

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

Organised by Submitter Name

Submitter Names beginning with D

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Summary of Decisions Requested: Submitter Names beginning with D

Submitter Name	Submission point number	Plan Provision	Support /oppose	Summary of decision requested
D P Wood	S38/001	Category 2 surface water body	Amend	Exclude water races and drains from Category 2.
D P Wood	S38/002	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.
D P Wood	S38/003	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.
D P Wood	S38/004	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.
D P Wood	S38/005	Stock crossing point	Amend	Amend definition to match hill country practicalities and effects.
D P Wood	S38/006	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Dairy NZ and Fonterra Co-operative Group Ltd	S316/001	1.5 Factors shaping this Plan	Amend	Add a fourth factor to the list in Section 1.5, as follows: "Social, economic and cultural costs and opportunities."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/002	1.6 Values of water in the Plan	Not stated	Retain list of values in Section 1.6.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/003	1.4 Integrated catchment management	Support	Retain the approach of integrated catchment management encompassed in the Proposed Plan.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/004	2.1 How to use this Plan	Amend	Clarify the use of the coastal icon throughout the Draft Plan and ensure that there is clear distinction between the coastal regional plan and regional plan provisions, and in particular that NZCPS provisions are not applied to outside the coastal environment.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/005	2.1.3 Rules	Support	Retain concept of 'rule bundling' within the plan
Dairy NZ and Fonterra Co-operative Group Ltd	S316/006	2.1.5 Whaitua chapters	Amend	Add the following sentence to 2.1.5: "Provisions developed by the whaitua committees and contained in these chapters take precedence over generic provisions contained elsewhere in the plan."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/007	Category 1 surface water body	Support	Retain definition
Dairy NZ and Fonterra Co-operative Group Ltd	S316/008	Category 2 surface water body	Support	Retain definition
Dairy NZ and Fonterra Co-operative Group Ltd	S316/009	Category B groundwater (directly connected)	Amend	Amend to refer to Schedule P (Classifying and managing groundwater and surface water connectivity)
Dairy NZ and Fonterra Co-operative Group Ltd	S316/010	Category B groundwater (not directly connected)	Amend	Amend to refer to Schedule P (Classifying and managing groundwater and surface water connectivity)
Dairy NZ and Fonterra Co-operative Group Ltd	S316/011	Dairy cows	Not stated	Delete the definition of "dairy cows". Add a new definition for cattle as follows: "Cows and bulls that are farmed for their milk or meat, including dairy cows."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/012	Efficient allocation	Support	Retain

Dairy NZ and Fonterra Co-operative Group Ltd	S316/013	Farm refuse dump	Oppose	Amend definition to read as follows: "A disposal site located on a property used to dispose of household and/or farm waste generated on that property <u>or farm enterprise of which the property forms a part</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/014	Good management practice	Amend	Amend the definition as follows: "Practices, procedures or tools (-including rules) that are <u>reasonably practicable and are effective at achieving the desired performance while providing for desired environmental outcomes.</u> Good management practice evolves through time and results in continuous improvement -as new information, technology and awareness of particular issues are developed and disseminated. <u>Good management practices developed by industry may be effectively implemented through audited self-management.</u> Greater Wellington has examples of some good management practice guidelines on -can be found on the Wellington Regional Council's its website http://www.gw.govt.nz/good-management-practice/ "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/015	Natural wetland	Support	Retain definition
Dairy NZ and Fonterra Co-operative Group Ltd	S316/016	Mean annual low flow (MALF)	Amend	Amend the definition to more accurately determine the mean annual low flow as the 7 day or 5 day variant in use by hydrologists: "The mean annual low flow 7D is the average of lowest daily flows recorded over a 7-day continual flow record, derived for a water year (June-July)".
Dairy NZ and Fonterra Co-operative Group Ltd	S316/017	Point source discharge	Amend	Revise the definition for point source discharge as follows: "The discharge of contaminants at a specific identifiable location (such as a factory or property) or <u>from a fixed facility such as a pipe, ditch or smokestack.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/018	Sensitive area	Support	Retain the qualification in the definition of sensitive area (h) that such areas include natural rather than all wetlands.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/019	Significant natural wetland	Support	Retain definition

Dairy NZ and Fonterra Co-operative Group Ltd	S316/020	Stepdown allocation	Amend	Amend the definition is as follows: "A reduction in the core amount of water allocated from a river below the median flow when resource consents for the total take and use of water exceeds the amount of water available above the interim minimum flow <u>when river flows are low to protect the minimum flow.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/021	Surface water body	Support	Retain definition.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/022	Taonga species	Not stated	[Not stated]
Dairy NZ and Fonterra Co-operative Group Ltd	S316/023	Zone of reasonable mixing	Support	Retain definition
Dairy NZ and Fonterra Co-operative Group Ltd	S316/024	Objective O2: Importance of land and water	Support	Retain Objective O2.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/025	Objective O7: Water for livestock	Support	Retain Objective O7.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/026	Objective O8: Allocation regime	Support	Retain Objective O8.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/027	Objective O12: Benefits of regionally significant infrastructure	Amend	Amend Objective O12 as follows: "The wider social, economic, cultural and environmental benefits of regionally significant infrastructure, regionally significant industry and renewable electricity generation activities are recognised." Add a new definition for " <u>regionally significant industry</u> " as follows: "An economic activity based on the use of natural and physical resources in the region and is identified in regional or district plans, which has been shown to have benefits that are significant at a regional or national scale e.g. primary production activities, irrigation infrastructure. These may include social, economic or cultural benefits."

Dairy NZ and Fonterra Co-operative Group Ltd	S316/028	Objective O13: Protecting regionally significant infrastructure	Amend	Amend Objective O13 as follows: "The use and ongoing operation of regionally significant infrastructure, <u>regionally significant industry</u> and renewable electricity generation activities are protected from new incompatible use and development occurring under, over, or adjacent to the infrastructure or activity."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/029	Objective O17: Natural character	Amend	Amend Objective O17 to ensure that coastal and fresh waters are subject to requirements consistent with their respective national policy frameworks. This may include drafting separate objectives for these resources. In respect of the natural character of freshwater resources omit the terms "preserved and protected" and replace with "maintained or improved".
Dairy NZ and Fonterra Co-operative Group Ltd	S316/030	Objective O19: Natural processes	Oppose	Delete Objective O19.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/031	Objective O23: Maintain or improve water quality	Amend	Amend Objective O23 to read as follows: "The <u>overall</u> quality of water in the region's rivers, lakes and natural wetlands, groundwater and the coastal marine area is maintained or improved."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/032	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Amend title as follows: "Indigenous Biodiversity, Aquatic Ecosystem Health and Mahinga Kai"
Dairy NZ and Fonterra Co-operative Group Ltd	S316/033	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Separate out coastal and fresh water provisions. Amend Objective O25 to precede the term "aquatic ecosystem health" with "indigenous". Amend the footnote as: "Where the relevant whitua ... the more specific whitua objective (<u>which may be more or less stringent than Objective 25, whilst meeting the NPS-FM bottom lines</u>) will take precedence." Delete Tables 3.4 to 3.8 or in the alternative, clarify the purpose for the numeric, region-wide objectives when they will be superseded by the Whitua process: (1) Amend Table 3.6 and Table 3.4 a and insert a footnote to at the beginning of Chapter 3 [see full submission]
Dairy NZ and Fonterra Co-operative Group Ltd	S316/034	Objective O27: Riparian margins	Amend	Amend Objective O27 as follows: "Vegetated riparian margins are established and maintained in accordance with good practice."

