any new use and development to avoid, remedy or mitigate <u>any adverse effects, including any</u> reverse sensitivity effects.
Spark New Zealand Trading Limited	S98/014	Policy P25: Natural character	Support in part	Amend P25 as follows: Use and development shall avoid, <u>remedy or mitigate</u> significant adverse effects on natural character in the coastal marine area...
Spark New Zealand Trading Limited	S98/015	Policy P28: Hazard mitigation measures	Support in part	Amend P28: Hard engineering mitigation and protection methods shall <del>be avoided except</del> <u>only be implemented</u> where it is necessary to protect...
Spark New Zealand Trading Limited	S98/016	Policy P24: Outstanding natural character	Support in part	Amend P24: Areas of outstanding natural character in the coastal marine area will be preserved by: (a) <del>avoiding</del> <u>avoid, remedy or mitigate</u> adverse effects of activities on natural character in areas of the.... ... (e) <del>avoiding</del> <u>avoid, remedy or mitigate</u> adverse effects of activities, including those located outside of ....

Spark New Zealand Trading Limited	S98/017	Policy P39: Adverse effects on outstanding water bodies	Support in part	Amend P39: The adverse effects of use and development on outstanding water bodies and their significant values identified in Schedule A (outstanding water bodies) shall be avoided, <u>remedied or mitigated.</u>
Spark New Zealand Trading Limited	S98/018	Policy P49: Use and development adjacent to outstanding natural features and landscapes and special amenity landscapes	Support in part	Amend P49: Use and development in the coastal marine area on sites adjacent to an outstanding natural feature or landscape or special amenity landscape identified in a district plan shall be managed by <u>seeking to</u> : (a) <del>protecting</del> visual and biophysical linkages between the site and the outstanding natural feature or landscape, and (b) <del>avoiding</del> adverse cumulative effects <u>from inappropriate use and development</u> on the values of an outstanding natural feature or landscape.
Spark New Zealand Trading Limited	S98/019	Policy P132: Functional need and efficient use	Support in part	Amend P132: Use and development in the coastal marine area shall.. <u>(h) recognise the location, operation and function of existing regionally significant infrastructure.</u>
Spark New Zealand Trading Limited	S98/020	Rule R12: Emergency power generators - permitted activity	Support in part	Amend R12: The discharge of contaminants into air from combustion equipment not exceeding a maximum generating capacity of 300kW, but up to 2 MW in (a) applies from the combustion of diesel, petrol, natural gas or.....when:  <u>(d) load shedding/peak load generation is required.</u>

Spark New Zealand Trading Limited	S98/021	Rule R54: Site investigation - permitted activity	Oppose in part	<p>Consideration is given to the accidental discovery protocol</p> <p>Amend Rule R54 as follows:</p> <p>(a) the assessment is undertaken in accordance with the Contaminated Land Management Guidelines No 1: Reporting on Contaminated Land (2011), and</p> <p>(b) <u>if more than 25m<sup>3</sup> per 500m<sup>2</sup> of soil is disturbed</u>, the assessment is reported in accordance with the Contaminated Land Management Guidelines No 1: Reporting on Contaminated Land (2011), and</p> <p>(c) a copy of the report is provided to the Wellington Regional Council two months after the completion of the assessment.</p> <p><u>Note, regionally significant infrastructure providers are specifically excluded from requiring to comply with Rule54, provided the exclusion parameters listed under R55 (and any subsequent provisions) are met.</u></p>
Spark New Zealand Trading Limited	S98/022	Rule R55: Discharges from contaminated land - permitted activity	Oppose in part	<p>Exclude implementation of trenchless method lineal infrastructure from R55. A further PA is required to establish the thresholds as to when the provisions of R55 are necessary. [Amend R55 and include new R55B; see original submission for detailed amendments]</p>
Spark New Zealand Trading Limited	S98/023	Rule R69: Minor contaminants - permitted activity	Oppose	<p>[Amend R69 and include new permitted activity rule R69B to establish the thresholds as to when the provisions of R69 are necessary; see original submission for detailed amendments]</p>
Spark New Zealand Trading Limited	S98/024	Rule R99: Earthworks-permitted activity	Support	<p>Retain R99</p>

