

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

Organised by Submitter Name

Submitter Names beginning with G

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Summary of Decisions Requested: Submitter Names beginning with G

Submitter Name	Submission point number	Plan Provision	Support /oppose	Summary of decision requested
Garry Daniell	S431/001	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Not stated	[Resolve issue that] Map 27a does not identify 'community drinking water' supply protection areas.
Garry Daniell	S431/002	5.3.2 Discharge of contaminants	Not stated	[Identify an actual environmental problem or adverse effect to be avoided, remedied or mitigated by defaulting currently permitted activities to restricted discretionary/discretionary within the 'groundwater community drink water supply protection area']
Garry Daniell	S431/003	Policy P69: Human drinking water supplies	Not stated	[Decision requested unclear; submitter is concerned about the justification for certain restrictions within community supply protection areas]
Garry Daniell	S431/004	Rule R89: Farm refuse dumps - permitted activity	Not stated	[Indicate] whether farm refuse dumps are an increasing environment problem or whether the dumps have a problem in relation to groundwater and potable water for a community supply. Have community supply protection areas been identified adequately to impose restriction upon land users where there is no record established of an adverse effect occurring?
Garry Daniell	S431/005	Rule R36: Agrichemicals - permitted activity	Amend	Remove criterion (e) requiring that there is no discharge within a community drinking water supply protection area.
Garry Daniell	S431/006	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	Amend the rule by deleting condition (e)(iii).

Garry Daniell	S431/007	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend the rule by deleting condition (d)(iii).
Garry Daniell	S431/008	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend condition (d) of the rule by inserting the word "permanent" in front of 'silage storage area' as follows; (d) the walls and floor of a <u>permanent</u> silage storage area... Or any other equivalent change
Garry Daniell	S431/009	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Oppose	Request that the rule be deleted.
Garry Daniell	S431/010	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend the rule in relation to condition (a) as follows;(a) cultivation shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel.</u> Add new condition as follows; <u>(xx) cultivation shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent change
Garry Daniell	S431/011	Rule R95: Break-feeding - permitted activity	Amend	Amend the rule in relation to condition (a) as follows; (a) break-feeding shall not occur within 5m of a surface water body <u>for those surface water bodies with a wetted channel width of greater than 2m of wetted channel.</u> Add new condition as follows; <u>(xx) break-feeding shall not occur within 2m of a surface water body with a wetted channel width of less than 2m.</u> Or any other equivalent

Garry Daniell	S431/012	Rule R121: Maintenance of drains - permitted activity	Amend	<p>Insert a new condition; <u>(XX) all tools and mechanical devices used for drain clearing must be inspected and cleaned to remove any pest plants or fragments of pest plants, or pest animals before and after use, to prevent the spread of pests.</u> and amend the following conditions; (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket with a curved flat base, and a slatted back that permits the easy drainage of water and fish back into the drain which reduces the likelihood of pest plant material being spread through the drain, and (j) ... or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>)... Or any other equivalent change</p>
Garry Daniell	S431/013	Rule R122: Removing vegetation - permitted activity	Amend	<p>Amend the following conditions; (h) ...the machinery must use a weed bucket with a curved flat base, and a slatted back that permits the easy drainage of water and fish back into the drain <u>and which reduces the likelihood of pest plant material being spread through the river,</u> and (j) ...or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>), and ... Or any other equivalent change</p>
Gary Svenson	S424/001	Category A groundwater	Amend	<p>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></p>
Gary Svenson	S424/002	Regionally significant infrastructure	Amend	<p>Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.</p>
Gary Svenson	S424/003	Unused water	Support	<p>Retain.</p>

Gary Svenson	S424/004	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"
Gary Svenson	S424/005	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".
Gary Svenson	S424/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Gary Svenson	S424/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Gary Svenson	S424/008	Policy P11: In-stream water storage	Support	Retain.
Gary Svenson	S424/009	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."
Gary Svenson	S424/010	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."
Gary Svenson	S424/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.

Gary Svenson	S424/012	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>
Gary Svenson	S424/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Gary Svenson	S424/014	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)
Gary Svenson	S424/015	Policy P116: Reallocating water	Support	Retain.
Gary Svenson	S424/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Gary Svenson	S424/017	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>
Gary Svenson	S424/018	Policy P119: Unused water	Support	Retain.
Gary Svenson	S424/019	Policy P120: Taking water for storage	Support	Retain.
Gary Svenson	S424/020	Policy P128: Transfer of resource consents	Support	Retain.

Gary Svenson	S424/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Gary Svenson	S424/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Gary Svenson	S424/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Gary Svenson	S424/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Gary Svenson	S424/025	Method M18: Water use groups	Support	Retain.
Gary Svenson	S424/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Gary Svenson	S424/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Gary Svenson	S424/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Gary Svenson	S424/029	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.

Gary Svenson	S424/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Gary Svenson	S424/031	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>
Gary Svenson	S424/032	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]
Gary Svenson	S424/033	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>
Gary Svenson	S424/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Gary Svenson	S424/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Gary Svenson	S424/036	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>
Gary Svenson	S424/037	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>
Gary Svenson	S424/038	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>
Gary James and Anne Marie Daysh	S342/001	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>

Gary James and Anne Marie Daysh	S342/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Gary James and Anne Marie Daysh	S342/003	Unused water	Support	Retain.
Gary James and Anne Marie Daysh	S342/004	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"
Gary James and Anne Marie Daysh	S342/005	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".
Gary James and Anne Marie Daysh	S342/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Gary James and Anne Marie Daysh	S342/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Gary James and Anne Marie Daysh	S342/008	Policy P11: In-stream water storage	Support	Retain.
Gary James and Anne Marie Daysh	S342/009	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."
Gary James and Anne Marie Daysh	S342/010	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."