Dairy NZ and Fonterra Co-operative Group Ltd	S316/035	Objective O28: Extent of wetlands	Amend	Amend Objective O28 to read: "The extent of natural wetlands is maintained or increased, and their condition is <u>improved</u> restored ."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/036	Objective O29: Fish passage	Amend	Amend Objective O29 to read "Use and development provides for the passage of fish and koura <u>where it would otherwise occur in the absence of any new barriers, so that fish and koura can complete their lifecycle</u> , and the passage of indigenous fish and koura is restored where appropriate and practicable."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/037	Objective O30: Trout	Amend	Objective O30 to read as follows: "The habitat of trout identified in Schedule I (trout habitat) is maintained or improved.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/038	Objective O35: Significant indigenous biodiversity values	Amend	Amend Objective O35 as follows: "Ecosystems and habitats with significant indigenous biodiversity values are protected and restored <u>to the extent practicable</u> ."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/039	Objective O38: Special amenity landscapes	Oppose	Delete Objective O38.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/040	Objective O52: Efficient allocation	Support	Retain Objective O52.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/041	Policy P1: Ki uta ki tai and integrated catchment management	Support	Retain Policy P1.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/042	Policy P3: Precautionary approach	Amend	Amend Policy P3 as follows: "Use and development <u>within the coastal environment</u> shall be managed with a precautionary approach where there is limited information on the nature of the receiving environment and the adverse effects of the activity on this environment." Add a new policy as follows: " <u>Use and development of resources other than coastal water shall be managed with an adaptive management approach where there is limited information on the nature of the receiving environment and the adverse effects of the activity on this environment, unless there is also a risk of serious or irreversible effects, in which case a precautionary approach shall be taken.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/043	Policy P4: Minimising adverse effects	Amend	Amend Policy P4 as follows: "Where minimisation of adverse effects is required by policies in this plan, minimisation means reducing adverse effects of the activity to the smallest amount practicable and shall include: (a) consideration of alternative locations and/ or methods for undertaking the activity that would have less adverse effects, and..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/044	Policy P6: Synchronised expiry and review dates	Amend	Add a footnote to Policy P6, as follows: "Note - this policy can only take effect as a result of a plan change that has resulted from a Whaitua Committee recommendation." Insert a new rule or method in the Plan to address how Policy P6 will be given effect in the event it takes effect.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/045	Policy P7: Uses of land and water	Support	Retain Policy P7.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/046	Policy P8: Beneficial activities	Amend	Amend Policy P8 to clarify that this list of beneficial activities is not exhaustive. For example, amend the heading to read: "Recognition of beneficial activities" and amend the preamble to read: "The following list includes examples of activities that are recognised as beneficial and appropriate."

Dairy NZ and Fonterra Co-operative Group Ltd	S316/047	Policy P11: In-stream water storage	Amend	Change the title of Policy P11 to "Water Storage" and amend as follows: "The benefits associated with the damming and storing of water within the bed of a river are recognised when: (a) there are significant social and economic benefits for the region, and (b) water remains available for multiple in-stream and out of stream uses concurrently, and (c) the reliability of water supply improves as a result, and (d) the damming and storage of water contributes to the efficient allocation and use of water.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/048	Policy P12: Benefits of regionally significant infrastructure and renewable electricity generation facilities	Amend	Amend Policy P12 as follows: The benefits of <u>existing and proposed</u> regionally significant infrastructure, <u>regionally significant industry</u> and renewable electricity generation facilities are recognised by having regard to...". Amend the policy title to include reference to regionally significant industry.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/049	Policy P13: Existing regionally significant infrastructure and renewable electricity generation facilities	Amend	Amend Policy P13 as follows: "The use, operation, maintenance, and upgrade of existing regionally significant infrastructure, <u>regionally significant industry</u> and renewable electricity generation activities are beneficial and generally appropriate." Reword policy title accordingly.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/050	Policy P14: Incompatible activities adjacent to regionally significant infrastructure and renewable electricity generation activities	Amend	Amend Policy P14 as follows: "Regionally significant infrastructure, <u>regionally significant industry, primary production activities</u> and renewable electricity generation activities shall be protected from new incompatible use and development occurring under, over or adjacent to it, by the location and design of any new use and development to avoid, remedy or mitigate any reverse sensitivity effects." Amend policy title accordingly.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/051	Policy P18: Mana whenua relationships with Nga Taonga Nui a Kiwa	Amend	Amend Policy P18 to clarify the responsibilities listed.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/052	Policy P23: Restoring Te Awarua-o-Porirua Harbour, Wellington Harbour (Port Nicholson), and Lake Wairarapa	Amend	Reword Policy P23 as follows "restored <u>to the extent practicable</u> over time by:".
Dairy NZ and Fonterra Co-operative Group Ltd	S316/053	Policy P25: Natural character	Amend	Reword Policy P25 by replacing the word "and" with the word "or" at the end of subclause (d)(i).
Dairy NZ and Fonterra Co-operative Group Ltd	S316/054	Policy P31: Aquatic ecosystem health and mahinga kai	Amend	Amend Policy P31 to read: "(f) minimise adverse effects on riparian habitats and <u>improve</u> restore them where practicable, and..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/055	Policy P33: Protecting indigenous fish habitat	Amend	Amend Policy P33 (c) as follows: "(c) damming, diversion or taking of water which leads to significant loss of flow or which makes the river impassable to migrating indigenous fish <u>and prevents them from completing their lifecycle where this would otherwise occur in the absence of any new barriers.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/056	Policy P34: Fish passage	Amend	Amend Policy P34 to read as follows: "The construction or creation of new barriers to the passage of fish and koura species <u>to complete their lifecycle where this would otherwise occur in the absence of any new barriers</u> shall be avoided."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/057	Policy P35: Restoring fish passage	Amend	Amend Policy P35 to read: "The passage of indigenous fish and koura shall be restored where <u>practical and</u> this is appropriate for the management and protection of indigenous fish and koura populations."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/058	Policy P37: Values of wetlands	Amend	Amend Policy P37 to read "managed to maintain their <u>significant</u> values"
Dairy NZ and Fonterra Co-operative Group Ltd	S316/059	Policy P40: Ecosystems and habitats with significant indigenous biodiversity values	Amend	Amend Policy P40 to read as follows: "Protect and restore, <u>to the extent practicable</u> , the following ecosystems and habitats with significant indigenous biodiversity values:..."

Dairy NZ and Fonterra Co-operative Group Ltd	S316/060	Policy P41: Managing adverse effects on ecosystems and habitats with significant indigenous biodiversity values	Amend	Amend the third paragraph of Policy P41 as follows: "Proposals for mitigation and biodiversity offsets will be assessed against the principles listed in Schedule G (biodiversity offsetting). A precautionary approach shall be used when assessing the potential for adverse effects on ecosystems and habitats with significant indigenous biodiversity values in the following circumstances (a) in the coastal environment and (b) in other environments where there is limited information on the nature of the receiving environment and the adverse effects of the activity on this environment, and there is also a risk of serious or irreversible effects."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/061	Policy P44: Protection and restoration of sites with significant mana whenua values	Amend	Amend table headings for Schedules C1 to C5 to read "Significant Values" rather than "Values". Alternatively, identify which values in particular are significant.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/062	Policy P45: Managing adverse effects on sites with significant mana whenua values	Amend	Clarify the extent of significance for sites with significant mana whenua values by amending table headings for Schedules C1 to C5 to read "Significant Values" rather than "Values". In addition, provide guidance on what activities may be restricted in relation to each of the values, with consideration of the long environmental benefits on these sites from particular activities.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/063	Policy P48: Protection of outstanding natural features and landscapes	Amend	Redraft Policy P48 as two policies that refer separately to outstanding natural features and landscapes and other natural features and landscapes.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/064	Policy P49: Use and development adjacent to outstanding natural features and landscapes and special amenity landscapes	Amend	Amend the title to Policy P49 so that it refers exclusively to development in the coastal marine area.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/065	Policy P60: Agrichemicals and fumigants	Support	Retain Policy P60.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/066	Policy P62: Promoting discharges to land	Support	Retain Policy P62.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/067	Policy P63: Improving water quality for contact recreation and Maori customary use	Support	Retain Policy P63
Dairy NZ and Fonterra Co-operative Group Ltd	S316/068	Policy P64: Mixing waters	Amend	Redraft Policy P64 to state: "Mixing waters between catchments is inappropriate except where there are no adverse effects on mana whenua values <u>can be avoided or mitigated.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/069	Policy P65: Minimising effects of nutrient discharges	Support	Retain Policy P65.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/070	Policy P68: Inappropriate discharges to water	Amend	Amend Policy P68 as follows: "(b) animal effluent from an animal effluent storage facility or from an area where animals are confined, except as a result of extreme weather-related overflow or wastewater system failures."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/071	Policy P70: Managing point source discharges for aquatic ecosystem health and mahinga kai	Amend	Amend Policy P70 as follows: "(a) (i) the application ..., in accordance with good management practice, within <u>5 years from the date the consent takes effect</u> the term of the resource consent , and (ii) conditions on the resource consent require the reduction of adverse effects of the activity in order to improve water quality in relation to the objective within <u>5 years from the date the consent takes effect</u> the term of the consent , and.."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/072	Policy P71: Quality of discharges	Amend	Insert a new policy to guide Whaitua Committees in the development of nutrient management provisions for their respective Whaitua for both point source and non-point source discharges.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/073	Policy P80: Replacing wastewater discharge consents	Support	Retain Policy P80.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/074	Policy P81: Minimising and improving wastewater discharges	Amend	Amend Policy P81 (b) as follows: "(b) in the case of existing discharges to fresh water or coastal water from wastewater networks during or following rainfall events, the frequency and/or volume of discharges shall be progressively reduced."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/075	Policy P94: Discharge of collected animal effluent	Amend	Relocate Policy P94 to section 4.8.8.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/076	Policy P95: Discharges to land	Amend	Amend (c) as follows: "not exceeding the natural capacity of the soil to treat, use or remove <u>remediate</u> the contaminant <u>effects</u> , and."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/077	Policy P96: Managing land use	Amend	Amend the note to Policy P96 as follows: " <u>In future, rural land use activities may also be managed by</u> A <u>limit</u> <u>s</u> , <u>target</u> <u>s</u> and/or allocation frameworks with <u>which may</u> be established through the whitua committee process and incorporated into the Plan through a <u>future plan changes or variation</u> <u>s</u> . However, although a Whitua committee may decide to continue with good management practices where this is achieving good environmental outcomes."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/078	Policy P100: Riparian margins for cultivation and break-feeding	Oppose	Delete Policy P100
Dairy NZ and Fonterra Co-operative Group Ltd	S316/079	Policy P101: Management of riparian margins	Amend	Amend Policy P101 by adding "(d) the use of riparian set-backs for cultivation and break-feeding."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/080	Policy P105: Protecting trout habitat	Amend	Amend Policy P105 as follows: "Particular regard shall be given to the protection of trout habitat in rivers with important trout habitat identified in Schedule I (trout habitat). The effects of use and development in and around these rivers shall be managed to:...(d) maintain fish passage for trout <u>to complete their lifecycle where this would otherwise occur in the absence of any new unnatural barriers</u> , and