Spark New Zealand Trading Limited	S98/025	Rule R112: Maintenance, repair, replacement, upgrade or use of existing structures (excluding the Barrage Gates) - permitted activity	Oppose in part	Amend R112: The maintenance, repair, replacement, upgrade or use of a structure or a part of a structure (excluding the Barrage Gates <u>and Telecommunications Lines</u> ) that is fixed in...associated: (a).. ... <u>(ii)...</u> <u>Note, while Telecommunication Lines are expressly excluded from the provisions of Rule R112, their maintenance, repair, replacement, upgrade or use are subject to compliance with the general conditions in sections 5.5.4.</u>
Spark New Zealand Trading Limited	S98/026	Rule R117: New structures - permitted activity	Support	Retain rule
Spark New Zealand Trading Limited	S98/027	5.7.2 Coastal management general conditions	Oppose in part	Amend 5.7.2(c): (c) there is no disturbance of the foreshore or seabed to a depth greater than <del>0.5m</del> <u>2.0m</u> below the seabed or foreshore with the Hutt Valley Aquifer zone shown on Map 30, and
Spark New Zealand Trading Limited	S98/028	Rule R150: Minor additions or alterations to structures - permitted activity	Oppose in part	Amend R150: to clearly define thresholds for minor additions or alterations to structures.
Spark New Zealand Trading Limited	S98/029	Rule R161: New structures, additions or alterations to structures outside sites of significance - discretionary activity	Oppose in part	Amend R161: to clearly define thresholds for minor additions or alterations to structures.

Spark New Zealand Trading Limited	S98/030	Rule R162: New structures, additions or alterations to structures inside sites of significance - non-complying activity	Oppose	Amend R162: A new structure, <del>addition or alteration to a structure</del> and the associated use of the structure outside a site or habitat...
Spencer Holmes Limited	S273/001	Entire Plan	Oppose	New policy framework and rule structure that recognises and provides for activities in the urban environment
Spencer Holmes Limited	S273/002	Rule R27: Handling of aggregate - permitted activity	Amend	Expand R27 to include cleanfill operations
Spencer Holmes Limited	S273/003	Rule R42: Minor discharges - permitted activity	Amend	Retain the TSS limit.
Spencer Holmes Limited	S273/004	Rule R50: Stormwater from a local authority network at plan notification - controlled activity	Oppose	Delete or significantly amend Rules R50 and R51 to clarify how they relate to new infrastructure
Spencer Holmes Limited	S273/005	Rule R55: Discharges from contaminated land - permitted activity	Amend	Amend to apply to discharge of priority contaminants
Spencer Holmes Limited	S273/006	Rule R112: Maintenance, repair, replacement, upgrade or use of existing structures (excluding the Barrage Gates) - permitted activity	Amend	Clarify rule application to overhead structures. Retain (g)(i) and (g) (ii)

Spencer Holmes Limited	S273/007	Rule R117: New structures - permitted activity	Support	Retain R117 and general condition 5.5.4
Spencer Holmes Limited	S273/008	Rule R127: Reclamation of the beds of rivers or lakes - non-complying activity	Oppose	R127 reclassified as a discretionary activity
Spencer Holmes Limited	S273/009	Policy P102: Reclamation or drainage of the beds of lakes and rivers	Amend	P102 should exempt urban zoned land
Spencer Holmes Limited	S273/010	Policy P73: Minimising adverse effects of stormwater discharges	Amend	Amend P73 and P79 to consider willingness of TAs to own infrastructure requirement, topography and associated costs
Spencer Holmes Limited	S273/011	Policy P74: First-stage local authority network consents	Amend	Amend P74 and P75 to recognise challenges of topography and water sensitive urban design methods
Spencer Holmes Limited	S273/012	Policy P32: Adverse effects on aquatic ecosystem health and mahinga kai	Amend	Amend policy, definition and schedule G so that biodiversity offsetting is possible without mitigation of all residual adverse effects and achievement of no net loss income
Spencer Holmes Limited	S273/013	Rule R48: Stormwater from an individual property - permitted activity	Amend	Retain the TSS limit. Amend the rule to clarify its application to subdivisions.
Sport Fly Fishing NZ Incorporated	S71/001	Schedule C5: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa	Amend	Remove Kourarau Reservoir from Schedule C5 [to avoid requirement for livestock exclusion fencing in Rule R97].