Gary James and Anne Marie Daysh	S342/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Gary James and Anne Marie Daysh	S342/012	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>
Gary James and Anne Marie Daysh	S342/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Gary James and Anne Marie Daysh	S342/014	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)
Gary James and Anne Marie Daysh	S342/015	Policy P116: Reallocating water	Support	Retain.
Gary James and Anne Marie Daysh	S342/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Gary James and Anne Marie Daysh	S342/017	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>
Gary James and Anne Marie Daysh	S342/018	Policy P119: Unused water	Support	Retain.
Gary James and Anne Marie Daysh	S342/019	Policy P120: Taking water for storage	Support	Retain.

Gary James and Anne Marie Daysh	S342/020	Policy P128: Transfer of resource consents	Support	Retain.
Gary James and Anne Marie Daysh	S342/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Gary James and Anne Marie Daysh	S342/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Gary James and Anne Marie Daysh	S342/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Gary James and Anne Marie Daysh	S342/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Gary James and Anne Marie Daysh	S342/025	Method M18: Water use groups	Support	Retain.
Gary James and Anne Marie Daysh	S342/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Gary James and Anne Marie Daysh	S342/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Gary James and Anne Marie Daysh	S342/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...

Gary James and Anne Marie Daysh	S342/029	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.
Gary James and Anne Marie Daysh	S342/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Gary James and Anne Marie Daysh	S342/031	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>
Gary James and Anne Marie Daysh	S342/032	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]
Gary James and Anne Marie Daysh	S342/033	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>
Gary James and Anne Marie Daysh	S342/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Gary James and Anne Marie Daysh	S342/035	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.
Gary James and Anne Marie Daysh	S342/036	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.

Gary James and Anne Marie Daysh	S342/037	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.
Gary James and Anne Marie Daysh	S342/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Gary James and Anne Marie Daysh	S342/039	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.
Gary James and Anne Marie Daysh	S342/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Gary James and Anne Marie Daysh	S342/041	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.
Gary James and Anne Marie Daysh	S342/042	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
Gary James and Anne Marie Daysh	S342/043	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.

Gary James and Anne Marie Daysh	S342/044	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.
Gary James and Anne Marie Daysh	S342/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Gary James and Anne Marie Daysh	S342/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Gary James and Anne Marie Daysh	S342/047	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.
Gary James and Anne Marie Daysh	S342/048	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.
Gary James and Anne Marie Daysh	S342/049	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.

Gary James and Anne Marie Daysh	S342/050	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.
Gary James and Anne Marie Daysh	S342/051	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.
Gary James and Anne Marie Daysh	S342/052	Silage	Oppose	Change definition to specify this does not include baleage.
Gary James and Anne Marie Daysh	S342/053	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.
Gary James and Anne Marie Daysh	S342/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Gary James and Anne Marie Daysh	S342/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Gary James and Anne Marie Daysh	S342/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Gary James and Anne Marie Daysh	S342/057	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.

Gary James and Anne Marie Daysh	S342/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Gary James and Anne Marie Daysh	S342/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Gary James and Anne Marie Daysh	S342/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Gary James and Anne Marie Daysh	S342/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Gary James and Anne Marie Daysh	S342/062	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change to controlled or restricted discretionary with clear conditions.
Gary James and Anne Marie Daysh	S342/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Gary James and Anne Marie Daysh	S342/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Gary James and Anne Marie Daysh	S342/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Gary James and Anne Marie Daysh	S342/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.

Gary James and Anne Marie Daysh	S342/067	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.
Gary James and Anne Marie Daysh	S342/068	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.
Gary James and Anne Marie Daysh	S342/069	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.
Gary James and Anne Marie Daysh	S342/070	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.
Gary James and Anne Marie Daysh	S342/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Gary James and Anne Marie Daysh	S342/072	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.
Gary James and Anne Marie Daysh	S342/073	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.
Gary James and Anne Marie Daysh	S342/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).

Gary James and Anne Marie Daysh	S342/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Gary James and Anne Marie Daysh	S342/089	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Gary James and Anne Marie Daysh	S342/090	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Gary James and Anne Marie Daysh	S342/091	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>
Gary James and Anne Marie Daysh	S342/092	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>
Gary James and Anne Marie Daysh	S342/093	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>
Gary James and Anne Marie Daysh	S342/76	Map 27a: Groundwater community drinking water supply protection areas - Wairarapa (incorporates Schedule M2)	Not stated	[Resolve issue that] Map 27a does not identify 'community drinking water' supply protection areas.
Gary James and Anne Marie Daysh	S342/77	5.3.2 Discharge of contaminants	Not stated	[Identify an actual environmental problem or adverse effect to be avoided, remedied or mitigated by defaulting currently permitted activities to restricted discretionary/discretionary within the 'groundwater community drink water supply protection area']
Gary James and Anne Marie Daysh	S342/78	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]