Dairy NZ and Fonterra Co-operative Group Ltd	S316/081	Policy P107: The framework for taking and using water	Amend	Amend Policy P107 by adding a new subclause (d) as follows: "that the take and use of water stored in an off stream storage reservoir as part of a consented water storage and supply scheme is not subject to provisions (b) and (c) above but is subject to Policy P107a." Insert a new Policy P107a Off Stream Water Storage as follows: "The take and use of water from an off stream storage reservoir that is pursuant to a resource consent for a water storage and supply scheme, either directly or from a natural watercourse into which the reservoir discharges, shall not be subject to Policies P111 to P117, P120, and P122."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/082	Policy P108: Integrating groundwater and surface water	Support	Retain Policy P108.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/083	Policy P111: Water takes at minimum flows and water levels	Amend	Amend Policy P111 (c) as follow: "as authorised by resource consents in accordance with Policy P108."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/084	Policy P112: Priorities in drought and serious water shortage	Support	Retain Policy P112.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/085	Policy P113: Core allocation for rivers	Oppose	Delete Policy P113.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/086	Policy P114: Priorities when demand exceeds supply	Amend	Amend Policy P114 as follows: (c) <u>dairyshed washdown and milk cooling water</u> , and (d) other values."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/087	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain Policy P117

Dairy NZ and Fonterra Co-operative Group Ltd	S316/088	Policy P118: Reasonable and efficient use	Support	Retain Policy P118
Dairy NZ and Fonterra Co-operative Group Ltd	S316/089	Policy P119: Unused water	Support	Retain Policy P119.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/090	Policy P128: Transfer of resource consents	Support	Retain Policy P128.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/091	Policy P129: Minimum flows and water levels	Amend	Add a new policy to read as follows: "The taking of water for storage outside a river bed at flows above the median flow is appropriate provided the requirements of Policy P117 are met."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/092	Policy P138: Structures in sites with significant values	Amend	Add subclause (e) to Policy P138: " <u>(e) where there is a functional need or operational requirement</u> and in respect of (a) to (e): (f) there are no practicable alternative methods of providing for the activity."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/093	Rule R1: Outdoor burning - permitted activity	Amend	Reword condition (a) of Rule R1 as follows: "the discharge shall not cause noxious, dangerous, offensive or objectionable odour, dust, particulate, smoke, vapours, droplets or ash beyond the boundary of the property <u>or properties comprising a farm enterprise</u> , and..." (Note that we seek that "farm enterprise" be defined in the Plan, in a separate submission point)
Dairy NZ and Fonterra Co-operative Group Ltd	S316/094	Rule R36: Agrichemicals - permitted activity	Amend	Amend Rule 36 as follows: "(a) the discharge shall not cause noxious, dangerous, offensive or objectionable odour, dust, particulate, smoke, vapours, droplets or ash beyond the boundary of the property <u>or properties comprising a farm enterprise</u> , and" "(g) the applicator, manager or owner of the property <u>or properties comprising a farm enterprise</u> shall prepare a spray plan at least once per annum, and..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/095	Rule R42: Minor discharges - permitted activity	Not stated	Clarify the purpose and evidence basis for setting a 50 mg/m3 TSS guideline on Schedule A, F1, F3 or F4.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/096	Rule R48: Stormwater from an individual property - permitted activity	Amend	Amend Rule R48 (a) as follows: "(a) the discharge is not <u>directly</u> into a site identified in Schedule A (outstanding water bodies), and"
Dairy NZ and Fonterra Co-operative Group Ltd	S316/097	Rule R49: Stormwater to land - permitted activity	Support	Retain Rule R49.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/098	Rule R67: Discharges inside sites of significance - non complying activity	Amend	Amend Rule R67 (b) to add R48 to the list of rules that permit discharges to scheduled sites.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/099	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Amend	Reword conditions (a) and (b) of Rule R82 as follows: "(a) the discharge is not onto or into a surface water body or beyond the boundary of the property <u>or properties comprising a farm enterprise</u> including as a result of wind drift, and (b) the discharge of odour is not offensive or objectionable odour beyond the boundary of the property <u>or properties comprising a farm enterprise</u> , and..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/100	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	Amend Rule R83: Delete condition (e)(iii) and amend conditions (g)(i), (g)(ii), (e)(ii) and (i) and the second matter of control [see original submission for detailed amendments]. Add a new advisory note.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/101	Rule R84: Discharge of collected animal effluent to water - non complying activity	Amend	Amend Rule R84 as follows: "The discharge of collected animal effluent into water <u>except in extreme weather events</u> is a non-complying activity."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/102	Rule R85: Application of compost to land - permitted activity	Amend	Amend Rule R85 (d) as follows: "the discharge of odour is not offensive or objectionable beyond the boundary of the property <u>or properties comprising a farm enterprise</u> ."

Dairy NZ and Fonterra Co-operative Group Ltd	S316/103	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend Rule R89 to amend (a) to read as follows: "(a) the contents of the farm refuse dump is from the property <u>or properties comprising a farm enterprise</u> where the farm dump is located, and". Replace the term "property" with the term "farm enterprise" in conditions (c)(i), (c)(iii), (d)(ii) and (j).
Dairy NZ and Fonterra Co-operative Group Ltd	S316/104	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Amend Rule R90 by deleting (d) and amending (e) as follows: "(e) the discharge of odour is not offensive or objectionable odour beyond the boundary of the property <u>farm enterprise</u> ."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/105	Rule R91: Offal pit - permitted activity	Amend	Amend Rule R91 as follows: "(a) the offal pit shall only contain dead animal matter from the property <u>farm enterprise</u> where the offal pit is located, and" "(h) the discharge of odour is not offensive or objectionable odour beyond the boundary of the property <u>farm enterprise</u> , and"
Dairy NZ and Fonterra Co-operative Group Ltd	S316/106	Rule R94: Cultivation or tilling of land - permitted activity	Amend	Amend Rule R94 as follows: "The use of land for cultivation is a permitted activity, provided the following conditions are met: (a) cultivation shall not occur within 5m <u>3m</u> of a surface water body, <u>or within 5m on land with a slope greater than 15 degrees</u> , and (b) cultivation is undertaken along the contour of the land, where reasonably practicable, and..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/107	Rule R95: Break-feeding - permitted activity	Amend	Amend Rule 94 as follows: "The use of land for break-feeding is a permitted activity, provided the following condition is met: (a) break-feeding shall not occur within <u>3m</u> 5m of a surface water body <u>or within 5m on land with a slope greater than 15 degrees</u> ."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/108	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Clarify subclause (e)(ii) of Rule R97.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/109	Rule R98: Livestock access to the beds of surface water bodies - discretionary activity	Support	Retain Rule R98
Dairy NZ and Fonterra Co-operative Group Ltd	S316/110	Rule R98: Livestock access to the beds of surface water bodies - discretionary activity	Amend	Insert a new permitted activity rule as follows: "Notwithstanding Rule R98, the access by livestock over the bed and banks of a Category 1 surface water body by way of a structure, including a bridge, is a permitted activity."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/111	5.5.2 Wetlands general conditions	Amend	Amend 5.5.2 (d) as follows: "structures are designed, installed and maintained, and activities are carried out in a manner to ensure that fish passage is maintained at all times. This shall include avoiding any aggradation or scouring of the bed of the river or lake that may inhibit fish passage, and"
Dairy NZ and Fonterra Co-operative Group Ltd	S316/112	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Amend	Amend Rule R104 as follows: "The maintenance, repair, addition... or significant natural wetland, <u>and the erection of fencing to prevent stock access</u> including any associated:..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/113	Rule R107: Activities in natural wetlands and significant natural wetlands - discretionary activity	Amend	Amend Rule R107 to delete reference to natural wetlands and refer only to significant wetlands. Create a new to give restricted discretionary activity status for those activities in natural wetlands that are covered in R107.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/114	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Amend	Amend Rule R108 to refer to significant wetlands only and create a new rule that give discretionary activity status for the activities listed in R108 when they occur in natural wetlands. In addition, we seek amendments to Rule R104 to permit fences for the purpose of stock exclusion.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/115	5.5.4 Beds of lakes and rivers general conditions	Amend	Amend 5.5.4 (d) as follows: "structures are designed, installed and maintained, and ...