Sport Fly Fishing NZ Incorporated	S71/003	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Remove Kourarau reservoir from Schedule C5 [to avoid requirement for livestock exclusion fencing in Rule R97].
Stephen Hammond	S414/001	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>
Stephen Hammond	S414/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Stephen Hammond	S414/003	Unused water	Support	Retain.
Stephen Hammond	S414/004	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"
Stephen Hammond	S414/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Stephen Hammond	S414/006	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..." Add <u>(f) enabling storage within the bed of a river</u>
Stephen Hammond	S414/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Stephen Hammond	S414/008	Policy P11: In-stream water storage	Support	Retain.

Stephen Hammond	S414/009	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."
Stephen Hammond	S414/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Stephen Hammond	S414/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Stephen Hammond	S414/012	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>
Stephen Hammond	S414/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Stephen Hammond	S414/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Stephen Hammond	S414/015	Policy P116: Reallocating water	Support	Retain.

Stephen Hammond	S414/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Stephen Hammond	S414/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u> "
Stephen Hammond	S414/018	Policy P119: Unused water	Support	Retain.
Stephen Hammond	S414/019	Policy P120: Taking water for storage	Support	Retain.
Stephen Hammond	S414/020	Policy P128: Transfer of resource consents	Support	Retain.
Stephen Hammond	S414/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Stephen Hammond	S414/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Stephen Hammond	S414/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Stephen Hammond	S414/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."

Stephen Hammond	S414/025	Method M18: Water use groups	Support	Retain.
Stephen Hammond	S414/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Stephen Hammond	S414/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Stephen Hammond	S414/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Stephen Hammond	S414/029	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.
Stephen Hammond	S414/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Stephen Hammond	S414/031	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>
Stephen Hammond	S414/032	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]
Stephen Hammond	S414/033	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>

Stephen Hammond	S414/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Stephen Hammond	S414/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Stephen Hammond	S414/036	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>
Stephen Hammond	S414/037	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>
Stephen Hammond	S414/038	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>
Stephen and Elly Simpson	S7/001	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.
Stephen and Elly Simpson	S7/002	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.
Stephen and Elly Simpson	S7/003	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.
Stephen and Elly Simpson	S7/004	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.
Stephen and Elly Simpson	S7/005	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.

Stephen and Elly Simpson	S7/006	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.
Stephen and Elly Simpson	S7/007	5.7.6 Seawalls	Amend	Provide for appropriate coastal hazard mitigation activities (including protection) as permitted or controlled activities.
Stephen and Elly Simpson	S7/008	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.
Stephen and Elly Simpson	S7/009	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.
Stephen and Elly Simpson	S7/010	Entire Plan	Amend	Ensure that the provisions of the PNRP comply with the RMA 1991, NZCPS and RPS.
Stephen and Elly Simpson	S7/011	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.
Stephen and Elly Simpson	S7/012	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.
Stephen Frank Warren	S181/001	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.
Steve Cranney	S207/001	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.

Steve Wallace	S205/001	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.
Stewart Weatherstone	S392/001	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>
Stewart Weatherstone	S392/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Stewart Weatherstone	S392/003	Unused water	Support	Retain.
Stewart Weatherstone	S392/004	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"
Stewart Weatherstone	S392/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Stewart Weatherstone	S392/006	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..." Add <u>(f) enabling storage within the bed of a river</u>
Stewart Weatherstone	S392/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Stewart Weatherstone	S392/008	Policy P11: In-stream water storage	Support	Retain.
Stewart Weatherstone	S392/009	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."

Stewart Weatherstone	S392/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Stewart Weatherstone	S392/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Stewart Weatherstone	S392/012	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>
Stewart Weatherstone	S392/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Stewart Weatherstone	S392/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Stewart Weatherstone	S392/015	Policy P116: Reallocating water	Support	Retain.
Stewart Weatherstone	S392/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Stewart Weatherstone	S392/017	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>

Stewart Weatherstone	S392/018	Policy P119: Unused water	Support	Retain.
Stewart Weatherstone	S392/019	Policy P120: Taking water for storage	Support	Retain.
Stewart Weatherstone	S392/020	Policy P128: Transfer of resource consents	Support	Retain.
Stewart Weatherstone	S392/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Stewart Weatherstone	S392/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Stewart Weatherstone	S392/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Stewart Weatherstone	S392/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Stewart Weatherstone	S392/025	Method M18: Water use groups	Support	Retain.
Stewart Weatherstone	S392/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>

Stewart Weatherstone	S392/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Stewart Weatherstone	S392/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Stewart Weatherstone	S392/029	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.
Stewart Weatherstone	S392/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Stewart Weatherstone	S392/031	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>
Stewart Weatherstone	S392/032	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]
Stewart Weatherstone	S392/033	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>
Stewart Weatherstone	S392/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Stewart Weatherstone	S392/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.

