

CON501B: PLANNING ASSESSMENT FORM

PROPERTIES LOCATED WITHIN THE **ORANGE** NUTRIENT ALLOCATION ZONE

LAND AND WATER REGIONAL PLAN - RULE ASSESSMENT

The Resource Management Act requires you to provide an assessment of your application against the relevant planning provisions of the Land and Water Regional Plan.

Please choose the relevant rule applicable to the farming land use application and demonstrate compliance.

Land Use Consent (s9 of the RMA 1991) in accordance with **Rule 5.53** of the Land & Water Regional Plan.

Rule 5.53: Within the Orange Nutrient Allocation Zone, the use of land for a farming activity on a property 10 hectares or less in area is a **permitted activity**.

Land Use Consent (s9 of the RMA 1991) in accordance with **Rule 5.54** of the Land & Water Regional Plan.

Rule 5.54: Within the Orange Nutrient Allocation Zone, the use of land for a farming activity on a property greater than 10 hectares in area is a **permitted activity** provided the following conditions are met:

Condition	Compliance	Comment
1. The property is registered in the Farm Portal by 1 July 2019 and information about the farming activity and the property is reviewed and updated by the property owner or their agent every 36 months thereafter, or whenever a material change in the land use associated with the farming activity occurs, or whenever any boundary of the property is changed; and	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.54A as a controlled activity.	
2. The area of the property irrigated with water is less than 50 hectares; and	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.54A as a controlled activity.	
3. The area of the property used for winter grazing is less than: <ol style="list-style-type: none"> 10 hectares, for any property less than 100 hectares in area; or 10% of the area of the property, for any property between 100 hectares and 1000 hectares in area; or 100 hectares, for any property greater than 1000 hectares in area; and 	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.54A as a controlled activity.	
4. A Management Plan has been prepared in accordance with Schedule 7A and is implemented within 12 months of the rule being made operative and supplied to the Canterbury Regional Council on request.	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.54A as a controlled activity.	

Land Use Consent (s9 of the RMA 1991) in accordance with **Rule 5.54A** of the Land & Water Regional Plan.

Rule 5.54A: Within the Orange Nutrient Allocation Zone, the use of land for a farming activity on a property greater than 10 hectares in area that does not comply with one or more of the conditions of Rule 5.54 is a **controlled activity** provided the following conditions are met:

Condition	Compliance	Comment
1. A Farm Environment Plan has been prepared for the property in accordance with Part A of Schedule 7 and is submitted with the application for resource consent; and	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.56A as non-complying activity.	
2. Until 30 June 2020, the nitrogen loss calculation for the part of the property within the Orange Nutrient Allocation Zone does not exceed the nitrogen baseline, and from 1 July 2020 the Baseline GMP Loss Rate; and	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.55 as a restricted discretionary activity.	
3. The Farm Environment Plan and nutrient budget submitted with the application for resource consent has been prepared or reviewed by an Accredited Farm Consultant.	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.55 as a restricted discretionary activity.	

Land Use Consent (s9 of the RMA 1991) in accordance with **Rule 5.55** of the Land & Water Regional Plan.

Rule 5.55: Within the Orange Nutrient Allocation Zone, the use of land for a farming activity on a property greater than 10 hectares in area, that does not comply with condition 2 or 3 of Rule 5.54B, is a **restricted discretionary activity** provided the following conditions are met:

Condition	Compliance	Comment
1. A Farm Environment Plan has been prepared for the property in accordance with Part A of Schedule 7 and is submitted with the application for resource consent; and	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.56A as non-complying activity.	
2. Until 30 June 2020, the nitrogen loss calculation for the part of the property within the Orange Nutrient Allocation Zone does not exceed the nitrogen baseline, and from 1 July 2020 the Baseline GMP Loss Rate, unless the nitrogen baseline was lawfully exceeded prior to 13 February 2016, and the application for resource consent demonstrates that the exceedance was lawful.	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.56A as non-complying activity.	

Land Use Consent (s9 of the RMA 1991) in accordance with **Rule 5.56** of the Land & Water Regional Plan.

Rule 5.56: Within the Orange Nutrient Allocation Zone, the use of land for a farming activity as part of a farming enterprise is a **discretionary activity**, provided the following conditions are met:

Condition	Compliance	Comment
1. A Farm Environment Plan has been prepared for the farming enterprise in accordance with Part A of Schedule 7 and is submitted with the application for resource consent; and	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.56A as non-complying activity.	
2. Until 30 June 2020, the nitrogen loss calculation for the farming enterprise does not exceed the nitrogen baseline, and from 1 July 2020 the Baseline GMP Loss Rate; and baseline, and from 1 July 2020 the Baseline GMP Loss Rate, unless the nitrogen baseline was lawfully exceeded prior to 13 February 2016, and the application for resource consent demonstrates that the exceedance was lawful.	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.56A as non-complying activity.	
3. The properties comprising the farming enterprise are in the same surface water catchment and Nutrient Allocation Zone, as shown on the Planning Maps.	<input type="checkbox"/> Yes <input type="checkbox"/> No If no, please refer to rule 5.56A as non-complying activity.	