Dairy NZ and Fonterra Co-operative Group Ltd	S316/116	Rule R112: Maintenance, repair, replacement, upgrade or use of existing structures (excluding the Barrage Gates) - permitted activity	Support	Retain Rule R112.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/117	Rule R114: River crossing structures - permitted activity	Amend	Delete subclause (f) of Rule R114. Amend subclause (h) to read: "the activity does not occur within a site identified in Schedule C (mana whenua), <u>which specifies site specific restrictions on new structures.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/118	Rule R115: Culverts - permitted activity	Amend	Amend Rule R115(f) as follows: "the activity does not occur within a site identified in Schedule C (mana whenua), <u>which specifies site specific restrictions on new structures.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/119	Rule R116: Establishing a small dam and existing dams - permitted activity	Amend	Amend Rule R116(i) as follows: "the activity does not occur within a site identified in Schedule C (mana whenua), <u>which specifies site specific restrictions on new structures.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/120	Rule R117: New structures - permitted activity	Amend	Amend Rule R117(f) as follows: "the activity does not occur within a site identified in Schedule C (mana whenua), <u>which specifies site specific restrictions on new structures,</u> and excludes adding pipes or cables to an existing structure."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/121	Rule R121: Maintenance of drains - permitted activity	Amend	Retain Rule R121 with amendments subclause (g) to delete the words "with a curved flat base". Reword subclause (j)(i) as follows: "only one side of the drain shall be cleared at any one time, and the other side of the drain may only be cleared <u>at least</u> three months following completion of the initial works, or..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/122	Rule R125: Structures within a site identified in Schedule C (mana whenua) - restricted discretionary activity	Amend	Amend Rule R125(f) as follows: "The placement of a river crossing structure, a culvert, new small dam, or other small structure that that is fixed in, on or under the bed of a river within a site identified in Schedule C (mana whenua) which specifies site specific restrictions on the placement of such structures, including any associated..."

Dairy NZ and Fonterra Co-operative Group Ltd	S316/123	Rule R136: Take and use of water - permitted activity	Amend	Amend note to R136 as: " <u>For the avoidance of doubt any water take permitted by this rule is in addition to</u> the take and use of water for an individual's reasonable domestic needs and the reasonable needs of an individual's animals for drinking water <u>as is</u> is provided for by section 14- (4) <u>(3)</u> (b), and ..."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/124	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 to clarify in subclause (f) that cooling water and greenwater may be recycled in accordance with industry codes of practice and in (g) to qualify that water meter installation may be requested for activities taking more than 50m ³ per day. Amend conditions (a) and (b) as follows: "(a) the take shall be for a single property <u>or properties comprising a farm enterprise</u> , and (b) the total take shall be no more than 70L per day per stock unit based on the maximum herd size on the property <u>or properties comprising a farm enterprise</u> at any time during the three years prior to the date of public notification of the Proposed Natural Resources Plan (31.07.2015), and.." Amend the second note to the rule as follows: "In respect of condition (b) the Wellington Regional Council holds a record of the maximum herd size on the property <u>or properties comprising a farm enterprise</u> using information obtained from the property owner in compliance with a resource consent obtained under Rule R83."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/125	Rule R138: Water races - permitted activity	Support	Retain Rule R138
Dairy NZ and Fonterra Co-operative Group Ltd	S316/126	Rule R141: Take and use of water not permitted - controlled activity	Not stated	Add a note to Rule R141 as follows: "For the avoidance of doubt any water take permitted by this rule is in addition to the take and use of water for an individual's reasonable domestic needs and the reasonable needs of an individual's animals for drinking water as is provided for by section 14(1)(3)(b), and for firefighting purposes as provided by section 14(3)(e) of the Resource Management Act 1991."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/127	Method M10: Water quality investigations and remediation actions	Support	Retain Method M10.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/128	Method M12: Sustainable land management practices	Support	Retain Method M12.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/129	Method M13: Wairarapa water races	Support	Retain
Dairy NZ and Fonterra Co-operative Group Ltd	S316/130	Method M14: Maintenance of drains	Amend	Amend Method M13 as follows: "Wellington Regional Council will develop and implement an education programme including practices, procedures and tools (<u>including good management practices developed by industry</u>) in collaboration with industry, other relevant organisations and stakeholders to support the implementation of Rule R121: Maintenance of drains."
Dairy NZ and Fonterra Co-operative Group Ltd	S316/131	Method M18: Water use groups	Support	Retain
Dairy NZ and Fonterra Co-operative Group Ltd	S316/132	Methods 19: Water management	Support	Retain
Dairy NZ and Fonterra Co-operative Group Ltd	S316/133	Method M26: Encouraging the involvement of kaitiaki	Amend	Amend Method M27 as follows: "Wellington Regional Council will develop <u>a framework to assist Whaitua Committees</u> and implement a programme to improve water quality for contact recreation and Maori customary use in the first priority fresh and coastal water bodies identified in Schedule H1.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/134	Method M28: Development of good management practice guidelines.	Support	Retain Method M28
Dairy NZ and Fonterra Co-operative Group Ltd	S316/135	Policy R.P1: Minimum flows and water levels in the Ruamahanga Whaitua	Oppose	Ensure that the process by which the Whaitua Committee for the Ruamahanga Whaitua identifies/reviews values for each water body in the whaitua, reviews general objectives and sets specific provisions including limits, is undertaken in a clear and transparent manner.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/136	Policy R.P1: Minimum flows and water levels in the Ruamahanga Whaitua	Amend	Provide a full explanation as to how allocation limits have been justified for this catchment. Amend the notes to Tables 7.3 and 7.4 to read as follows: "This allocation amount has been derived as an <u>interim</u> default based upon one of two <u>principles</u> rules ; for rivers with a mean flow of greater than 5,000 litres/sec, the allocation limit is equal to 50% of the natural seven-day mean annual low flow (7d MALF) and for rivers with a mean flow of less than 5,000 litres/sec, the allocation limit is equal to 30% of the 7d MALF." Ensure figures show all groundwater units listed in the tables, name those units and clearly show the boundaries between units.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/137	Rule R.R1: Take and use of water in the Ruamahanga Whaitua - restricted discretionary activity	Amend	Amend Rule R.R1 by adding the following to subclause (a)(i): "dairyshed washdown and cooling water." Add a note to the rule as follows: "Note: This rule does not detract from the right to take and use water for an individual's reasonable domestic needs and the reasonable needs of an individual's animals for drinking water as provided for by section 14(3)(b) of the Resource Management Act 1991." Amend matter for discretion (4) as follows: "Reduction in the rate of take... at times of low flow and restrictions when rivers approach or fall below the minimum flows, including the specific guideline for stepdown allocation and flows in Schedule R (stepdown guideline) for a particular water body." Amend matter of discretion (8) as follows: "Whether the take and use is in category B groundwater (directly connected) or category B groundwater (not directly connected).
Dairy NZ and Fonterra Co-operative Group Ltd	S316/138	Schedule A: Outstanding water bodies	Amend	Amend Schedule A to provide clear and robust criteria used for identifying the listed outstanding water bodies.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/139	Schedule C: Sites with significant mana whenua values	Amend	Amend Schedule C to qualify the significance of the listed sites with respect to the different values that are identified, to note the threats to each site, and to highlight the type of activities that warrant restriction in a particular site.
Dairy NZ and Fonterra Co-operative Group Ltd	S316/140	Schedule F: Ecosystems and habitats with significant indigenous biodiversity values	Amend	Amend Schedule F to identify the sites in accordance with Whaitua areas. Amend Schedule F3 to include the criteria under which the region's significant wetlands were identified, and map these features.