Stewart Weatherstone	S392/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.
Stewart Weatherstone	S392/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.
Stewart Weatherstone	S392/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Stewart Weatherstone	S392/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Stewart Weatherstone	S392/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Stewart Weatherstone	S392/041	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Stewart Weatherstone	S392/042	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks

Stewart Weatherstone	S392/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Stewart Weatherstone	S392/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Stewart Weatherstone	S392/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Stewart Weatherstone	S392/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Stewart Weatherstone	S392/047	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Oppose	Undertake more rigorous regional cost-benefit analysis of pond storage and sealing requirements. Provide reasonable timeframes and a stepped approach for the installation of storage (eg 3-5 years). Clarify the definition of ponding; and exclude extreme weather events, breakdowns out of manager's control, be consistent with urban conditions. In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary. Extend consent timeframe to 20 years to reflect investment made.

Stewart Weatherstone	S392/048	Rule R93: All other discharges to land - discretionary activity	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Stewart Weatherstone	S392/049	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Stewart Weatherstone	S392/050	Map 27b: Groundwater community drinking water supply protection areas - Hutt Valley (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Stewart Weatherstone	S392/051	Map 27c: Groundwater community drinking water supply protection areas - Kapiti Coast (incorporates Schedule M2)	Oppose	[Regarding discharge of collected animal effluent rule R83] In groundwater protection areas, undertake a risk analysis to support a controlled rule rather than discretionary.
Stewart Weatherstone	S392/052	Silage	Oppose	Change definition to specify this does not include baleage.
Stewart Weatherstone	S392/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Stewart Weatherstone	S392/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.

Stewart Weatherstone	S392/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Stewart Weatherstone	S392/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Stewart Weatherstone	S392/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.
Stewart Weatherstone	S392/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
Stewart Weatherstone	S392/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Stewart Weatherstone	S392/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Stewart Weatherstone	S392/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Stewart Weatherstone	S392/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Stewart Weatherstone	S392/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Stewart Weatherstone	S392/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".

Stewart Weatherstone	S392/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Stewart Weatherstone	S392/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Stewart Weatherstone	S392/068	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.
Stewart Weatherstone	S392/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Stewart Weatherstone	S392/070	Rule R89: Farm refuse dumps - permitted activity	Oppose	Increase size from 50m3 to 100m3. Heavily prune the fourteen other conditions to focus on clear effects.
Stewart Weatherstone	S392/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Stewart Weatherstone	S392/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Stewart Weatherstone	S392/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.

Stewart Weatherstone	S392/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Stewart Weatherstone	S392/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Stewart Weatherstone	S392/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Stewart Weatherstone	S392/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Stewart Weatherstone	S392/078	Category B groundwater (not directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Stewart Weatherstone	S392/079	Category B groundwater (directly connected)	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Stewart Weatherstone	S392/080	Category C groundwater	Amend	<u>Groundwater will be categorised A or B or C once GW has field verified its connectivity with surface water and performed an empirical calibration of the model.</u>
Stewart Alexander Barton	S6/001	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend R94 to remove (a) as condition (c) will suffice.
Stewart Alexander Barton	S6/002	Rule R95: Break-feeding - permitted activity	Not stated	Amend R95 to remove condition (a) as condition (b) will suffice.
Stewart Alexander Barton	S6/003	Rule R121: Maintenance of drains - permitted activity	Oppose in part	Amend Rule R121: Delete (e) Insert at beginning of paragraph (h) "Every effort to replace..." Insert instead in (i) "An effort to leave vegetation one side of drain is desirable" Insert in (k) "if water is present and flowing".

Strait Shipping Limited	S168/001	Map 32: Commercial port, Lambton Harbour Area & noise control lines - Lambton Harbour	Amend	Amend Map 32 to rezone the Lambton Harbour Area (northern Zone) comprising of the Inter-Island and Waterloo Wharves as Commercial Port Area; or Any alternative relief to ensure Strait Shipping Limited's operations are not significantly affected or constrained by the proposed change of zoning.
Stuart Woodman	S171/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Stuart Woodman	S171/002	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.
Stuart Woodman	S171/003	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.
Stuart Woodman	S171/004	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.
Stuart Woodman	S171/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Stuart Woodman	S171/006	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.
Stuart Woodman	S171/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Stuart Woodman	S171/008	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.
Stuart Woodman	S171/009	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
Stuart Woodman	S171/010	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.
Stuart Woodman	S171/011	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.
Stuart Woodman	S171/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.