Gary James and Anne Marie Daysh	S342/79	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?
Gary James and Anne Marie Daysh	S342/80	Rule R36: Agrichemicals - permitted activity	Amend	Remove criterion (e) requiring that there is no discharge within a community drinking water supply protection area.
Gary James and Anne Marie Daysh	S342/81	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	Amend the rule by deleting condition (e)(iii).
Gary James and Anne Marie Daysh	S342/82	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend the rule by deleting condition (d)(iii).
Gary James and Anne Marie Daysh	S342/83	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
Gary James and Anne Marie Daysh	S342/84	Rule R92: All discharges to land within community drinking water protection areas - restricted discretionary activity	Oppose	Request that the rule be deleted.
Gary James and Anne Marie Daysh	S342/85	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

Gary James and Anne Marie Daysh	S342/86	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
Gary James and Anne Marie Daysh	S342/87	Rule R121: Maintenance of drains - permitted activity	Amend	Insert a new condition; <u>(XX) all tools and mechanical devices used for drain clearing must be inspected and cleaned to remove any pest plants or fragments of pest plants, or pest animals before and after use, to prevent the spread of pests.</u> and amend the following conditions; (g) if mechanically clearing aquatic vegetation, the machinery must use a weed bucket with a curved flat base , and a slatted back that permits the easy drainage of water and fish back into the drain which reduces the likelihood of pest plant material being spread through the drain, and (j) ... or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>)... Or any other equivalent change
Gary James and Anne Marie Daysh	S342/88	Rule R122: Removing vegetation - permitted activity	Amend	Amend the following conditions; (h) ...the machinery must use a weed bucket with a curved flat base , and a slatted back that permits the easy drainage of water and fish back into the drain <u>and which reduces the likelihood of pest plant material being spread through the river,</u> and (j) ...or spreading pest plants (as listed in the Greater Wellington Regional Pest Management Strategy 2002-2022 operative at the time, <u>or listed as an Unwanted Organism under the Biosecurity Act 1993</u>), and ... Or any other equivalent change

Gavin Bruce	S363/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Gavin Bruce	S363/002	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.
Gavin Bruce	S363/003	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.
Gavin Bruce	S363/004	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.
Gavin Bruce	S363/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Gavin Bruce	S363/006	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.
Gavin Bruce	S363/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Gavin Bruce	S363/008	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.

Gavin Bruce	S363/009	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
Gavin Bruce	S363/010	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.
Gavin Bruce	S363/011	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.
Gavin Bruce	S363/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Gavin Bruce	S363/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held

Gavin Bruce	S363/014	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.
Gavin Bruce	S363/015	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.
Gavin Bruce	S363/016	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.
Gavin Bruce	S363/017	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.
Gavin Bruce	S363/018	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.
Gavin Bruce	S363/019	Silage	Oppose	Change definition to specify this does not include baleage.

Gavin Bruce	S363/020	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.
Gavin Bruce	S363/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Gavin Bruce	S363/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Gavin Bruce	S363/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Gavin Bruce	S363/024	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.
Gavin Bruce	S363/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Gavin Bruce	S363/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Gavin Bruce	S363/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Gavin Bruce	S363/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

Gavin Bruce	S363/029	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change to controlled or restricted discretionary with clear conditions.
Gavin Bruce	S363/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Gavin Bruce	S363/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Gavin Bruce	S363/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Gavin Bruce	S363/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Gavin Bruce	S363/034	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.
Gavin Bruce	S363/035	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.
Gavin Bruce	S363/036	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.

Gavin Bruce	S363/037	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.
Gavin Bruce	S363/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Gavin Bruce	S363/039	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.
Gavin Bruce	S363/040	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.
Gavin Bruce	S363/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Gavin Bruce	S363/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
GBC Winstone	S66/001	Cleanfill material	Amend	Modify the definition so that it:a) provides for a small proportion of organic material (say 2% by truckload) in soils and clays and material that is otherwise cleanfill b) clearly excludes wet wastes such as hydro excavated material from item (e) in the definition.
GBC Winstone	S66/002	Bore	Support	[Not stated]
GBC Winstone	S66/003	Natural processes	Amend	Reword to read "Dynamic natural <u>and</u> physical and ecological relationships , actions and events that are characteristically natural that aet to shape"

GBC Winstone	S66/004	Regionally significant infrastructure	Amend	Add either a generic bullet-point which refers to quarries which serve regional or sub-regional areas, or specifically list the hard rock quarries which serve the region's main urban areas. Add either a generic bullet-point which refers to landfills and cleanfills which serve regional or sub-regional areas, or specifically list these facilities.
GBC Winstone	S66/005	3.2 Beneficial use and development	Amend	Either add a new objective which relates to Objective O31 or add "major quarry and cleanfill sites" to the definition of regionally significant infrastructure, or develop an alternative means of recognising and providing for such facilities under this heading in a similar way to the provision made in Objectives O12 and O13.
GBC Winstone	S66/006	Policy P4: Minimising adverse effects	Amend	Should the term remain in the Proposed Plan, remove items (a) and (e) and change all "ands" to "ors". To assist the interpretation of this policy, a definition of "Practicable" should be added, in Section 2 of the Proposed Plan.
GBC Winstone	S66/007	Policy P7: Uses of land and water	Amend	Retain item (g) but add a reference to sand and other materials. Provide new items to address the matters referred to above. Alternatively such provision could be made within the suite of policy provisions in Policy P12 to P14.
GBC Winstone	S66/008	Policy P44: Protection and restoration of sites with significant mana whenua values	Amend	Include policy recognition of established activities and any wider beneficial components of such activities.
GBC Winstone	S66/009	Policy P45: Managing adverse effects on sites with significant mana whenua values	Amend	Include policy recognition of established activities and any wider beneficial components of such activities.
GBC Winstone	S66/010	Policy P102: Reclamation or drainage of the beds of lakes and rivers	Amend	Add reference to quarry activities and major cleanfills in item (d) either by modifying the definition of "regionally significant infrastructure" or by specific mention, and delete items (f) and (g).