Dairy NZ and Fonterra Co-operative Group Ltd	S316/141	Schedule P: Classifying and managing groundwater and surface water connectivity	Amend	Amend Schedule P as follows: "Category A and B groundwater takes that are directly connected to surface water are subject to the same core allocation and restrictions as surface water takes, <u>and may be subject to restrictions in low-flows.</u> "
Dairy NZ and Fonterra Co-operative Group Ltd	S316/142	Schedule R: Guideline for stepdown allocations	Amend	Amend Schedule R to add the following note: "The stepdown allocations do not apply to the take of water diverted from a storage dam consented as part of a wider water storage and supply scheme, to a watercourse."
Dan Riddiford	S350/001	5.4.3 Livestock exclusion	Not stated	The cooperative approach is required with the wisdom of soil conservators
Dan Riddiford	S350/002	Entire Plan	Oppose	Oppose all matters restricting aquaculture, earthworks or vegetation removal
Dan Riddiford	S350/003	Entire Plan	Not stated	[Support all matters raised by Federated Farmers, landowner and other submitters]
Dan Riddiford	S350/004	Property	Not stated	Acknowledge and give effect to the decision of the Supreme Court in Waitakere v Estate Homes.
Dan Riddiford	S350/005	Entire Plan	Not stated	[Resolve conflict between Common Law reflecting Magna Carta and GWRC practices]
Dan Riddiford	S350/006	Entire Plan	Not stated	[Enforce rules using reasonableness]
Dan Riddiford	S350/007	Entire Plan	Amend	Promote cooperative methods ahead of coercive methods.
Dan Riddiford	S350/008	Earthworks	Oppose	[Not stated]
Dan Riddiford	S350/009	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Oppose	Oppose clauses (d) and (e)

Dan Riddiford	S350/010	5.4.4 Earthworks and vegetation clearance	Oppose	[Not stated]
Dan Riddiford	S350/011	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	[Not stated]
Dan Riddiford	S350/013	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Dan Riddiford	S350/014	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.
Dan Riddiford	S350/015	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.
Dan Riddiford	S350/016	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.
Dan Riddiford	S350/017	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Dan Riddiford	S350/018	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.
Dan Riddiford	S350/019	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Dan Riddiford	S350/020	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.
Dan Riddiford	S350/021	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
Dan Riddiford	S350/022	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.
Dan Riddiford	S350/023	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.
Dan Riddiford	S350/024	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.

Dan Riddiford	S350/025	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Dan Riddiford	S350/026	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.
Dan Riddiford	S350/027	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.
Dan Riddiford	S350/028	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.
Dan Riddiford	S350/029	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.
Dan Riddiford	S350/030	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.

Dan Riddiford	S350/031	Silage	Oppose	Change definition to specify this does not include baleage.
Dan Riddiford	S350/032	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.
Dan Riddiford	S350/033	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Dan Riddiford	S350/034	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Dan Riddiford	S350/035	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Dan Riddiford	S350/036	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.
Dan Riddiford	S350/037	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
Dan Riddiford	S350/038	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Dan Riddiford	S350/039	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Dan Riddiford	S350/040	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

Dan Riddiford	S350/042	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Dan Riddiford	S350/043	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Dan Riddiford	S350/044	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Dan Riddiford	S350/045	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Dan Riddiford	S350/046	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.
Dan Riddiford	S350/047	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.
Dan Riddiford	S350/048	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.
Dan Riddiford	S350/049	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.
Dan Riddiford	S350/050	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

Dan Riddiford	S350/051	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.
Dan Riddiford	S350/052	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.
Dan Riddiford	S350/053	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Dan Riddiford	S350/054	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Daniel George	S395/001	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>
Daniel George	S395/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Daniel George	S395/003	Unused water	Support	Retain.
Daniel George	S395/004	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"
Daniel George	S395/005	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".

Daniel George	S395/006	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>
Daniel George	S395/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Daniel George	S395/008	Policy P11: In-stream water storage	Support	Retain.
Daniel George	S395/009	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."
Daniel George	S395/010	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."
Daniel George	S395/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Daniel George	S395/012	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>
Daniel George	S395/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.

Daniel George	S395/014	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)
Daniel George	S395/015	Policy P116: Reallocating water	Support	Retain.
Daniel George	S395/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Daniel George	S395/017	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>
Daniel George	S395/018	Policy P119: Unused water	Support	Retain.
Daniel George	S395/019	Policy P120: Taking water for storage	Support	Retain.
Daniel George	S395/020	Policy P128: Transfer of resource consents	Support	Retain.
Daniel George	S395/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
Daniel George	S395/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.

Daniel George	S395/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Daniel George	S395/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Daniel George	S395/025	Method M18: Water use groups	Support	Retain.
Daniel George	S395/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
Daniel George	S395/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Daniel George	S395/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Daniel George	S395/029	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.
Daniel George	S395/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Daniel George	S395/031	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>

Daniel George	S395/032	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]
Daniel George	S395/033	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>
Daniel George	S395/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Daniel George	S395/035	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.
Daniel George	S395/036	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.
Daniel George	S395/037	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.
Daniel George	S395/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Daniel George	S395/039	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.
Daniel George	S395/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.

Daniel George	S395/041	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
Daniel George	S395/042	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.
Daniel George	S395/043	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.
Daniel George	S395/044	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.
Daniel George	S395/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.

Daniel George	S395/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Daniel George	S395/047	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.
Daniel George	S395/048	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.
Daniel George	S395/049	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.
Daniel George	S395/050	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.
Daniel George	S395/051	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.

Daniel George	S395/052	Silage	Oppose	Change definition to specify this does not include baleage.
Daniel George	S395/053	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.
Daniel George	S395/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
Daniel George	S395/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Daniel George	S395/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Daniel George	S395/057	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.
Daniel George	S395/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
Daniel George	S395/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Daniel George	S395/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Daniel George	S395/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

Daniel George	S395/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Daniel George	S395/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Daniel George	S395/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
Daniel George	S395/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Daniel George	S395/067	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.
Daniel George	S395/068	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.
Daniel George	S395/069	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.
Daniel George	S395/070	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.
Daniel George	S395/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

Daniel George	S395/072	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.
Daniel George	S395/073	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.
Daniel George	S395/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Daniel George	S395/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Daniel George	S395/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Daniel George	S395/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Daniel George	S395/078	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>
Daniel George	S395/079	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>
Daniel George	S395/080	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>
Danny Makamaka	S256/001	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.

Dave Abbott	S267/001	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.
David Hume	S341/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
David Hume	S341/002	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.
David Hume	S341/003	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.
David Hume	S341/004	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.
David Hume	S341/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
David Hume	S341/006	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.
David Hume	S341/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
David Hume	S341/008	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.

David Hume	S341/009	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
David Hume	S341/010	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.
David Hume	S341/011	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.
David Hume	S341/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
David Hume	S341/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held

David Hume	S341/014	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.
David Hume	S341/015	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.
David Hume	S341/016	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.
David Hume	S341/017	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.
David Hume	S341/018	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.
David Hume	S341/019	Silage	Oppose	Change definition to specify this does not include baleage.

David Hume	S341/020	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.
David Hume	S341/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
David Hume	S341/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
David Hume	S341/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
David Hume	S341/024	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.
David Hume	S341/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
David Hume	S341/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
David Hume	S341/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
David Hume	S341/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
David Hume	S341/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.

David Hume	S341/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
David Hume	S341/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point [S341/030 and 031] on definition of "erosion prone" and "vegetation clearance".
David Hume	S341/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
David Hume	S341/034	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.
David Hume	S341/035	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.
David Hume	S341/036	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.
David Hume	S341/037	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.
David Hume	S341/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.