Stuart Woodman	S171/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Stuart Woodman	S171/014	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.
Stuart Woodman	S171/015	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.
Stuart Woodman	S171/016	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.
Stuart Woodman	S171/017	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.
Stuart Woodman	S171/018	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.

Stuart Woodman	S171/019	Silage	Oppose	Change definition to specify this does not include baleage.
Stuart Woodman	S171/020	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.
Stuart Woodman	S171/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Stuart Woodman	S171/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Stuart Woodman	S171/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Stuart Woodman	S171/024	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.
Stuart Woodman	S171/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Stuart Woodman	S171/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Stuart Woodman	S171/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Stuart Woodman	S171/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

Stuart Woodman	S171/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Stuart Woodman	S171/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Stuart Woodman	S171/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point [S171/030 and 031] on definition of "erosion prone" and "vegetation clearance".
Stuart Woodman	S171/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Stuart Woodman	S171/034	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.
Stuart Woodman	S171/035	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.
Stuart Woodman	S171/036	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.
Stuart Woodman	S171/037	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.
Stuart Woodman	S171/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

Stuart Woodman	S171/039	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.
Stuart Woodman	S171/040	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.
Stuart Woodman	S171/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Stuart Woodman	S171/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352]
Sue Hagai	S270/001	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.
Susannah and Mark Guscott	S317/001	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>
Susannah and Mark Guscott	S317/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Susannah and Mark Guscott	S317/003	Unused water	Support	Retain.
Susannah and Mark Guscott	S317/004	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"

Susannah and Mark Guscott	S317/005	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Remove [Objective 25(c)] Amend Table 3.6 to state the numerical amount: "nitrate in groundwater should not exceed human drinking water standards, i.e. 11.3".
Susannah and Mark Guscott	S317/006	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..." Add <u>(f) enabling storage within the bed of a river</u>
Susannah and Mark Guscott	S317/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Susannah and Mark Guscott	S317/008	Policy P11: In-stream water storage	Support	Retain.
Susannah and Mark Guscott	S317/009	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."
Susannah and Mark Guscott	S317/010	Policy P107: The framework for taking and using water	Amend	[Amend]: "(a) the groundwater connectivity described in Schedule P needs verifying and GW have a significant part to play in establishing the evidence" Insert (d) when Schedule P changes; "-ve effect on consent holders - 10 year lead in time to reflect cost, +ve effect - the water availability should be released immediately."
Susannah and Mark Guscott	S317/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Susannah and Mark Guscott	S317/012	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>

Susannah and Mark Guscott	S317/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Susannah and Mark Guscott	S317/014	Policy P115: Authorising takes below minimum flows and lake levels	Amend	Amend Policy P115 (d) category A groundwater which shall be required to reduce take by 50% of the amount consented above minimum flows <u>following a period of 10 days of continuous river levels at minimum flow.</u> Delete (c)(i)
Susannah and Mark Guscott	S317/015	Policy P116: Reallocating water	Support	Retain.
Susannah and Mark Guscott	S317/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Susannah and Mark Guscott	S317/017	Policy P118: Reasonable and efficient use	Amend	Amend Policy P118 to read "while existing users replacing existing resource consents have a period of four years from the date of the plan being made operative <u>renewal of consent to meet the criteria.</u>
Susannah and Mark Guscott	S317/018	Policy P119: Unused water	Support	Retain.
Susannah and Mark Guscott	S317/019	Policy P120: Taking water for storage	Support	Retain.
Susannah and Mark Guscott	S317/020	Policy P128: Transfer of resource consents	Support	Retain.

Susannah and Mark Guscott	S317/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Susannah and Mark Guscott	S317/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Susannah and Mark Guscott	S317/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Susannah and Mark Guscott	S317/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Susannah and Mark Guscott	S317/025	Method M18: Water use groups	Support	Retain.
Susannah and Mark Guscott	S317/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Susannah and Mark Guscott	S317/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Susannah and Mark Guscott	S317/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Susannah and Mark Guscott	S317/029	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.