Land Use Consent (s9 of the RMA 1991) in accordance with **Rule 5.56A** of the Land & Water Regional Plan.

Rule 5.56A: Within the Orange Nutrient Allocation Zone, the use of land for a farming activity on a property greater than 10 hectares in area that does not comply with condition 1 of Rule 5.54A, or one or more of the conditions of Rule 5.55, or the use of land for a farming activity as part of a farming enterprise that does not comply with one or more of the conditions of Rule 5.56 is a **non-complying activity**.

Condition and Rule	Comment
Condition of Rule	
Condition of Rule	
Condition of Rule	

1 LEGAL AND PLANNING ASSESSMENT

1.1.1 CANTERBURY LAND & WATER REGIONAL PLAN: POLICIES

Operative Policies	Will your proposal help achieve this?	Explanation where relevant

4.34	<p>The loss nutrients from any farming activity to water is minimised by:</p> <ul style="list-style-type: none"> (a) raising awareness of the nutrient losses by requiring monitoring and record- keeping of modelled nutrient loss; (b) farming activities that have nutrient losses operating at good practice or better; and (c) requiring the provision of information on modelled nutrient loss from farming activities to enable better decision making 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.36	<p>Water quality outcomes are met by:</p> <ul style="list-style-type: none"> a. all farming activities minimising nutrient losses through the implementation of good practice; b. all permitted farming activities on properties greater than 10 hectares preparing and implementing a Management Plan in accordance with Schedule 7A; c. farming activities with the potential for more significant nutrient losses managing their nitrogen losses in accordance with the Good Management Practice Loss Rates and being subject to a resource consent process 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.37	<p>Freshwater quality is improved within the Lake Zone and Red Nutrient Allocation Zone by:</p> <ul style="list-style-type: none"> (a) avoiding the granting of any resource consent that will allow the nitrogen losses from a farming activity to exceed the Baseline GMP Loss Rate, except where Policy 4.38A applies; and; (b) including on any resource consent granted for the use of land for a farming activity, conditions that: <ul style="list-style-type: none"> (i) limit the nitrogen loss calculation for the farming activity to a rate not exceeding the Baseline GMP Loss Rate; and (ii) require farming activities to operate at or below the Good Management Practice Loss Rate, in any circumstance where that Good Management Practice Loss Rate is less than the Baseline GMP Loss Rate; and (c) requiring a Farm Environment Plan as part of any application for resource consent to use land for a farming activity, and requiring that Farm Environment Plan to: <ul style="list-style-type: none"> (i) describe the specific on-farm actions that will be undertaken (and the timeframe within which these actions will be undertaken) to implement the Good Management Practices; and (ii) provide an explanation of how these on-farm actions will ensure progress towards the attainment of the management objectives and targets in Schedule 7 of this plan. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38	<p>Freshwater quality is maintained within the Orange Nutrient Allocation Zone by:</p> <ul style="list-style-type: none"> (a) restricting nitrogen losses from farming activities to the lesser of the Baseline GMP Loss Rate or the Good Management Practice Loss Rate, except where Policy 4.38A applies; and (b) including on any resource consent granted for the use of land for a farming activity, conditions that: <ul style="list-style-type: none"> (i) limit the nitrogen loss calculation for the farming activity to a rate not exceeding the Baseline GMP Loss Rate; and (ii) require farming activities to operate at or below the Good Management Practice Loss Rate, in any circumstance where that Good Management Practice Loss Rate is less than 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

	<p>the Baseline GMP Loss Rate; and</p> <p>(c) requiring a Farm Environment Plan as part of any application for resource consent to use land for a farming activity, and requiring that Farm Environment Plan to:</p> <p>(i) describe the specific on-farm actions that will be undertaken (and the timeframe within which these actions will be undertaken) to implement the Good Management Practices; and</p> <p>(ii) provide an explanation of how these on-farm actions will ensure progress towards the attainment of the management objectives and targets in Schedule 7 of this plan.</p>		
4.38 A	<p>Water quality is maintained within the Green and Light Blue Nutrient Allocation Zones by:</p> <p>a. restricting increases in nitrogen loss from farming activities to no more than a total of 5kg/ha/yr above the Baseline GMP Loss Rate; and</p> <p>b. including on any resource consent granted for the use of land for a farming activity, conditions that:</p> <p>i. limit the nitrogen loss calculation for the farming activity to a rate not exceeding a total of 5kg/ha/yr above the Baseline GMP Loss Rate; and</p> <p>ii. require farming activities to operate at or below the Good Management Practice Loss Rate, in any circumstance where that Good Management Practice Loss Rate has not been influenced by severe extraordinary events (including but not limited to droughts or floods) and is less than a total of 5kg/ha/yr above the Baseline GMP Loss Rate; and</p> <p>c. requiring a Farm Environment Plan as part of any application for resource consent to use land for a farming activity, and requiring that Farm Environment Plan to be prepared in accordance with Schedule 7 of this Plan.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38 C	<p>Within the Red, Orange, Green or Light Blue Nutrient Allocation Zones, only consider the granting of an application for resource consent to exceed the nitrogen baseline where:</p> <p>(a) the nitrogen baseline has been lawfully exceeded prior to 13 February 2016 and the application contains evidence that the exceedance was lawful; and</p> <p>(b) the nitrogen loss calculation remains below the lesser of the Good Management Practice Loss Rate or the nitrogen loss calculation that occurred in the four years prior to 13 February 2016.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38 D	<p>Provide for the use of an Equivalent Baseline GMP Loss Rate or Equivalent Good Management Practice Loss Rate in those limited circumstances where it is demonstrated that the Farm Portal is unable to generate a Baseline GMP Loss Rate or Good Management Practice Loss Rate or the number generated is demonstrated to be erroneous.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38 E	<p>Where resource consent is granted for the use of land for a farming activity and that resource consent restricts the nitrogen loss rate from the farming activity to an Equivalent Baseline GMP Loss Rate or Equivalent Good Management Practice Loss Rate, impose conditions that enable a review of that resource consent when the Farm Portal is able to generate a Baseline GMP Loss Rate or Good Management Practice Loss</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