David Hume	S341/039	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.
David Hume	S341/040	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.
David Hume	S341/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
David Hume	S341/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352]
David Wilson	S70/001	Rule R48: Stormwater from an individual property - permitted activity	Amend	Amend R48 by inserting the additional condition: <u>Any stormwater treatment and discharge system is operated and maintained in accordance with the system design specification for maintenance or, if there is no design specification, the requirements of Auckland Council Technical Publication 10.</u>
David Wilson	S70/002	Rule R49: Stormwater to land - permitted activity	Amend	Amend R49 by inserting an additional condition: <u>Any stormwater treatment and discharge system is operated and maintained in accordance with the system design specification for maintenance or, if there is no design specification, the requirements of Auckland Council Technical Publication 10</u>

David Wilson	S70/003	Rule R49: Stormwater to land - permitted activity	Amend	Amend R49 by inserting the following additional conditions: <ul style="list-style-type: none"> • The discharge is located at least 1 m above the seasonal high water table that can be reasonably inferred for the site at the time the discharge system is constructed. • The discharge is not within 50 m of a bore used for water abstraction. • The discharge does not, in groundwater, render fresh water unsuitable or unpalatable for consumption by animals or humans.
David Wilson	S70/004	Policy P74: First-stage local authority network consents	Amend	Amend Policy P74(d) so that consents issued under Rule 50 are not limited to 5 years; they need to allow time for the whitua objectives to be completed so that stormwater management plans can be developed in accordance with these objectives. Perhaps 2 years after the notification of the whitua objectives.
David Wilson	S70/005	Rule R50: Stormwater from a local authority network at plan notification - controlled activity	Amend	Amend Rule R50 so that consents durations are not limited to 5 years; they need to allow time for the whitua objectives to be completed so that stormwater management plans can be developed in accordance with these objectives. Perhaps 2 years after the notification of the whitua objectives.
David Wilson	S70/006	Rule R52: Stormwater from large sites - restricted discretionary activity	Amend	Insert condition 2 from Rule R51 into Rule R52.
David Wilson	S70/007	3.11 Discharges	Support	[Retain Objectives O46-O51].

David Wilson	S70/013	Policy P73: Minimising adverse effects of stormwater discharges	Support	[Retain].
David Wilson	S70/014	Policy P74: First-stage local authority network consents	Support	[Retain excluding P74(d) as per submission point S70/004].
David Wilson	S70/015	Policy P75: Second-stage local authority network consents	Support	[Retain].
David Wilson	S70/016	Policy P76: Minimising wastewater and stormwater interactions	Support	[Retain].
David Wilson	S70/017	Policy P77: Assessing resource consents to discharge stormwater containing wastewater	Support	[Retain].
David Wilson	S70/018	Policy P78: Managing stormwater from large sites	Support	[Retain].
David Wilson	S70/019	Policy P79: Managing land use impacts on stormwater	Support	[Retain].
David and Marlena Peacock	S197/001	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.
David and Michael Keeling	S169/001	Natural wetland	Amend	Definition to exclude intermittent and ephemeral water bodies, and not include hill country seeps or paddocks subject to irregular ponding.

David and Michael Keeling	S169/002	Rule R36: Agrichemicals - permitted activity	Amend	Condition (g) must be amended to reflect practicalities and risks.
David and Michael Keeling	S169/003	Rule R82: Application of fertiliser from ground-based or aerial application - permitted activity	Not stated	Unrealistic condition for fertiliser not permitted to move beyond the boundary of the property, including as a result of wind drift.
David and Michael Keeling	S169/004	Rule R83: Discharge of collected animal effluent onto or into land - controlled activity	Amend	We believe that permitted activity standards is sufficient to manage ponding. Odour condition should be amended to note that all practical steps will be taken to ensure that odour is not offensive or objectionable beyond the boundary. The discharge of animal effluent to land should be a permitted activity.
David and Michael Keeling	S169/005	Rule R89: Farm refuse dumps - permitted activity	Amend	That the permitted activity standards are reduced to clearly focus on clear effects.
David and Michael Keeling	S169/006	Rule R90: Manufacture and storage of silage and compost - permitted activity	Amend	Delete the requirement for a impermeable lining while retaining that there is no discharge to water. The definition of silage should be amended to not include balage.
David and Michael Keeling	S169/007	Rule R91: Offal pit - permitted activity	Not stated	Change the definition to include in-situ burial of single carcasses. It is not practical to GPS every dead animal on a farm, and the reason for the limitations on the choice of soils is not clear.
David and Michael Keeling	S169/008	Rule R94: Cultivation or tilling of land - permitted activity	Not stated	The requirement to avoid cultivation within 5m of a surface water body is removed, and the adverse weather event acknowledged.
David and Michael Keeling	S169/009	Rule R96: Cultivation and break-feeding - discretionary activity	Not stated	The required setback needs to be removed from this rule.

David and Michael Keeling	S169/010	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Not stated	Five years as opposed to 3 years would be more suitable for public notification for category one waterbodies. Sheep should have access to category one waterbodies. Water races and drains are excluded from category two provisions. The requirement for dairy cows exclusion from hill country rivers greater than one metre should be deleted. Stock exclusion from spawning sites should be limited during the spawning season. Stock drinking point should be allowed for.
David and Michael Keeling	S169/011	Rule R99: Earthworks-permitted activity	Amend	Council to consider changes to rule similar to the approach of Horizons regional council.
David and Michael Keeling	S169/012	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Amend	Amend definition of erosion prone land to exclude hand clearance, hand or aerial spraying and roller crushing. The clearance of gorse, manuka, knauka and tuhini should be permitted. rule should be controlled or restricted discretionary, not discretionary.
David and Michael Keeling	S169/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Not stated	All machines should be allowed not just hand held machines.
David and Michael Keeling	S169/014	Rule R105: Planting and pest plant control in natural wetlands, significant natural wetlands and outstanding natural wetlands - permitted activity	Not stated	Fencing of wetlands needs to be permitted activity standard. Further, we are unsure why there is a limitation on the use of indigenous wetland species. At times, introduced species can be useful for the creation of an environment that attracts ducks and bees.
David and Michael Keeling	S169/015	Rule R106: Restoration of natural wetlands, significant natural wetlands and outstanding natural wetlands - controlled activity	Not stated	The restoration or enhancement of wetlands should be a permitted activity, and with little cost imposed on the landowner. This will enable the resources that the landowner does have to be applied to the development of habitats on their land.

David and Michael Keeling	S169/016	Rule R121: Maintenance of drains - permitted activity	Not stated	The definition of a highly modified river or stream include all streams that have been modified by human activity, whether by straightening, deepening, channeling. We ask that high resolution maps are provided in the plan, clearly showing drains and highly modified streams that are covered by Rule 121.
David and Michael Keeling	S169/017	Schedule F3: Identified significant natural wetlands	Not stated	"Lake Kaitawa" should be "Lake Waitawa". Retain some sites but review others [Pylon Swamp] identified. Identify the highest biodiversity value systems and protect existing areas of highest value. Focus on where biodiversity outcomes can be achieved effectively and efficiently. The minimum size identified should be 1.0 ha not 0.1ha.
David and Pauline Innes	S76/001	Map 13a: Rivers and lakes with significant indigenous ecosystems: high macroinvertebrate community health (Schedule F1)	Amend	Remove all our streams from these maps.
David and Pauline Innes	S76/002	Map 13b: Rivers and lakes with significant indigenous ecosystems: habitat for indigenous threatened/at risk fish species (Schedule F1)	Amend	Remove all our streams from these maps.
David and Pauline Innes	S76/003	Map 13c: Rivers and lakes with significant indigenous ecosystems: habitat for six or more migratory indigenous fish species (Schedule F1)	Amend	Remove all our streams from these maps.

David and Pauline Innes	S76/004	Map 21d: Modelled river classes - Wellington Hutt Valley and Wainuiomata catchments (Table 3.1)	Amend	Remove all our streams from these maps.
David and Pip Blackwood	S61/001	Schedule C5: Sites of significance to Ngati Kahungunu ki Wairarapa and Rangitane o Wairarapa	Amend	Amend Schedule C5 "Kourarau Stream and Reservoir" to exclude the Reservoir and to read only the "Kourarau Stream". [relevant to stock access provisions R97]
David G Holmes	S419/001	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>
David G Holmes	S419/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
David G Holmes	S419/003	Unused water	Support	Retain.
David G Holmes	S419/004	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"
David G Holmes	S419/005	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".
David G Holmes	S419/006	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>
David G Holmes	S419/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).

David G Holmes	S419/008	Policy P11: In-stream water storage	Support	Retain.
David G Holmes	S419/009	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."
David G Holmes	S419/010	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."
David G Holmes	S419/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
David G Holmes	S419/012	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>
David G Holmes	S419/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
David G Holmes	S419/014	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)
David G Holmes	S419/015	Policy P116: Reallocating water	Support	Retain.

David G Holmes	S419/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
David G Holmes	S419/017	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>
David G Holmes	S419/018	Policy P119: Unused water	Support	Retain.
David G Holmes	S419/019	Policy P120: Taking water for storage	Support	Retain.
David G Holmes	S419/020	Policy P128: Transfer of resource consents	Support	Retain.
David G Holmes	S419/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property...".
David G Holmes	S419/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
David G Holmes	S419/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
David G Holmes	S419/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."