GBC Winstone	S66/011	Policy P103: Management of gravel extraction	Amend	Add "materials" after "gravel, sand or rock" in the introduction to the policy. In (b) replace "sediment and gravel" with "material". Reword (c) to state: "The rate of gravel extraction does not exceed the natural rate of gravel deposition, unless this is required to manage aggradation".
GBC Winstone	S66/012	Schedule F: Ecosystems and habitats with significant indigenous biodiversity values	Amend	Delete the first paragraph in Schedule F (see also later submission on this point).
GBC Winstone	S66/013	5. Rules	Amend	Modify all Interpretation sections in Rules 5.1 to 5.6 to incorporate a similar provision as in the last sentence in the second paragraph in Section 2.1.
GBC Winstone	S66/014	Rule R27: Handling of aggregate - permitted activity	Support	Retain the rule unchanged.
GBC Winstone	S66/015	Rule R28: Cement storage - permitted activity	Support	Retain the rule unchanged.
GBC Winstone	S66/016	Rule R41: All other discharges - discretionary activity	Support	Retain the rule unchanged.
GBC Winstone	S66/017	Rule R53: All other stormwater - discretionary activity	Support	Retain the rule unchanged.
GBC Winstone	S66/018	Rule R67: Discharges inside sites of significance - non complying activity	Amend	Add a note following Rule R67 to the effect that discharges associated with dredging for flood protection or erosion mitigation is provided for under Rules R200 and R201.

GBC Winstone	S66/019	Rule R93: All other discharges to land - discretionary activity	Support	Retain the rule unchanged.
GBC Winstone	S66/020	Rule R101: Earthworks and vegetation clearance - discretionary activity	Amend	Add reference to vegetation clearance on erosion prone land, rather than a general provision in this rule.
GBC Winstone	S66/021	Rule R122: Removing vegetation - permitted activity	Support	Retain the rule unchanged.
GBC Winstone	S66/022	Rule R127: Reclamation of the beds of rivers or lakes - non-complying activity	Oppose in part	Delete (a) from Rule R127. This would allow for steam piping activities to be considered as discretionary activities under Rules R129 and R135 (accepting that diversion would be involved).
GBC Winstone	S66/023	Rule R195: Disturbance or damage inside sites of significance - non complying activity	Amend	Add a note following Rule R195 to the effect that dredging for flood protection or erosion mitigation and associated disturbance and damage is covered in Rules R200 and R201.
GBC Winstone	S66/024	5.5.5 Activities in beds of lakes and rivers	Amend	Add a new rule in Section 5.5 for riverbed gravel extraction for flood protection purposes which is similar to rule R201.
GBC Winstone	S66/025	Schedule F: Ecosystems and habitats with significant indigenous biodiversity values	Amend	Delete the first paragraph under the heading of Schedule F.
GBC Winstone	S66/026	Schedule G: Principles to be applied when proposing and considering mitigation and offsetting in relation to biodiversity	Amend	Delete items 3, 4(a) and 6 in Schedule G.

GBC Winstone	S66/027	Entire Plan	Amend	In relation to the above submissions, GBC Winstone recognises that there may be alternative relief and in appropriate circumstances seeks suitable alternative relief.
GBC Winstone	S66/028	Whaitua	Amend	Replace the term "designated area" with "specified".
GBC Winstone	S66/029	5.7 Coastal management rules	Amend	Clarify the extent of application of the rules in 5.7, Coastal Management.
GE Free New Zealand	S139/001	Objective O51: Hazardous substances	Amend	Amend O51 to "the discharge of hazardous substances <u>and new organisms are</u> managed to protect human health, property and the environment.
GE Free New Zealand	S139/002	Entire Plan	Amend	Amend the plan to add a new category called 'emerging issues' that is similar to the Bay of Plenty clauses in that there is a precautionary approach for the land use of GMOs.
George Ritchie	S371/001	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>
George Ritchie	S371/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
George Ritchie	S371/003	Unused water	Support	Retain.
George Ritchie	S371/004	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"
George Ritchie	S371/005	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".
George Ritchie	S371/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>

George Ritchie	S371/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
George Ritchie	S371/008	Policy P11: In-stream water storage	Support	Retain.
George Ritchie	S371/009	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."
George Ritchie	S371/010	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."
George Ritchie	S371/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
George Ritchie	S371/012	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>
George Ritchie	S371/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
George Ritchie	S371/014	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)

George Ritchie	S371/015	Policy P116: Reallocating water	Support	Retain.
George Ritchie	S371/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
George Ritchie	S371/017	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>
George Ritchie	S371/018	Policy P119: Unused water	Support	Retain.
George Ritchie	S371/019	Policy P120: Taking water for storage	Support	Retain.
George Ritchie	S371/020	Policy P128: Transfer of resource consents	Support	Retain.
George Ritchie	S371/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
George Ritchie	S371/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
George Ritchie	S371/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.