Susannah and Mark Guscott	S317/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Susannah and Mark Guscott	S317/031	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>
Susannah and Mark Guscott	S317/032	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]
Susannah and Mark Guscott	S317/033	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>
Susannah and Mark Guscott	S317/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Susannah and Mark Guscott	S317/035	Schedule I: Important trout fishery rivers and spawning waters	Oppose	Specify criteria for "important" trout spawning rivers; delete those that don't meet the criteria.
Susannah and Mark Guscott	S317/036	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Oppose	Specify criteria for "important" trout spawning rivers: delete those that don't meet the criteria.
Susannah and Mark Guscott	S317/037	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Extend the timeframes, e.g. Category 1 surface water bodies by 2020, category 2 surface water bodies by 2025. Exclude sheep from Category 1 surface water bodies. Delete requirement for dairy cow exclusion from hill country rivers >1 metre wide. Specify that stock exclusion from inanga or trout spawning sites is during the spawning season. Allow for stock drinking points. Ensure that alternative stock water supplies are available and rules don't apply until they are.

Susannah and Mark Guscott	S317/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Susannah and Mark Guscott	S317/039	Natural wetland	Oppose	Amend definition to exclude intermittent and ephemeral water bodies and clarify these do not include hill country seeps or paddocks subject to regular ponding, dominated by cultivated pasture, whether or not associated with sedge, raupo or rush species.
Susannah and Mark Guscott	S317/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Susannah and Mark Guscott	S317/041	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Oppose	Allow for planting introduced species for bees or ducks
Susannah and Mark Guscott	S317/042	Schedule F3: Identified significant natural wetlands	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Susannah and Mark Guscott	S317/043	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.
Susannah and Mark Guscott	S317/044	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Oppose	Amend to provide for restoration or enhancement of wetlands to be a permitted activity, with plans prepared as a non-regulatory partnership.

Susannah and Mark Guscott	S317/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Susannah and Mark Guscott	S317/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Susannah and Mark Guscott	S317/052	Silage	Oppose	Change definition to specify this does not include baleage.
Susannah and Mark Guscott	S317/053	Rule R90: Manufacture and storage of silage and compost - permitted activity	Oppose	Delete requirement for impermeable lining; retain condition that there be no discharge to water. Delete requirement for location not allowed within 20m of a surface water body.
Susannah and Mark Guscott	S317/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Susannah and Mark Guscott	S317/057	Rule R121: Maintenance of drains - permitted activity	Oppose	[Condition (j)] Provide maps clearly showing drains and highly modified streams that are covered by Rule R121. Provide direction to landowners about the type of waterways on their land. Extend timeframe for implementation of new conditions from 2017 to 2020.
Susannah and Mark Guscott	S317/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Susannah and Mark Guscott	S317/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.

Susannah and Mark Guscott	S317/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Susannah and Mark Guscott	S317/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Susannah and Mark Guscott	S317/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Susannah and Mark Guscott	S317/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Susannah and Mark Guscott	S317/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Susannah and Mark Guscott	S317/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Susannah and Mark Guscott	S317/067	Rule R114: River crossing structures - permitted activity	Oppose	Change the 50ha catchment restriction to 200ha (or clarify rationale for the difference). Increase the size for fords and bridges.(20m2 too small). Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Susannah and Mark Guscott	S317/068	Rule R115: Culverts - permitted activity	Amend	Delete condition [(h)(ii)] restricting culvert diameter. retain condition that culvert be constructed to allow for 20 year flood. Provide advice to landowner of appropriate culvert sizes. Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (f)] - not leaving this to a consent process at landowner cost.

Susannah and Mark Guscott	S317/069	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Oppose	Undertake proper assessment of restrictions proposed for mana whenua sites [Condition (h)] - not leaving this to a consent process at landowner cost.
Susannah and Mark Guscott	S317/072	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) [spray plan] to more reasonably reflect practicalities and risks. [Regarding condition (e) community drinking water supply protection area] undertake a risk analysis to support condition for a controlled rule rather than discretionary.
Susannah and Mark Guscott	S317/073	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Oppose	Amend condition (a) to reflect the practicalities of aerial fertiliser application.
Susannah and Mark Guscott	S317/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352]
Susannah and Mark Guscott	S317/076	Objective O2: Importance of land and water	Support	[Not stated].
Susannah and Mark Guscott	S317/077	Objective O8: Allocation regime	Support	[Not stated].
Susannah and Mark Guscott	S317/078	Objective O23: Maintain or improve water quality	Support	[Not stated].
Susannah and Mark Guscott	S317/079	Objective O42: Soil health and erosion	Support	[Not stated].
Susannah and Mark Guscott	S317/080	Objective O52: Efficient allocation	Support	[Not stated].