David G Holmes	S419/025	Method M18: Water use groups	Support	Retain.
David G Holmes	S419/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>
David G Holmes	S419/027	Method M28: Development of good management practice guidelines.	Support	Retain.
David G Holmes	S419/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
David G Holmes	S419/029	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.
David G Holmes	S419/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
David G Holmes	S419/031	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>
David G Holmes	S419/032	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]
David G Holmes	S419/033	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>

David G Holmes	S419/034	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
David G Holmes	S419/035	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
David G Holmes	S419/036	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>
David G Holmes	S419/037	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>
David G Holmes	S419/038	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>
Deborah Maddox	S186/001	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.
Derek Daniell	S402/001	Entire Plan	Not stated	The concerns raised by Federated Farmers need to be debated.
Derek Neal	S278/001	Erosion prone land	Amend	Increase slope to 26 degrees and allow flexibility with perspective to underlying geology
Derek Neal	S278/002	Fertiliser	Amend	Exclude lime
Derek Neal	S278/003	Offal pit	Amend	Delete "An offal pit should not contain farm refuse dump content."
Derek Neal	S278/004	Silage	Amend	Add in "Excludes baleage"
Derek Neal	S278/005	Stock crossing point	Amend	Delete second sentence relating to width of stock crossing

Derek Neal	S278/006	Vegetation clearance	Amend	Remove reference to hand clearance and insert a clause qualifying vegetation clearance to specify contiguous older canopy vegetation, not including scattered regrowth
Derek Neal	S278/007	Objective O25: Aquatic ecosystem health and mahinga kai	Amend	Put targets in band widths and ensure that the target also includes the trend in measurements.
Derek Neal	S278/008	Objective O30: Trout	Amend	Delete 'improved'.
Derek Neal	S278/009	Policy P1: Ki uta ki tai and integrated catchment management	Amend	Amend clause P1 c) to include "...available information and robust cost benefit analysis"
Derek Neal	S278/010	Policy P105: Protecting trout habitat	Amend	In consistency with P33 delete the wording in P105 and amend with " <u>The more than minor adverse effects of activities on trout habitat particularly at relevant spawning times should be avoided.</u> " Delete clause c " <u>Maintain the amount of pool, run and riffle habitat, and</u> "
Derek Neal	S278/011	Policy P86: Discharge of wastewater from vessels	Amend	Apply the exemption given to untreated wastewater to all the listed discharges to water
Derek Neal	S278/012	Rule R89: Farm refuse dumps - permitted activity	Amend	Amend clause a) with addition of ..."or farm properties under the same ownership."
Derek Neal	S278/013	Rule R89: Farm refuse dumps - permitted activity	Oppose	Delete clause c) (iii)
Derek Neal	S278/014	Rule R89: Farm refuse dumps - permitted activity	Oppose	Delete clause f) (ii)
Derek Neal	S278/015	Rule R89: Farm refuse dumps - permitted activity	Oppose	Delete clause g)

Derek Neal	S278/016	Rule R91: Offal pit - permitted activity	Amend	Amend clause a) with addition of ..."or farm properties under the same ownership."
Derek Neal	S278/017	Rule R91: Offal pit - permitted activity	Oppose	Delete clause (f)
Derek Neal	S278/018	Rule R91: Offal pit - permitted activity	Oppose	Delete [clause g]
Derek Neal	S278/019	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete clause a)
Derek Neal	S278/020	Rule R95: Break-feeding - permitted activity	Oppose	Amend clause a) from 5 metres to two metres
Derek Neal	S278/021	Rule R114: River crossing structures - permitted activity	Amend	Amend clause g) from 20 metres squared to 40 metres squared
Derek Neal	S278/022	Rule R115: Culverts - permitted activity	Oppose	Delete clauses h) i) j)
Derek Neal	S278/023	Rule R121: Maintenance of drains - permitted activity	Oppose	Delete clause g)
Derek Neal	S278/024	Rule R121: Maintenance of drains - permitted activity	Oppose	Delete clause j)
Derek Neal	S278/025	Rule R136: Take and use of water - permitted activity	Amend	[Rule R136] Clause a) Either replace with significantly higher daily limits or delete this clause

Derek Neal	S278/026	Method M23: Archaeological discovery protocols	Oppose	Delete or significantly rewrite.
Di Robertson	S237/001	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.
Diane Strugnell	S128/001	Rule R36: Agrichemicals - permitted activity	Amend	That the plan retains the provision for a distance-based notification as in the existing Regional Air Quality Management Plan i.e. "Written notice (either direct notification to individual properties or public notification) is given to all adjacent properties, and places of common public assembly (e.g., schools, kindergartens, offices, etc.) located within 300 metres of the area to be sprayed or dusted with agrichemical powder."
Diane Strugnell	S128/002	Rule R48: Stormwater from an individual property - permitted activity	Amend	Clarification on how a condition that contains a specific measure might be anticipated, for example, what might trigger this level of detail being sought or measured for compliance with the condition
Diane Strugnell	S128/003	Rule R74: Existing on-site wastewater systems - permitted activity	Amend	Clarification on how a condition that contains a specific measure might be anticipated, for example, what might trigger this level of detail being sought or measured for compliance with the condition
Diane Strugnell	S128/004	Rule R75: New or upgraded on-site wastewater systems - permitted activity	Amend	Clarification on how a condition that contains a specific measure might be anticipated, for example, what might trigger this level of detail being sought or measured for compliance with the condition
Diane Strugnell	S128/005	Rule R97: Access to the beds of surface water bodies by livestock - permitted activity	Amend	Full consideration of all aspects that ensure water quality is maintained/enhanced to national/regional standards whilst also ensuring realistic and economic farm/stock management and land use.

Don Long	S19/001	Rule R196: Motor vehicles - permitted activity	Amend	Amend the PNRP to reinforce the existing local body regulation that makes parking on the beach at Day's Bay a parking offence.
Donald McCreary	S377/001	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>
Donald McCreary	S377/002	Regionally significant infrastructure	Amend	Add after treatment plants: water race networks and facilities for the irrigation of pasture and crops.
Donald McCreary	S377/003	Unused water	Support	Retain.
Donald McCreary	S377/004	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"
Donald McCreary	S377/005	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".
Donald McCreary	S377/006	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>
Donald McCreary	S377/007	Policy P7: Uses of land and water	Amend	Add "diffuse contaminants" to (b). Retain (h).
Donald McCreary	S377/008	Policy P11: In-stream water storage	Support	Retain.
Donald McCreary	S377/009	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."

Donald McCreary	S377/010	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."
Donald McCreary	S377/011	Policy P109: Lapse dates affecting water takes	Support	Support Policy P109.
Donald McCreary	S377/012	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>
Donald McCreary	S377/013	Rule R135: General rule for taking, use, damming and diverting water - discretionary activity	Amend	Make Rule R135 restricted discretionary.
Donald McCreary	S377/014	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)
Donald McCreary	S377/015	Policy P116: Reallocating water	Support	Retain.
Donald McCreary	S377/016	Policy P117: Supplementary allocation amounts at flows above the median flow	Support	Retain.
Donald McCreary	S377/017	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>

Donald McCreary	S377/018	Policy P119: Unused water	Support	Retain.
Donald McCreary	S377/019	Policy P120: Taking water for storage	Support	Retain.
Donald McCreary	S377/020	Policy P128: Transfer of resource consents	Support	Retain.
Donald McCreary	S377/021	Rule R137: Farm dairy washdown and milk-cooling water - permitted activity	Amend	Amend Rule R137 clause (b) by deleting words after "property..."
Donald McCreary	S377/022	Rule R143: Temporary water permit transfers - controlled activity	Amend	Amend Rule R143 to be a permitted activity and not a controlled activity.
Donald McCreary	S377/023	Rule R144: Transferring water permits - restricted discretionary activity	Support	Retain.
Donald McCreary	S377/024	Method M13: Wairarapa water races	Amend	Insert after cultural values " <u>and economic values</u> of the Wairarapa water races..."
Donald McCreary	S377/025	Method M18: Water use groups	Support	Retain.
Donald McCreary	S377/026	Methods 19: Water management	Amend	Amend Method 19 (d) <u>quantify costs and benefits of water races and explore alternatives.</u>

Donald McCreary	S377/027	Method M28: Development of good management practice guidelines.	Support	Retain.
Donald McCreary	S377/028	Policy R.P3: Cumulative effects on river reaches of allocating water	Support	Insert after adverse effects: <u>that are measured</u> on aquatic...
Donald McCreary	S377/029	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.
Donald McCreary	S377/030	Schedule P: Classifying and managing groundwater and surface water connectivity	Oppose	Needs empirical calibration by GW.
Donald McCreary	S377/031	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>
Donald McCreary	S377/032	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]
Donald McCreary	S377/033	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>
Donald McCreary	S377/034	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
Donald McCreary	S377/035	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.