George Ritchie	S371/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
George Ritchie	S371/025	Method M18: Water use groups	Support	Retain.
George Ritchie	S371/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
George Ritchie	S371/027	Method M28: Development of good management practice guidelines.	Support	Retain.
George Ritchie	S371/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
George Ritchie	S371/029	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.
George Ritchie	S371/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
George Ritchie	S371/031	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>
George Ritchie	S371/032	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]

George Ritchie	S371/033	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>
George Ritchie	S371/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
George Ritchie	S371/035	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.
George Ritchie	S371/036	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.
George Ritchie	S371/037	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.
George Ritchie	S371/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
George Ritchie	S371/039	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.
George Ritchie	S371/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

George Ritchie	S371/041	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
George Ritchie	S371/042	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.
George Ritchie	S371/043	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.
George Ritchie	S371/044	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.
George Ritchie	S371/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.

George Ritchie	S371/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
George Ritchie	S371/047	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.
George Ritchie	S371/048	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.
George Ritchie	S371/049	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.
George Ritchie	S371/050	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.
George Ritchie	S371/051	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.

George Ritchie	S371/052	Silage	Oppose	Change definition to specify this does not include baleage.
George Ritchie	S371/053	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.
George Ritchie	S371/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
George Ritchie	S371/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
George Ritchie	S371/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
George Ritchie	S371/057	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.
George Ritchie	S371/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
George Ritchie	S371/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
George Ritchie	S371/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
George Ritchie	S371/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

George Ritchie	S371/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
George Ritchie	S371/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
George Ritchie	S371/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
George Ritchie	S371/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
George Ritchie	S371/067	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.
George Ritchie	S371/068	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.
George Ritchie	S371/069	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.
George Ritchie	S371/070	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.
George Ritchie	S371/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

George Ritchie	S371/072	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.
George Ritchie	S371/073	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.
George Ritchie	S371/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
George Ritchie	S371/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [submitter s352]
George Ritchie	S371/076	Entire Plan	Amend	More accurately measure water connectivity. Make rules and regulations practical, cost effective and relevant.
George Ritchie	S371/077	Rule R115: Culverts - permitted activity	Amend	Permit culverts for small waterways so stock can pass without going through the waterrace.
George Ritchie	S371/078	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
George Ritchie	S371/079	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
George Ritchie	S371/080	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>
George Ritchie	S371/081	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>

George Ritchie	S371/082	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>
Gerard Vollebregt	S388/001	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>
Gerard Vollebregt	S388/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Gerard Vollebregt	S388/003	Unused water	Support	Retain.
Gerard Vollebregt	S388/004	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"
Gerard Vollebregt	S388/005	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".
Gerard Vollebregt	S388/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased through time, including by means of...</u> " Add <u>(f) enabling storage within the bed of a river</u>
Gerard Vollebregt	S388/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Gerard Vollebregt	S388/008	Policy P11: In-stream water storage	Support	Retain.
Gerard Vollebregt	S388/009	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."

Gerard Vollebregt	S388/010	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."
Gerard Vollebregt	S388/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Gerard Vollebregt	S388/012	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>
Gerard Vollebregt	S388/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Gerard Vollebregt	S388/014	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)
Gerard Vollebregt	S388/015	Policy P116: Reallocating water	Support	Retain.
Gerard Vollebregt	S388/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Gerard Vollebregt	S388/017	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>

Gerard Vollebregt	S388/018	Policy P119: Unused water	Support	Retain.
Gerard Vollebregt	S388/019	Policy P120: Taking water for storage	Support	Retain.
Gerard Vollebregt	S388/020	Policy P128: Transfer of resource consents	Support	Retain.
Gerard Vollebregt	S388/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Gerard Vollebregt	S388/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Gerard Vollebregt	S388/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Gerard Vollebregt	S388/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Gerard Vollebregt	S388/025	Method M18: Water use groups	Support	Retain.
Gerard Vollebregt	S388/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>

Gerard Vollebregt	S388/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Gerard Vollebregt	S388/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Gerard Vollebregt	S388/029	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.
Gerard Vollebregt	S388/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Gerard Vollebregt	S388/031	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>
Gerard Vollebregt	S388/032	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]
Gerard Vollebregt	S388/033	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>
Gerard Vollebregt	S388/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Gerard Vollebregt	S388/035	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.

Gerard Vollebregt	S388/036	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.
Gerard Vollebregt	S388/037	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.
Gerard Vollebregt	S388/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Gerard Vollebregt	S388/039	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.
Gerard Vollebregt	S388/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Gerard Vollebregt	S388/041	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.
Gerard Vollebregt	S388/042	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

Gerard Vollebregt	S388/043	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.
Gerard Vollebregt	S388/044	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.
Gerard Vollebregt	S388/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Gerard Vollebregt	S388/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Gerard Vollebregt	S388/047	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.

Gerard Vollebregt	S388/048	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.
Gerard Vollebregt	S388/049	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.
Gerard Vollebregt	S388/050	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.
Gerard Vollebregt	S388/051	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.
Gerard Vollebregt	S388/052	Silage	Oppose	Change definition to specify this does not include baleage.
Gerard Vollebregt	S388/053	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.
Gerard Vollebregt	S388/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.

Gerard Vollebregt	S388/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Gerard Vollebregt	S388/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Gerard Vollebregt	S388/057	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.
Gerard Vollebregt	S388/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Gerard Vollebregt	S388/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Gerard Vollebregt	S388/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Gerard Vollebregt	S388/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Gerard Vollebregt	S388/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Gerard Vollebregt	S388/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Gerard Vollebregt	S388/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".