	Rate for that farming activity.		
4.38 F	Effects on water quality arising from intensification or changes to a farming activity, are monitored by the Canterbury Regional Council: a. requiring property owners to submit information regarding the type and intensity of their farming activity to the Farm Portal; and b. reviewing (as part of an ongoing monitoring programme) the accuracy of information submitted to the Farm Portal; and c. reviewing the implementation of Management Plans for permitted farming activities.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38 G	Where a policy or a condition in a rule requires compliance with a Baseline GMP Loss Rate, compliance with that loss rate shall not be required prior to 30 June 2020.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38 H	Where a policy or rule requires a farming activity to be managed in accordance with the Good Management Practice Loss Rate, compliance with that loss rate shall not be required prior to: a. 1 July 2017 for any land where part of the property is located within the Lake Zone; b. 1 January 2018 for any land where part of the property is located within the Orange Nutrient Allocation Zone; c. 1 July 2018 for any land where part of the property is located within the Red Nutrient Allocation Zone; d. 1 January 2019 for any land where part of the property is located within the Green or Light Blue Nutrient Allocation Zone.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.38 I	Manage the loss of phosphorus to water from land used for farming activities by: a. identifying on the Planning Maps High Runoff Risk Phosphorus Zones where the risk of phosphorus loss to surface water from overland flow is elevated; and b. requiring any farming activity to identify within the Farm Environment Plan or the Management Plan any critical area for phosphorus loss; and c. requiring actions to be implemented to minimise phosphorus and sediment loss.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.40	Farm Environment Plans are used as a primary means of identifying and delivering good environmental practice across a range of farm activities, including nutrient loss management, efficient and effective use of water for irrigation, riparian management, stock movements across waterways, offal and farm rubbish pits, the storage and application of effluent and fertiliser use.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

4.41	<p>Applications for resource consents for farming activities will be accompanied by a Farm Environment Plan that has been prepared in accordance with Schedule 7 and the conditions of any resource consent granted will specify:</p> <ul style="list-style-type: none"> a. procedures and criteria for the timely review and updating of the Farm Environment Plan; an b. a requirement to meaningfully implement the Farm Environment Plan; an c. monitoring and information provision; and d. requirements for the independent auditing of the Farm Environment Plan and the remedying of compliance issues raised in the audit; and e. the timing of any subsequent audits. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.41 A	<p>The contribution that the preparation of accurate nutrient budgets and Farm Environment Plans make to the attainment of the water quality outcomes is recognised by:</p> <ul style="list-style-type: none"> a. requiring the preparation of nutrient budgets in accordance with the OVERSEER Best Practice Data Input Standards; and b. applying to any nutrient budget that forms part of an application for resource consent a level of scrutiny that is proportionate to the qualifications, experience and performance of the person who prepared the budget; and c. irrigation schemes and principal water suppliers requiring the preparation and auditing of Farm Environment Plans for properties they supply with water; and d. providing, except where the discharge of nutrients from a farming activity is authorised by a discharge permit held by an irrigation scheme or principal water supplier, a controlled activity pathway for resource consent provided the application has been prepared or reviewed by an Accredited Farm Consultant. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
4.41 B	<p>Attainment of the water quality outcomes for the region is enhanced through the implementation of good management practice and by:</p> <ul style="list-style-type: none"> a. the use of an audit grade as the measure of a farming activity's overall performance relative to the objectives, targets and actions in the Farm Environment Plan, and the Good Management Practices and Good Management Practice Loss Rates; and b. the use of audit grades as the basis for determining compliance and the frequency of any future audits; and c. requiring the completion of corrective actions to address non-compliances identified in the Farm Environment Plan audit; and d. the use of a Certified Farm Environment Plan Auditor to assess a farming activity's performance; and e. requiring the nitrogen loss calculation to be prepared using annual input data in circumstances where: <ul style="list-style-type: none"> i. the results of the most recent audit indicate there is a low level of confidence that the objectives in the Farm Environment Plan are being met; or ii. the area of irrigated land has 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