Susannah and Mark Guscott	S317/081	Objective O42: Soil health and erosion	Support	[Not stated].
Susannah and Mark Guscott	S317/082	Objective O42: Soil health and erosion	Support	[Not stated].
Susannah and Mark Guscott	S317/083	Policy P7: Uses of land and water	Support	[Not stated].
Susannah and Mark Guscott	S317/084	Objective O25: Aquatic ecosystem health and mahinga kai	Oppose	Rewrite the objectives and policies section of the Plan so that it gives clear and concise guidance to decision makers.
Susannah and Mark Guscott	S317/085	Policy P8: Beneficial activities	Oppose	Rewrite the objectives and policies section of the Plan so that it gives clear and concise guidance to decision makers.
Susannah and Mark Guscott	S317/086	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Susannah and Mark Guscott	S317/087	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Susannah and Mark Guscott	S317/088	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>
Susannah and Mark Guscott	S317/089	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>
Susannah and Mark Guscott	S317/090	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>

Susie Mills	S161/001	Rule R193: River and stream mouth cutting - permitted activity	Amend	Submitter requests that a more comprehensive approach and range of options are considered for the trigger points at the Waimeha stream mouth. Kapiti Coast District Council and any other person should be able to act if a trigger point is reached - not just Greater Wellington Regional Council.
Sustainable Wairarapa Inc	S167/001	3.6 Biodiversity, aquatic ecosystem health and mahinga kai	Not stated	3.6, 4.5: Wetland (current) restoration management plans - how is progress being measured?
Sustainable Wairarapa Inc	S167/002	3.6 Biodiversity, aquatic ecosystem health and mahinga kai	Not stated	Does the plan ensure that all remaining wetland habitats are protected as s6(c) RMA habitats?
Sustainable Wairarapa Inc	S167/003	3.13 Coastal management	Not stated	While DOC is responsible for marine reserves, how can GWRC work with DOC to identify and coordinate these within the plan?
Sustainable Wairarapa Inc	S167/004	3.13 Coastal management	Not stated	A point has been made with regard to coastal areas and how the NZCPS refers specifically to the coastal environment which has broad implications for the wider coastal environment.
Sustainable Wairarapa Inc	S167/005	3.8 Air	Not stated	Masterton's Air Quality 'plan' was authorised a few weeks ago, but given the overlap with MDC how do GWRC propose to ensure MDC meet the 2020 deadline?
Sustainable Wairarapa Inc	S167/006	3.6 Biodiversity, aquatic ecosystem health and mahinga kai	Not stated	Stormwater issues are an important consideration in MDC's flood control plans
Sustainable Wairarapa Inc	S167/007	3.4 Natural character, form and function	Not stated	While GWRC has a separate climate change Strategy how has climate change been incorporated in the environmental management outcomes of the NRP?
Sustainable Wairarapa Inc	S167/008	1.5.1 Statutory framework	Not stated	There are many open-ended timelines in this document; noting that the NRP is 'technically' (the current plan is into its seventeenth year) a ten year plan.

Sustainable Wairarapa Inc	S167/009	3.10 Land Use	Not stated	It has been suggested that Forest & Bird's submission on the National Environmental Standard on Plantation Forestry be appended to GWRC's proposed natural resource plan as it raises in that context erosion risks and consequences, sedimentation and water quality.
Sustainable Wairarapa Inc	S167/010	3.5 Water Quality	Not stated	How is GWRC going to ensure that the freshwater objectives are met?
Sustainable Wairarapa Inc	S167/011	4.8 Discharges to land and water	Not stated	How does GWRC intend to achieve the PNRP Freshwater Objectives?
Sustainable Wairarapa Inc	S167/012	3.6 Biodiversity, aquatic ecosystem health and mahinga kai	Not stated	Why does the plan not include key freshwater parameters to provide for life supporting capacity and ecosystem health?
Sustainable Wairarapa Inc	S167/013	4.1 Ki uta ki tai and integrated catchment management	Not stated	How has it been determined that the provisions in the BRL (beds of rivers and lakes) section of the plan are the most efficient and effective means of achieving the plans objectives?
Sustainable Wairarapa Inc	S167/014	3.6 Biodiversity, aquatic ecosystem health and mahinga kai	Not stated	Does the plan ensure that minimum flows, and core allocations safeguard the life supporting capacity, ecological processes, and natural character (hydrological regime) of freshwater and freshwater habitats?
Sustainable Wairarapa Inc	S167/015	3.6 Biodiversity, aquatic ecosystem health and mahinga kai	Not stated	Does the plan ensure that rivers are sustainably managed by flood protection and river management activities?
Sustainable Wairarapa Inc	S167/016	1.1 Overview of the Wellington Region	Not stated	Include and revise tables to identify values associated with soil and minerals, biodiversity, the atmosphere.
Sustainable Wairarapa Inc	S167/017	1.4 Integrated catchment management	Not stated	Give formal status to people with local knowledge, expertise, competencies etc when considering submissions to plans and consent applications.