Gerard Vollebregt	S388/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Gerard Vollebregt	S388/067	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.
Gerard Vollebregt	S388/068	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.
Gerard Vollebregt	S388/069	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.
Gerard Vollebregt	S388/070	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.
Gerard Vollebregt	S388/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Gerard Vollebregt	S388/072	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.
Gerard Vollebregt	S388/073	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.

Gerard Vollebregt	S388/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Gerard Vollebregt	S388/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352]
Gerard Vollebregt	S388/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Gerard Vollebregt	S388/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Gerard Vollebregt	S388/078	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>
Gerard Vollebregt	S388/079	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>
Gerard Vollebregt	S388/080	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>
Glen Rowe	S381/001	Category 2 surface water body	Amend	Exclude water races and drains from Category 2.
Glen Rowe	S381/002	Schedule I: Important trout fishery rivers and spawning waters	Amend	Specify criteria for important trout spawning rivers. Delete those that don't meet the criteria.
Glen Rowe	S381/003	Map 22: Trout fishery rivers and trout spawning waters (Schedule I)	Amend	Specify criteria for important trout spawning rivers. Delete those that don't meet the criteria.

Glen Rowe	S381/004	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Extend timeframes - Category 1 by 2020; Category 2 by 2025.Exclude sheep from Category 1.Delete requirement for dairy cow exclusion from hill country rivers >1m.Specify that stock exclusion from spawning sites inanga or trout is during the spawning season.Allow for stock drinking points.Ensure alternative stock water supplies are available and rules don't apply until they are.
Glen Rowe	S381/005	Stock crossing point	Amend	Amend definition to match hill country practicalities and effects.
Glen Rowe	S381/006	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Glen and Angie Meredith	S432/001	Map 7: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa (Schedule C5)	Not stated	The proposal will make farming of Ouri extremely difficult, if not impossible.
Glen and Angie Meredith	S432/002	Map 7: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa (Schedule C5)	Not stated	Can I respectfully ask for some concrete proof [that our farm is a place of 'national significance'] before my land is confiscated.
Glen and Angie Meredith	S432/003	Schedule F3: Identified significant natural wetlands	Not stated	Trying to fence land in a changing coastal climate is, at best, impractical as the dunes are constantly moving.
Golden Gate Peninsula Beach Residents	S328/001	Rule R198: Motor vehicles inside sites of significance - non complying activity	Amend	Amend Rule 198 of the Proposed NRP to be a discretionary activity for the Golden Gate Peninsula including Browns Bay and Ivey Bay. That is, retain the existing provisions for this area.

Gordon Hutcheson	S185/001	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.
Graeme Hugh Tulloch	S375/001	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>
Graeme Hugh Tulloch	S375/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Graeme Hugh Tulloch	S375/003	Unused water	Support	Retain.
Graeme Hugh Tulloch	S375/004	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"
Graeme Hugh Tulloch	S375/005	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".
Graeme Hugh Tulloch	S375/006	Objective O52: Efficient allocation	Amend	Amend Objective O52 to read "the efficiency and allocation and use of water is improved and maximised <u>the amount is increased</u> through time, including by means of..." Add <u>(f) enabling storage within the bed of a river</u>
Graeme Hugh Tulloch	S375/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Graeme Hugh Tulloch	S375/008	Policy P11: In-stream water storage	Support	Retain.
Graeme Hugh Tulloch	S375/009	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."

Graeme Hugh Tulloch	S375/010	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."
Graeme Hugh Tulloch	S375/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Graeme Hugh Tulloch	S375/012	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>
Graeme Hugh Tulloch	S375/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Graeme Hugh Tulloch	S375/014	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)
Graeme Hugh Tulloch	S375/015	Policy P116: Reallocating water	Support	Retain.
Graeme Hugh Tulloch	S375/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Graeme Hugh Tulloch	S375/017	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>

Graeme Hugh Tulloch	S375/018	Policy P119: Unused water	Support	Retain.
Graeme Hugh Tulloch	S375/019	Policy P120: Taking water for storage	Support	Retain.
Graeme Hugh Tulloch	S375/020	Policy P128: Transfer of resource consents	Support	Retain.
Graeme Hugh Tulloch	S375/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Graeme Hugh Tulloch	S375/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Graeme Hugh Tulloch	S375/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Graeme Hugh Tulloch	S375/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Graeme Hugh Tulloch	S375/025	Method M18: Water use groups	Support	Retain.
Graeme Hugh Tulloch	S375/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>

Graeme Hugh Tulloch	S375/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Graeme Hugh Tulloch	S375/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Graeme Hugh Tulloch	S375/029	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.
Graeme Hugh Tulloch	S375/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Graeme Hugh Tulloch	S375/031	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>
Graeme Hugh Tulloch	S375/032	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]
Graeme Hugh Tulloch	S375/033	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>
Graeme Hugh Tulloch	S375/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Graeme Hugh Tulloch	S375/035	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.

Graeme Hugh Tulloch	S375/036	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.
Graeme Hugh Tulloch	S375/037	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.
Graeme Hugh Tulloch	S375/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Graeme Hugh Tulloch	S375/039	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.
Graeme Hugh Tulloch	S375/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Graeme Hugh Tulloch	S375/041	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
Graeme Hugh Tulloch	S375/042	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.