	<p>increased, as compared with the area of land that was irrigated at the time of the most recent audit; or</p> <p>iii. the area of land used for winter grazing has increased, as compared with the area of land that was used for winter grazing at the time of the most recent audit.</p>		
<p>4.41 C</p>	<p>Maintain water quality in Orange, Green and Light Blue Nutrient Allocation Zones, and improve water quality in Red Nutrient Allocation Zones and Lake Zones by requiring:</p> <ul style="list-style-type: none"> a. any resource consent application for the discharge of nutrients submitted by an irrigation scheme or principal water supplier to describe the methods that will be used to implement the Good Management Practices on any land that will be supplied with water from the scheme or principal water supplier; and b. any resource consent application for the discharge of nutrients submitted by an irrigation scheme or principal water supplier to describe whether the irrigation scheme or principal water supplier intends to manage nutrient losses within their command area on an aggregated basis or on a 'property by property basis'; and c. discharge permits granted to irrigation schemes or principal water suppliers to be subject to conditions that restrict the total nitrogen loss to a limit not exceeding: <ul style="list-style-type: none"> i. the Baseline GMP Loss Rate (or Equivalent Baseline GMP Loss Rate where any one of the criteria in clauses (a) to (c) of Rule 5.42A is met), for any land within the Red, Lake or Orange Nutrient Allocation Zones; and ii. a total of 5 kg/ha/yr above the Baseline GMP Loss Rate (or Equivalent Baseline GMP Loss Rate where any one of the criteria in clauses (a) to (c) of Rule 5.42A is met) for any land within the Green or Light Blue Allocation Zones <p>except that where the nitrogen loss from the land is authorised by a condition on an existing water permit or discharge permit granted to an irrigation scheme or principal water supplier and intensification on that land or change of land use occurred prior to 13 February 2016, the new discharge permit is to include a condition that limits the nitrogen loss to a rate that is not greater than the aggregated Good Management Practice Loss Rate (or Equivalent Good Management Practice Loss Rate where any one of the criteria in clauses (a) to (c) of Rule 5.42A is met) for the land.</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

1.1.2. CANTERBURY LAND & WATER REGIONAL PLAN: OBJECTIVES

Objectives		Will your proposal help achieve this?	Explanation where relevant
3.1	Land and water are managed as integrated natural resources to recognise and enable Ngāi Tahu culture, traditions, customary uses and relationships with land and water.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.6	Water is recognised as essential to all life and is respected for its intrinsic values.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.7	Fresh water is managed prudently as a shared resource with many in-stream and out-of-stream values.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.8	The quality and quantity of water in fresh water bodies and their catchments is managed to safeguard the life-supporting capacity of ecosystems and ecosystem processes, including ensuring sufficient flow and quality of water to support the habitat and feeding, breeding, migratory and other behavioural requirements of indigenous species, nesting birds and, where appropriate, trout and salmon.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.8A	High quality fresh water is available to meet actual and reasonably foreseeable needs for community drinking water supplies.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.14	Outstanding fresh water bodies and hāpua and their margins are maintained in a healthy state or are improved where degraded.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.15	Those parts of lakes and rivers that are valued by the community for recreation are suitable for contact recreation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.17	The significant indigenous biodiversity values of rivers, wetlands and hāpua are protected.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.23	Soils are healthy and productive, and human-induced erosion and contamination are minimised.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
3.24	All activities operate at "good environmental practice" or better to optimise efficient resource use and protect the region's fresh water resources from quality and quantity degradation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

1.1.3. CANTERBURY LAND & WATER REGIONAL PLAN: OTHER RELEVANT POLICES OR OBJECTIVES

Policies and Objectives		Will your proposal help achieve this?	Explanation where relevant
		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

1.2.1 CANTERBURY REGIONAL POLICY STATEMENT 2013

The CANTERBURY REGIONAL POLICY STATEMENT as it was given effect to through the objectives, policies and rules in the CANTERBURY LAND & WATER REGIONAL PLAN.

Operative Policies	Will your proposal help achieve this?	Explanation where relevant
<p>5.3.12 Rural production (Wider Region)</p> <p>Maintain and enhance natural and physical resources contributing to Canterbury's overall rural productive economy in areas which are valued for existing or foreseeable future primary production, by:</p> <ol style="list-style-type: none"> 1. avoiding development, and/or fragmentation which; <ol style="list-style-type: none"> a. forecloses the ability to make appropriate use of that land for primary production; and/or b. results in reverse sensitivity effects that limit or precludes primary production. 2. enabling tourism, employment and recreational development in rural areas, provided that it: <ol style="list-style-type: none"> a. is consistent and compatible with rural character, activities, and an open rural environment; b. has a direct relationship with or is dependent upon rural activities, rural resources or raw material inputs sourced from within the rural area; c. is not likely to result in proliferation of employment (including that associated with industrial activities) that is not linked to activities or raw material inputs sourced from within the rural area; and d. is of a scale that would not compromise the primary focus for accommodating growth in consolidated, well designed and more sustainable development patterns; and 3. ensuring that rural land use intensification does not contribute to significant cumulative adverse effects on water quality and 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