Donald McCreary	S377/036	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.
Donald McCreary	S377/037	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.
Donald McCreary	S377/038	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
Donald McCreary	S377/039	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.
Donald McCreary	S377/040	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
Donald McCreary	S377/041	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.
Donald McCreary	S377/042	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

Donald McCreary	S377/043	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.
Donald McCreary	S377/044	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.
Donald McCreary	S377/045	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
Donald McCreary	S377/046	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held
Donald McCreary	S377/047	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.

Donald McCreary	S377/048	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.
Donald McCreary	S377/049	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.
Donald McCreary	S377/050	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.
Donald McCreary	S377/051	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.
Donald McCreary	S377/052	Silage	Oppose	Change definition to specify this does not include baleage.
Donald McCreary	S377/053	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.
Donald McCreary	S377/054	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.

Donald McCreary	S377/055	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
Donald McCreary	S377/056	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
Donald McCreary	S377/057	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.
Donald McCreary	S377/058	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition I] Provide direction to landowners about the type of waterways on their land.
Donald McCreary	S377/059	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
Donald McCreary	S377/060	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Donald McCreary	S377/061	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
Donald McCreary	S377/063	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
Donald McCreary	S377/064	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
Donald McCreary	S377/065	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".

Donald McCreary	S377/066	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
Donald McCreary	S377/067	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.
Donald McCreary	S377/068	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.
Donald McCreary	S377/069	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.
Donald McCreary	S377/070	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.
Donald McCreary	S377/071	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
Donald McCreary	S377/072	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.
Donald McCreary	S377/073	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.

Donald McCreary	S377/074	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
Donald McCreary	S377/075	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
Donald McCreary	S377/076	Policy P6: Synchronised expiry and review dates	Support in part	Retain and add (c) "consents will run for a period of 25 years"
Donald McCreary	S377/077	5.6.3 Transferring water permits	Amend	[Make transferring water a permitted activity]
Donald McCreary	S377/078	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>
Donald McCreary	S377/079	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>
Donald McCreary	S377/080	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>
Donald Robert Frampton	S16/001	Entire Plan	Oppose	Revise all provisions of the PNRP in order to appropriately address and enable coastal and river/stream hazard mitigation measures, particularly in relation to areas of significant existing development. The decisions sought in the submission of the Coastal Ratepayers United Inc. [S93] are supported and adopted in addition to and as they may overlap with this submission.
Donald Robert Frampton	S16/003	3.4 Natural character, form and function	Amend	Include objectives that recognise the importance and benefits of coastal hazard mitigation activities (including protection), especially in areas of significant existing development.

Donald Robert Frampton	S16/004	4.4 Natural form and function	Amend	Include policies that recognise the importance and benefits of coastal hazard mitigation activities (including protection), especially in areas of significant existing development.
Donald Robert Frampton	S16/005	3.4 Natural character, form and function	Amend	Include objectives that, if a resource consent is required for hazard mitigation activities, support that consent being obtained, and remove provisions that would hinder consent being obtained.
Donald Robert Frampton	S16/006	4.4 Natural form and function	Amend	Include policies that, if a resource consent is required for hazard mitigation activities, support that consent being obtained, and remove provisions that would hinder consent being obtained.
Donald Robert Frampton	S16/007	5.7.6 Seawalls	Amend	Provide for appropriate coastal hazard mitigation activities (including protection) as permitted or controlled activities.
Donald Robert Frampton	S16/008	5.7.6 Seawalls	Amend	Provide for coastal hazard mitigation activities (including protection) to be no greater than discretionary activities and ensure that no coastal hazard mitigation activity is non-complying or prohibited.
Donald Robert Frampton	S16/009	3.4 Natural character, form and function	Oppose	Revise the PNRP to clarify that, in contrast to risk management, hazard identification/risk assessment is an objective process and that any scientific or expert reports are to be scientific and objective (not policy-based or precautionary) and report not only likely estimates but also their uncertainties, to enable submitters to participate in an informed way and to enable decision-makers to make informed decisions.
Donald Robert Frampton	S16/010	Entire Plan	Amend	Ensure that the provisions of the PNRP comply with the RMA 1991, NZCPS and RPS.
Donald Robert Frampton	S16/011	3.4 Natural character, form and function	Amend	Undertake appropriate s32 evaluations and prepare revised s32 reports including in relation to the implications of the PNRP for coastal hazard mitigation (including protection) activities. Have regard to those revised reports.

Donna Zimmerman	S180/001	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.
DW and PC McKay	S323/001	Category 2 surface water body	Oppose	Exclude water races and drains from [definition of] Category Two [2 surface water body].
DW and PC McKay	S323/002	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.
DW and PC McKay	S323/003	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.
DW and PC McKay	S323/004	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.
DW and PC McKay	S323/005	Stock crossing point	Oppose	Amend the definition of "stock crossing" to match hill country practicalities and effects.
DW and PC McKay	S323/006	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.
DW and PC McKay	S323/007	Significant natural wetland	Oppose	Re-prioritise to focus efforts on the highest value sites; change minimum size from 0.1ha to 1.0ha.
DW and PC McKay	S323/008	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.

DW and PC McKay	S323/009	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
DW and PC McKay	S323/010	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.
DW and PC McKay	S323/011	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.
DW and PC McKay	S323/012	Rule R108: Activities in natural wetlands and significant natural wetlands - non-complying activity	Oppose	Allow diversion of water as part of a restoration plan.
DW and PC McKay	S323/013	Rule R104: Structures in natural wetlands and significant natural wetlands - permitted activity	Oppose	Allow use of machines rather than just hand held

DW and PC McKay	S323/014	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.
DW and PC McKay	S323/015	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.
DW and PC McKay	S323/016	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.
DW and PC McKay	S323/017	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.
DW and PC McKay	S323/018	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.
DW and PC McKay	S323/019	Silage	Oppose	Change definition to specify this does not include baleage.

DW and PC McKay	S323/020	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.
DW and PC McKay	S323/021	Rule R94: Cultivation or tilling of land - permitted activity	Oppose	Delete condition requiring a 5m setback.
DW and PC McKay	S323/022	Rule R95: Break-feeding - permitted activity	Oppose	Delete condition requiring a 5m setback.
DW and PC McKay	S323/023	Highly modified river or stream	Oppose	Change definition to include all streams that have been modified by human activity - straightening, deepening, channeling.
DW and PC McKay	S323/024	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.
DW and PC McKay	S323/025	Rule R122: Removing vegetation - permitted activity	Oppose	[Condition l] Provide direction to landowners about the type of waterways on their land.
DW and PC McKay	S323/026	Method M14: Maintenance of drains	Oppose	Fast-forward Method M14 to develop agreed good practice for drain clearing prior to the hearing.
DW and PC McKay	S323/027	Earthworks	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.
DW and PC McKay	S323/028	Rule R99: Earthworks-permitted activity	Oppose	Amend definition and Rule R99 to allow construction of farm tracks as permitted as well as maintenance.

DW and PC McKay	S323/029	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change to controlled or restricted discretionary with clear conditions.
DW and PC McKay	S323/030	Erosion prone land	Oppose	Change definition to increase the slope and exclude stable substrate, e.g. greywacke.
DW and PC McKay	S323/031	Vegetation clearance	Oppose	Change definition to exclude hand clearance, hand or aerial spraying and roller crushing.
DW and PC McKay	S323/032	Rule R100: Vegetation clearance on erosion prone land - permitted activity	Oppose	See submission point on definition of "erosion prone" and "vegetation clearance".
DW and PC McKay	S323/033	Rule R101: Earthworks and vegetation clearance - discretionary activity	Oppose	Change rule to controlled or restricted discretionary with clear conditions.
DW and PC McKay	S323/034	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.
DW and PC McKay	S323/035	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.
DW and PC McKay	S323/036	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.

DW and PC McKay	S323/037	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.
DW and PC McKay	S323/038	Rule R91: Offal pit - permitted activity	Oppose	Retain condition (a) and condition (h). Heavily prune the seven other conditions to focus on clear effects.
DW and PC McKay	S323/039	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.
DW and PC McKay	S323/040	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.
DW and PC McKay	S323/041	Rule R48: Stormwater from an individual property - permitted activity	Oppose	Delete condition (a). Delete condition (e). Retain condition (g).
DW and PC McKay	S323/042	Entire Plan	Not stated	Support Wairarapa Federated Farmers submission [S352].
DW and RMC Lynch	S287/001	Entire Plan	Support	Support Wairarapa Federated Farmers submission [S352].