Graeme Hugh Tulloch	S375/043	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.
Graeme Hugh Tulloch	S375/044	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.
Graeme Hugh Tulloch	S375/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Graeme Hugh Tulloch	S375/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Graeme Hugh Tulloch	S375/047	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.

Graeme Hugh Tulloch	S375/048	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.
Graeme Hugh Tulloch	S375/049	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.
Graeme Hugh Tulloch	S375/050	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.
Graeme Hugh Tulloch	S375/051	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.
Graeme Hugh Tulloch	S375/052	Silage	Oppose	Change definition to specify this does not include baleage.
Graeme Hugh Tulloch	S375/053	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.
Graeme Hugh Tulloch	S375/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.

Graeme Hugh Tulloch	S375/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Graeme Hugh Tulloch	S375/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Graeme Hugh Tulloch	S375/057	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.
Graeme Hugh Tulloch	S375/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Graeme Hugh Tulloch	S375/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Graeme Hugh Tulloch	S375/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Graeme Hugh Tulloch	S375/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Graeme Hugh Tulloch	S375/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Graeme Hugh Tulloch	S375/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Graeme Hugh Tulloch	S375/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".

Graeme Hugh Tulloch	S375/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Graeme Hugh Tulloch	S375/067	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.
Graeme Hugh Tulloch	S375/068	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.
Graeme Hugh Tulloch	S375/069	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.
Graeme Hugh Tulloch	S375/070	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.
Graeme Hugh Tulloch	S375/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Graeme Hugh Tulloch	S375/072	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.
Graeme Hugh Tulloch	S375/073	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.

Graeme Hugh Tulloch	S375/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Graeme Hugh Tulloch	S375/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Graeme Hugh Tulloch	S375/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Graeme Hugh Tulloch	S375/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Graeme Hugh Tulloch	S375/078	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>
Graeme Hugh Tulloch	S375/079	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>
Graeme Hugh Tulloch	S375/080	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>
Graham Evans	S86/001	Schedule I: Important trout fishery rivers and spawning waters	Amend	Amend the Plan to include Lake Kourarau in Schedule I as a trout fishery and spawning area.
Graham Evans	S86/002	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Support in part	Maintain the current stock management practices on the adjacent farms as they are appropriate, with the proviso that the inlet stream and wet/delta areas on the South end be fenced so that stock are excluded from encroaching thereon.

Graham Evans	S86/003	Schedule C5: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa	Amend	Amend the Plan to include Lake Kourarau in Schedule I as a trout fishery and spawning area. If there is a requirement to fence the lake side paddocks by being a Category 1 surface water body, remove Kourarau Reservoir from Schedule C5.
Greater Wellington Regional Council	S133/001	Cultivation	Amend	Amend the definition to exclude 'strip-tilling'
Greater Wellington Regional Council	S133/002	Open fire	Oppose	Delete definition
Greater Wellington Regional Council	S133/003	Plantation forestry harvesting	Amend	Amend the definition to define plantation forestry harvesting rather than plantation forestry.
Greater Wellington Regional Council	S133/004	Rule R4: Pyrotechnics - permitted activity	Amend	Amend the rule to permit both private and public displays of pyrotechnics.
Greater Wellington Regional Council	S133/005	Rule R14: Spray coating within an enclosed space - permitted activity	Amend	Amend the rule to be more inclusive of other products, such as water-based paints, used in a spray booth.
Greater Wellington Regional Council	S133/006	Rule R15: Spray coating not within an enclosed space - permitted activity	Amend	Amend the rule to be more inclusive of other products, such as water-based paints, used in a spray booth.
Greater Wellington Regional Council	S133/007	5.1.8 Food, animal or plant matter manufacturing and processing	Amend	Amend to permit the refinement of sugars, roasting or drying of berries, grains or plant matter (except roasting of green coffee beans in Rule R30) curing by smoking, flour or grain milling, baking, roasting, deep fat or oil frying not exceeding 250kg/hour of product subject to standard air condition in respect of odour, smoke and dust over the boundary.

Greater Wellington Regional Council	S133/008	Rule R37: Agrichemicals into water - permitted activity	Amend	Amend to permit with no conditions the spraying of agrichemicals into stock dams, ponds and other artificial places. The conditions on this rule should only relate to surface water bodies as defined by the proposed Plan.
Greater Wellington Regional Council	S133/009	Rule R42: Minor discharges - permitted activity	Amend	Amend to include a condition that does not permit the discharge of hazardous substances under Rule R42.
Greater Wellington Regional Council	S133/010	Rule R57: Discharge of hazardous substances - non-complying activity	Amend	Amend to reflect the correct rule structure of the proposed Plan by removing reference to Rules R87, R88, and R93 and including reference to Rule R56.
Greater Wellington Regional Council	S133/011	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend to require commercial (or large scale) compost manufacturing to control seepage in accordance with condition (d) of Rule R90.
Greater Wellington Regional Council	S133/012	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend condition (b)(ii) to include all components of human sewage not just wastewater.
Greater Wellington Regional Council	S133/013	Rule R102: Plantation forestry harvesting on erosion prone land - permitted activity	Amend	Amend to delete "any earthworks associated with..." from the beginning of the sentence in condition (e).
Greater Wellington Regional Council	S133/014	Rule R112: Maintenance, repair, replacement, upgrade or use of existing structures (excluding the Barrage Gates) - permitted activity	Amend	Amend condition (g) so that (i) and (ii) are both as at the date of public notification of the proposed plan.