	quantity.		
7.3.6	<p>Fresh water quality</p> <p>In relation to water quality:</p> <ol style="list-style-type: none"> 1. to establish and implement minimum water quality standards for surface water and groundwater resources in the region, which are appropriate for each water body considering: <ol style="list-style-type: none"> a. the values associated with maintaining life supporting capacity, ecosystem processes and indigenous species including their associated ecosystems, and natural character of the water body; b. any current and reasonably foreseeable requirement to use the water for individual, marae or community drinking water or stockwater supplies, customary uses or contact recreation; c. the cultural significance of the fresh water body and any conditions or restrictions on the discharge of contaminants that may be necessary or appropriate to protect those values; and d. any other current or reasonably foreseeable values or uses; and 2. to manage activities which may affect water quality (including land uses), singularly or cumulatively, to maintain water quality at or above the minimum standard set for that water body; and 3. where water quality is below the minimum water quality standard set for that water body, to avoid any additional allocation of water for abstraction from that water body and any additional discharge of contaminants to that water body, where any further abstraction or discharges, either singularly or cumulatively, may further adversely affect the water quality in that water body: <ol style="list-style-type: none"> a. until the water quality standards for that water body are met; or b. unless the activities are undertaken as part of an integrated solution to water management in the catchment in accordance with Policy 7.3.9, which provides for the redress of water quality within that water body within a 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

	specified timeframe.		
7.3.2	<p>Water quality and land uses</p> <p>To avoid, remedy or mitigate adverse effects of changes in land uses on the quality of fresh water (surface or ground) by:</p> <ol style="list-style-type: none"> 1. identifying catchments where water quality may be adversely affected, either singularly or cumulatively, by increases in the application of nutrients to land or other changes in land use; and 2. controlling changes in land uses to ensure water quality standards are maintained or where water quality is already below the minimum standard for the water body, it is improved to the minimum standard within an appropriate timeframe. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
9.3.5	<p>Wetland protection and enhancement</p> <p>In relation to wetlands:</p> <ol style="list-style-type: none"> 1. To assess an ecologically significant wetland against the matters set out in Policy 9.3.1 and the national priorities listed in Policy 9.3.2. For the purposes of this policy, ecologically significant wetlands do not include areas that are both predominately pasture and dominated by exotic plant species and where they are not significant habitats of indigenous fauna. 2. To ensure that the natural, physical, cultural, amenity, recreational and historic heritage values of Canterbury's ecologically significant wetlands are protected. 3. To generally promote the protection, enhancement and restoration of all of Canterbury's remaining wetlands. 4. To encourage the formation of created wetlands that contribute to the restoration of indigenous biodiversity. 5. To protect adjoining areas of indigenous and other vegetation which extend outside an ecologically significant wetland and are necessary for the ecological functioning of the wetland. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

<p>10.3.1</p>	<p>Activities in river and lake beds and their riparian zones</p> <p>To provide for activities in river and lake beds and their riparian zones, including the planting and removal of vegetation and the removal of bed material, while:</p> <ol style="list-style-type: none"> 1. recognising the implications of the activity on the whole catchment; 2. ensuring that significant bed and riparian zone values are maintained or enhanced; or 3. avoiding significant adverse effects on the values of those beds and their riparian zones, unless they are necessary for the maintenance, operation, upgrade, and repair of essential structures, or for the prevention of losses from floods, in which case significant adverse effects should be mitigated or remedied. 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	
<p>10.3.2</p>	<p>Protection and enhancement of areas of river and lake beds and their riparian zones</p> <p>To preserve the natural character of river and lake beds and their margins and protect them from inappropriate subdivision, use and development, and where appropriate to maintain and/or enhance areas of river and lake beds and their margins and riparian zones where:</p> <ol style="list-style-type: none"> 1. they exist in a degraded state and enhancement will achieve long-term improvement in those values; 2. they have ecological values for which protection and/or enhancement will assist in the establishment or re-establishment of indigenous biodiversity or ecosystems, particularly for ecosystems that are threatened or unrepresented in protected areas; 3. they have existing significant trout or salmon habitat; 4. maintenance and/or enhancement will improve or establish connections between habitats and create corridors for indigenous species and trout and salmon and their movement between areas; 5. riparian zones provide a buffer from activities that may adversely affect bed values; 6. opportunities exist to create habitat corridors for plants and animals; or 7. riparian zones provide spawning or other significant habitats for at risk or threatened species, such as inanga or Canterbury mudfish. 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

15.3.2	<p>Avoid and remedy significant induced soil erosion</p> <p>To avoid significant new induced soil erosion resulting from the use of land and as far as practicable remedy or mitigate significant induced soil erosion where it has occurred. Particular focus is to be given to the desirability of maintaining vegetative cover on non-arable land.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
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1.2.2. CANTERBURY REGIONAL POLICY STATEMENT 2013: OTHER RELEVANT POLICES OR OBJECTIVES

Policies and Objectives	Will your proposal help achieve this?	Explanation where relevant
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

1.3. NATIONAL POLICY STATEMENT (NPS) FOR FRESHWATER MANAGEMENT 2020

This National Policy Statement was approved by the Governor-General under section 52(2) of the Resource Management Act 1991 on 3 August 2020, and is published by the Minister for the Environment under section 54 of that Act.