Sustainable Wairarapa Inc	S167/018	Drain	Not stated	There are various forms of sub-surface drains which need better definition.
Sustainable Wairarapa Inc	S167/019	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Not stated	Consider including table(s) which name streams and wetlands (or parts thereof) and listing which rule(s) apply.
Sustainable Wairarapa Inc	S167/020	Rule R94: Cultivation or tilling of land - permitted activity	Not stated	Provide for communities to apply for a special category to be granted to restoration projects. Make provision for the effects of stock access to be controlled as for Rules LWR97 and 98.
Sustainable Wairarapa Inc	S167/021	Rule R111: Reclamation of outstanding natural wetlands - prohibited activity	Amend	Make provision for machinery to be parked on elevated ground within the wetland overnight. Accepted that this could be worked into a restoration and management plan.
Sustainable Wairarapa Inc	S167/022	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Amend	Make provision for machinery to be utilised where there are existing access tracks within both large and small sized wetlands. Can a stop bank be removed under this permitted rule?
Sustainable Wairarapa Inc	S167/023	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Amend	Allow the use of machinery on large scale planting jobs.

Sustainable Wairarapa Inc	S167/024	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Amend	I'd like to see a transitional arrangement in the interim. For example, the initial phase of the Freshstart for Freshwater Cleanup Fund is winding down however there are still works to be completed within significant wetlands.
Sustainable Wairarapa Inc	S167/025	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Amend	Transitional arrangement plus the use of waiving resource consent fees to encourage restoration of wetlands.
Sustainable Wairarapa Inc	S167/026	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Amend	Transitional arrangement plus the use of waiving resource consent fees to encourage restoration of wetlands.
Sustainable Wairarapa Inc	S167/027	Rule R109: Activities in outstanding natural wetlands - discretionary activity	Amend	Transitional arrangement plus the use of waiving resource consent fees to encourage restoration of wetlands.
Sustainable Wairarapa Inc	S167/028	Rule R110: Activities in outstanding natural wetlands - non-complying activity	Amend	Transitional arrangement plus the use of waiving resource consent fees to encourage restoration of wetlands.
Sustainable Wairarapa Inc	S167/029	Rule R111: Reclamation of outstanding natural wetlands - prohibited activity	Amend	Transitional arrangement plus the use of waiving resource consent fees to encourage restoration of wetlands.

Sustainable Wairarapa Inc	S167/030	Rule R121: Maintenance of drains - permitted activity	Amend	<ol style="list-style-type: none"> <li>1. Amend section f to allow drains to be changed from the classic U shape to a V</li> <li>2. Amend section g. The following is a comment from a farmer "A slotted bucket will let some of the eels get back in to the water but also a percentage of the material that you are trying to get out.</li> <li>3. Amend section h attached comment from a farmer "If I see a FISH in a bucket full I lift out, I stop and put it back in the water straight away if I wait an hour it will be dead.</li> <li>4. Amend section j again a comment from a farmer "Many drains are only as wide as a bucket on a digger so how do you clean only one third of it.</li> <li>5. Amend section k about starting work from upstream working down, water downstream will be cloudy.</li> <li>6. Allow the placement of sediment traps, rocks (to increase diversity in fish habitat), and drums for the same purpose.</li> <li>7. Consider carefully the guidelines/code of practise developed by Environment Canterbury which allows flexibility dependant on the conditions on site.</li> </ol>
Sustainable Wairarapa Inc	S167/031	Rule R122: Removing vegetation - permitted activity	Amend	Amend the appropriate sections after discussion with the farming community.
Suzanne Hall	S54/001	2.2 Definitions	Amend	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." (Source: UN Framework Convention on Climate Change 1992).
Suzanne Hall	S54/002	3.4 Natural character, form and function	Amend	Create 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"