Greater Wellington Regional Council	S133/015	Rule R123: Planting - permitted activity	Amend	Amend rule to permit the planting of appropriate non-native species in Schedule F sites for identified purposes such as flood protection and erosion control.
Greater Wellington Regional Council	S133/016	Rule R140: Dewatering - permitted activity	Amend	Amend Rule R140 to only permit the take of water not the associated discharge of water.
Greater Wellington Regional Council	S133/017	Rule R141: Take and use of water not permitted - controlled activity	Amend	Amend condition (b) to state "...shall not exceed 20m3 per day..."
Greater Wellington Regional Council	S133/018	Rule R191: Disturbance associated with beach grooming - permitted activity	Amend	Amend to include the requirement that beach grooming activities controlled by this rule meet the coastal management general conditions.
Greater Wellington Regional Council	S133/019	Rule R.R1: Take and use of water in the Ruamahanga Whaitua - restricted discretionary activity	Amend	Amend matter of discretion No. 8 to read "For a take and use in category B groundwater, whether the water is taken from groundwater directly connected to surface water or groundwater not directly connected to surface water"
Greater Wellington Regional Council	S133/020	Rule WH.R1: Take and use of water in the Wellington Harbour and Hutt Valley Whaitua - restricted discretionary activity	Amend	Amend matter of discretion No. 8 to read "For a take and use in category B groundwater, whether the water is taken from groundwater directly connected to surface water or groundwater not directly connected to surface water"
Greater Wellington Regional Council	S133/021	Rule K.R1: Take and use of water in the Kapiti Coast Whaitua - restricted discretionary activity	Amend	Amend matter of discretion No. 8 to read "For a take and use in category B groundwater, whether the water is taken from groundwater directly connected to surface water or groundwater not directly connected to surface water"

Greater Wellington Regional Council	S133/022	Rule R.R1: Take and use of water in the Ruamahanga Whaitua - restricted discretionary activity	Amend	Amend Row 14 to read:Ruamāhanga River and tributaries upstream of the confluence with the Papawai Stream, category A groundwater and category B groundwater (directly connected), excluding all the above catchment management sub-units in the Ruamāhanga catchment (above this row in Table 7.3)Amend Row 17 to read:Lower Ruamāhanga River and tributaries upstream of (but not including) the confluence with the Lake Wairarapa outflow; category A groundwater and category B groundwater (directly connected), and excluding all the above catchment management sub-units in the Ruamāhanga catchment (above this row in Table 7.3)
Greater Wellington Regional Council	S133/023	Rule K.R1: Take and use of water in the Kapiti Coast Whaitua - restricted discretionary activity	Amend	Amend the allocation amount in Table 10.3 for the row "Raumati category B groundwater (not directly connected)" from 810,000 to 1,229,000.
Greater Wellington Regional Council	S133/024	Schedule F3: Identified significant natural wetlands	Amend	Remove Rerewhakaaitu Rivermouth from Schedule F3.
Greater Wellington Regional Council	S133/025	Schedule F3: Identified significant natural wetlands	Amend	Remove "269-281 SH1 Ōtaki" from Schedule F3.
Greater Wellington Regional Council	S133/026	Schedule R: Guideline for stepdown allocations	Amend	Amend the flow at which takes shall reduce for the Parkvale Stream from 120L/sec to 150L/sec.
Greg Stanbridge	S208/001	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.
Griffin Ag-Air Ltd	S357/001	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Griffin Ag-Air Ltd	S357/002	Rule R36: Agrichemicals - permitted activity	Oppose	Change condition (g) to more reasonable reflect practicalities and risks. In water supply protection areas, establish a Controlled Rule rather than Discretionary.

Griffin Ag-Air Ltd	S357/003	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. [Condition (c) should be a requirement of the Operator not the pilot] Delete condition (c)(iv) [not stated for condition (c)(v)]
Guy Didsbury	S391/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Guy Didsbury	S391/002	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.
Guy Didsbury	S391/003	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.
Guy Didsbury	S391/004	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.
Guy Didsbury	S391/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Guy Didsbury	S391/006	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.
Guy Didsbury	S391/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Guy Didsbury	S391/008	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.
Guy Didsbury	S391/009	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
Guy Didsbury	S391/010	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.
Guy Didsbury	S391/011	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.
Guy Didsbury	S391/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.

Guy Didsbury	S391/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Guy Didsbury	S391/014	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.
Guy Didsbury	S391/015	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.
Guy Didsbury	S391/016	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.
Guy Didsbury	S391/017	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.
Guy Didsbury	S391/018	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.

Guy Didsbury	S391/019	Silage	Oppose	Change definition to specify this does not include baleage.
Guy Didsbury	S391/020	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.
Guy Didsbury	S391/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Guy Didsbury	S391/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Guy Didsbury	S391/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Guy Didsbury	S391/024	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.
Guy Didsbury	S391/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Guy Didsbury	S391/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Guy Didsbury	S391/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Guy Didsbury	S391/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

Guy Didsbury	S391/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Guy Didsbury	S391/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Guy Didsbury	S391/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Guy Didsbury	S391/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Guy Didsbury	S391/034	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.
Guy Didsbury	S391/035	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.
Guy Didsbury	S391/036	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.
Guy Didsbury	S391/037	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.
Guy Didsbury	S391/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

Guy Didsbury	S391/039	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.
Guy Didsbury	S391/040	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.
Guy Didsbury	S391/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Guy Didsbury	S391/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].