The proposed activity will be consistent/inconsistent with the following objectives and policies of The National Policy Statement (NPS) For Freshwater 2020.

Policies and Objectives	Will your proposal help achieve this?	Explanation where relevant
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

1.4. RESOURCE MANAGEMENT (NATIONAL ENVIRONMENTAL STANDARDS FOR FRESHWATER) REGULATIONS 2020

The Resource Management (National Environmental Standards for Freshwater) Regulations 2020 (Freshwater NES) regulates activities that pose risks to the health of freshwater and freshwater ecosystems. The regulations came into force on 3 September 2020, however:

- Subpart 3 of Part 2 (intensive winter grazing) comes into force on 1 May 2021; and

- Stockholding areas other than feedlots and application of synthetic nitrogen fertiliser to pastoral land come into force on 1 July 2021.

	Relevant to this application	Comment
Part 2: Standards for farming Activities		
<i>Subpart 1: Feedlots and other stockholding areas</i>		
Feedlots	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
Stockholding areas other than feedlots	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
<i>Subpart 2: Agricultural intensification temporary standards</i>		
Conversion of plantation forest to pastoral land use	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
Conversion of land on farm to dairy farmland	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
Irrigation of dairy farmland	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
Use of land as dairy support	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
<i>Subpart 3: Intensive winter grazing</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
Intensification: temporary standards	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
<i>Subpart 4: Application of synthetic nitrogen to land</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
Part 3 – Standards for other activities that relate to freshwater		
<i>Subpart: 1 Natural wetland</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
<i>Subpart 2: Reclamation of rivers</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	
<i>Subpart 3: Passage of fish affected by structures</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/a	

1.5. RESOURCE MANAGEMENT (STOCK EXCLUSION) REGULATIONS 2020

These Regulations were made under section 360 of the Resource Management Act 1991 on 3 August 2020. These relate to all properties, regardless of size.

The proposed activity will be consistent with the Resource Management (Stock Exclusion) Regulations 2020.

<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A

1.6. RESOURCE MANAGEMENT (NATIONAL ENVIRONMENTAL STANDARDS FOR SOURCES OF HUMAN DRINKING WATER) REGULATIONS 2007

The proposed activity will be consistent with the NATIONAL ENVIRONMENTAL STANDARDS FOR SOURCES OF HUMAN DRINKING WATER) REGULATIONS 2007 as it was given effect to through the objectives, policies and rules in the CANTERBURY LAND & WATER REGIONAL PLAN.

<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
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Or, the proposed activity will be consistent with the following objectives and policies of the NATIONAL ENVIRONMENTAL STANDARDS FOR SOURCES OF HUMAN DRINKING WATER) REGULATIONS 2007:

Policies and Objectives	Will your proposal help achieve this?	Explanation where relevant
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

1.7. RESOURCE MANAGEMENT ACT PART 2 - PURPOSE AND PRINCIPLES

1.5.1. Section 5 – Purpose

Sub-section	Is your activity consistent with this?	Explanation where relevant
<p>The purpose of this Act is to promote the sustainable management of natural and physical resources.</p> <p>In this Act, sustainable management means managing the use, development, and protection of natural and physical resources in a way, or at a rate, which enables people and communities to provide for their social, economic, and cultural wellbeing and for their health and safety while—</p> <ul style="list-style-type: none"> (a) Sustaining the potential of natural and physical resources (excluding minerals) to meet the reasonably foreseeable needs of future generations; and (b) Safeguarding the life-supporting capacity of air, water, soil, and ecosystems; and (c) Avoiding, remedying, or mitigating any adverse effects of activities on the environment. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

1.5.2. Section 6 - Matters of national importance

	Does your activity recognise and provide for these?	Explanation where relevant
<p>Recognise and provide for the following:</p> <ul style="list-style-type: none"> a. the preservation of the natural character of the coastal environment, wetlands, and lakes and rivers and their margins, and the protection of them from inappropriate subdivision, use, and development. b. the protection of outstanding natural features and landscapes from inappropriate subdivision, use, and development. c. the protection of areas of significant indigenous vegetation and significant habitats of indigenous fauna. d. the maintenance and enhancement of public access to and along the coastal marine area, lakes and rivers. e. the relationship of Maori and their culture and traditions with their ancestral lands, water, sites, wahi tapu, and other taonga. f. the protection of historic heritage from inappropriate subdivision, use, and development. g. the protection of recognised customary activities. 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

1.5.3. Section 7 - Other matters

	Has your activity had regard to these?	Explanation where relevant
<p>Have particular regard to the following:</p> <ul style="list-style-type: none"> a. kaitiakitanga. aa. the ethic of stewardship. b. the efficient use and development of natural and physical resources. ba. the efficiency of the end use of energy. c. the maintenance and enhancement of amenity values. d. intrinsic values of ecosystems. e. (repealed) f. maintenance and enhancement of the quality of the environment. g. any finite characteristics of natural and physical resources. h. the protection of the habitat of trout and salmon. i. the effects of climate change. j. the benefits to be derived from the use and developments of renewable energy. 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

1.5.4. Section 8 - Treaty of Waitangi

	Has your activity taken into account these?	Explanation where relevant
<p>Take into account the principles of the Treaty of Waitangi.</p> <p>The Court of Appeal has identified four principles, which form the basis of developing a relationship of partnership and communication. These are the Essential Bargain, Tribal Self-Regulation, The Treaty Relationship, and Active Protection.</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

2 SECTION TWO: RELEVANT KAUPAPA (POLICIES) AND OBJECTIVES FROM NGĀI TAHUIWI MANAGEMENT PLANS (IMPs)

As part of your application (required under s88 of the Resource Management Act), you should consider your proposal against the policies (kaupapa) and objectives of the relevant IMPs for your location.

The Ngāi Tahu Freshwater Policy Statement applies to all areas of Canterbury. You should therefore assess your activity against all of the listed policies and objectives.

Next determine the relevant Papatipu rūnanga in relation to your farm and assess your activity against the policies and objectives listed under the relevant IMP.

Note: Please refer to <http://canterburymaps.govt.nz/> and search "Farming Activity Resource Consents" to find information on areas of Papatipu rūnanga

Papatipu Rūnanga	Name of IMP	Areas applies to	Sub-section of this form to be completed
Kaikōura	Te Poha O Tohu Raumati	Hapuku River to the Conway River	2.2.1
		Conway River to the Hurunui River and inland to the main divide	2.2.2
		Coastal area	2.2.3
Te Taumutu, Te Ngāi Tūāhuriri, Te Hapū o Ngāti Wheke (Rāpaki), Ōnuku, Koukourārata, & Wairewa Rūnanga	Mahaanui Iwi Management Plan	From the Hurunui River to the Hakatere/ Ashburton River	2.3
Arowhenua & Waihao Rūnanga	Iwi Management Plan of Kati Huirapa for the area Rakaia to Waitaki	Rakaia to Waitaki Rivers	2.4
Moeraki & Waihao	Kai Tahu Ki Otago Natural Resource Management Plan	Waitaki Catchment	2.5

2.1 NGĀI TAHU FRESHWATER POLICY STATEMENT (ALL AREAS OF CANTERBURY)

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Maui objective	Restore, maintain and protect the mauri of freshwater resources	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Mahinga kai objective	To maintain vital, healthy mahinga kai populations and habitats capable of sustaining harvesting activity.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Mahinga kai Policy 3	Ensure that activities in the upper catchments have no adverse effect on mahinga kai resources in the lower catchments.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

2.2 IMP: TE POHA O TOHU RAUMATI (WITHIN TAKIWĀ OF KAIKŌURA RŪNANGA)

2.2.1 Area: Hapuku River to the Conway River

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Farming – Policy 2	To encourage the adoption of “best practice” farming methods as part of developing environmentally sustainable, socially responsible, and economically viable farming systems.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Farming – Policy 3	The kinds of farming activities that occur in a given area (land use) must match land capability (e.g. elevation, slope, soil type).	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Farming – Policy 4	To avoid the establishment or continuance of any use or activity that has the potential to result in the contamination of land or water unless effective precautions have been taken to avoid adverse effects on the environment.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Farming – Policy 7	To require that the relationship between land use activities in upper catchments and the health of coastal ecosystems is recognised and provided for in all decision making relating to coastal environment.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Water Quality – Policy 6	To avoid adverse impacts on water quality as a result of non-point source pollution, and require that any non-avoidable impacts are mitigated.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Water Quality – Policy 10	To maintain standards of water quality that ensure healthy mahinga kai populations capable of sustaining customary use.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rivers, streams and creeks – General – Policy 2	To restore, maintain and protect the mauri of freshwater resources.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Cultural Landscapes – Policy 2	Applications for activities that are within, adjacent to, or may impact on a Statutory Acknowledgement (SA), Tōpuni, or any Deed of Settlement site will require consultation with both Te Rūnanga o Kaikōura and Te Rūnanga o Ngāi Tahu.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

2.2.2 Area: Conway River to the Hurunui River and inland to the main divide

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Papatūāknuku – Soil conservation – Policy 7	To encourage the development of environmentally sustainable farming systems.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Papatūāknuku – Soil conservation – Policy 9	The kinds of land use activities (e.g. type of farming) that occur in a given area must match land capability (e.g. elevation, slope, soil type), in order to protect soil resources.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Papatūāknuku – Soil conservation – Policy 11	To advocate that all consents that effect soils are issued for a maximum of no more than 10 years.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Water quality – Policy 6	To require that the relationship between land use activities in upper catchments and the health of coastal ecosystems is recognised and provided for in all decision making relating to coastal environment.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Water Quality – Policy 6	To avoid adverse impacts on water quality as a result of non-point source pollution, and require that any non-avoidable impacts are mitigated.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Water quality – Policy 11	To maintain standards of water quality that ensure healthy mahinga kai populations capable of sustaining customary use.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Water quality – Policy 17	To recommend that landowners be required to monitor nitrogen levels, to prevent overloading and adverse effects on water quality.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Tūtae Putaputa (Conway River) – Policy 2	Applications for activities that are within, adjacent to, or may impact on the Tūtae Putaputa Statutory Acknowledgement (SA) area under the NTCSA 1998 will require consultation with both Te Rūnanga o Kaikōura and Te Rūnanga o Ngāi Tahu.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Tūtae Putaputa (Conway River) – Policy 4	To ensure that activities in the Tūtae Putaputa catchment do not adversely impact the wāhi tapu and wāhi taonga values associated with Tūtae Putaputa.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Tūtae Putaputa (Conway River) – Policy 6	To maintain standards of water quality that ensure healthy mahinga kai populations capable of sustaining customary use.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Tūtae Putaputa (Conway River) – Policy 19	To ensure that activities in the upper catchment have no adverse effect on mahinga kai, water quality and water quantity in the lower catchment.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

2.2.3 Area: Coastal

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Farming in coastal areas – Policy 1	To protect lowland coastal areas from dairy conversion and other intensive farming activity. Low impact pastoral farming, with appropriate stocking rates and good land stewardship is considered the only acceptable farming activity in coastal areas, where such activities are appropriate at all.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Farming in coastal areas – Policy 2	To encourage the adoption of “best practice” farming methods as part of developing environmentally sustainable, socially responsible, and economically viable farming systems.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Farming in coastal areas – Policy 3	To avoid the establishment or continuance of any use or activity that has the potential to result in the contamination of land or water unless effective precautions have been taken to avoid adverse effects on the environment.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Farming in coastal areas – Policy 4	The kinds of farming activities that occur in a given area (land use) should match land capability (e.g. elevation, slope, soil type).	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

2.3 IMP: MAHAANUI (WITHIN TAKIWĀ OF TE TAUMUTU, TE NGĀI TŪĀHURIRI, TE HAPŪ O NGĀTI WHEKE (RĀPAKI), ŌNUKU, KOUKOURĀRATA, & WAIREWA RŪNANGA)

2.3.1 Area: Hurunui River to Hakatere/ Ashburton River

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Wai Māori - Policy WM7.1	To require that rural land and water planning, management and use recognises and provides for: <ol style="list-style-type: none"> Catchment boundaries and water availability; Water quality and quantity thresholds and limits; Land capability, including soil type and topography; The protection of eco-cultural systems and resources; and The capacity of a catchment to assimilate land use effects. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Wai Māori - Policy WM7.2	To require a precautionary approach to the land use conversion and intensification in the takiwā that recognises and provides for: <ol style="list-style-type: none"> Existing and future effects of diffuse source pollution on surface and groundwater resources from land use; The cumulative effects of land use on the health of soil and water resources; and The cultural and environmental costs of land conversion and intensification, in addition to economic return per hectare. 	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

<p>Wai Māori - Policy .10</p>	<p>To promote on-farm measures that maximise water use efficiencies and reduce nutrient loss, and that enable landowners undertaking intensive rural farming activities to be responsible for the cultural and environmental costs of their activities, including but not limited to:</p> <ul style="list-style-type: none"> a. The treatment of effluent before disposal; b. On-farm nutrient management; c. Appropriate stocking rates, that avoid soil loss and nutrient leaching; d. Soil and foliage testing to optimise and minimise fertiliser use; e. Best practice irrigation management; f. The protection, construction or restoration of environmental infrastructure such as wetlands and riparian margins; and g. Fencing off surface waterways. 	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	
<p>Papatūanuku - Policy P2.1</p>	<p>Rural land use must prioritise the protection of resources and environmental health for future generations. Economic gain must not have priority over the maintenance of the mauri of Papatūanuku, the provider of all things of nature and the world.</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	
<p>Papatūanuku - Policy P9.3</p>	<p>To protect the land from induced soil erosion as a result of unsustainable land use and development.</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	
<p>Waimakariri - Policy WAI3.3</p>	<p>To protect groundwater resources in the Waimakariri catchment from effects as a result of inappropriate or unsustainable land use and discharge to land activities.</p> <p>(Only applicable to the Waimakariri catchment)</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>	

2.4 IMP: IWI MANAGEMENT PLAN OF KATI HUIRAPA FOR THE AREA RAKAIA TO WAITAKI (TAKIWĀ OF BOTH AROWHENUA & WAIHAO RŪNANGA) (Area: Rakaia to Waitaki Rivers)

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Part One – Land, Water and Air Policies	All waters to be the highest classified standard of water quality, with no waste discharges.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

2.5 IMP: KAI TAHU KI OTAGO NATURAL RESOURCE MANAGEMENT PLAN (TAKIWĀ OF BOTH MOERAKI & WAIHAO RŪNANGA) Area: Waitaki Catchment

Kaupapa		Will your proposal assist in achieving this?	Explanation where relevant
Wai Maori General Policies – Policy 1	To require an assessment of instream values for all activities affecting water.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	