

Objectives	Policies	Rules
<p>Objective 1</p> <p>Land and water and associated ecosystems are sustainably managed as integrated natural resources, recognising the connectivity between surface water and groundwater, and between freshwater, land and the coast.</p>	<p>All policies within the Plan implement this objective.</p>	<p>All rules within the Plan implement this Objective 1.</p>
<p>Objective 2</p> <p>The mauri of water provides for te hauora o te taiao (health and mauri of the environment), te hauora o te wai (health and mauri of the waterbody) and te hauora o te tangata (health and mauri of the people).</p>	<p>All policies within the Plan implement this objective.</p>	<p>All rules within the Plan implement this objective.</p>
<p>Objective 3</p> <p>Water and land are recognised as enablers of the economic, social and cultural wellbeing of the region.</p>	<p>Policy 13 Management of land use activities and discharges</p>	<p>Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rules 32A-32E agricultural effluent storage facilities Rule 33 and 33A Community sewerage schemes Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules</p>
	<p>Policies 15A and 15B - Discharges</p>	<p>Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming</p>

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		Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rule 33 and 33A Community sewerage schemes Rule 34 Industrial and trade discharges Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules
	Policy 16 Farming activities that affect water quality	Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 32A-32E agricultural effluent storage facilities Rule 35 Discharge of agricultural effluent to land Rules 36-43 Other farming discharge rules Rule 70 Stock exclusion from waterbodies
	Policy 18 Stock exclusion from waterbodies	Rule 70 Stock exclusion from waterbodies
	Policy 20 Management of water resources	Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 51 Minor diversions of water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapouri Power Scheme Rule 53 Bores and wells Rule 54 Abstraction, and use of groundwater

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	Policy 21 Allocation of water	Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapōuri Power Scheme Rule 54 Abstraction and use of groundwater
	Policy 23 Stream depletion effects	Rule 49 Abstraction, diversion and use of surface water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 53 Bores and wells Rule 54 Abstraction and use of groundwater
	Policy 24 Water abstraction for community water supply	Rule 50 Community water supply
	Policy 25 Priority takes	Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapōuri Power Scheme Rule 54 Abstraction and use of groundwater
	Policy 28 Structures and bed disturbance activities of rivers and lakes	Rules 55-69 Structures in river and lake beds and wetland rules Rules 75-78 Activities in beds of lakes and rivers

Objectives	Policies	Rules
	Policy 29 Provide for the extraction of gravel	Rule 66 Maintenance of structures Rule 73 Gravel extraction
	Policy 39 Application of the permitted baseline	Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 32B New agricultural effluent storage facilities Rule 32D existing agricultural effluent storage facilities Rule 35 Discharge of agricultural effluent to land Rule 43 Farm landfills Rules 36-39, 41, 43 Other farming discharge rules Rule 40 Silage storage Rule 70 Stock exclusion from waterbodies
	Policy 39A Integrated management	Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rules 32A-32E agricultural effluent storage facilities Rule 33 and 33A Community sewerage schemes Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules

Objectives	Policies	Rules
	<p>Policy 40 Determining the term of resource consents</p>	<p>Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rules 32A-32E agricultural effluent storage facilities Rule 33 and 33A Community sewerage schemes Rule 34 Industrial and trade discharges Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules</p>
	<p>Policy 41 Matching monitoring to risk</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapouri Power Scheme Rule 54 Abstraction, and use of groundwater</p>
	<p>Policy 42 Consideration of water permit applications</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 51 Minor diversions of water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapouri Power Scheme</p>

Objectives	Policies	Rules
		Rule 53 Bores and wells Rule 54 Abstraction, and use of groundwater
	Policy 43 Transfer of water permits	Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 51 Minor diversions of water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapouri Power Scheme Rule 53 Bores and wells Rule 54 Abstraction, and use of groundwater
Objective 4 Tangata whenua values and interests are identified and reflected in the management of freshwater and associated ecosystems.	Policy 1 Enable papatipu runanga to participate Policy 2 Take into account iwi management plans Policy 3 Ngai Tahu ki Murihiku taonga species Policy 20 Management of water resources	Tangata whenua themes and issues are integrated through the Plan provision to reinforce the Ngai Tahu philosophy of ki uta ki tai.
Objective 5 Ngai Tahu have access to sustainable customary use of, both commercial and non-commercial, mahinga kai resources, nohoanga, mātaimai and taiāpure.	Policy 1 Enable papatipu runanga to participate Policy 2 Take into account iwi management plans Policy 3 Ngai Tahu ki Murihiku taonga species Policy 20 Management of water resources	Tangata whenua themes and issues are integrated through the Plan provision to reinforce the Ngai Tahu philosophy of ki uta ki tai.

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<p>Objective 6 Water quality in each freshwater body, coastal lagoon and estuary will be:</p> <ul style="list-style-type: none"> (a) maintained where the water quality is not degraded: and (b) improved where the water quality is degraded by human activities. 	<p>All policies within the Plan implement this objective.</p>	<p>All rules in the Plan implement Objective 6.</p>
<p>Objective 7 Following the establishment of freshwater objectives, limits, and targets (water quality and quantity) in accordance with the Freshwater Management Unit processes:</p> <ul style="list-style-type: none"> (a) where water quality objectives and limits are met, water quality shall be maintained or improved; (b) Any further over-allocation of freshwater is avoided; and (c) Any existing over-allocation is phased out in accordance with freshwater objectives, targets, limits and timeframes. 	<p>(noting revision required to give effect to the NPSFM 2020).</p> <p>Policy 13 Management of land use activities and discharges</p> <p>Policy 15A Maintain water quality where standards are met</p> <p>Policy 15B Improve water quality where standards are not met</p> <p>Policy 15C Maintain and improve water quality after FMU process</p> <p>Policy 16 farming activities that affect water quality</p> <p>Policy 20 Management of water resources</p> <p>Policy 21 Allocation of water</p> <p>Policy 22 Management of effects of groundwater and surface water use</p> <p>Policy 23 Stream depletion effects</p> <p>Policy 24 Water abstraction for community supply</p>	<p>All rules within the Plan implement Objective 7 (noting revision required to give effect to the NPSFM 2020).</p>

Objectives	Policies	Rules
	<p>Policy 25 Priority takes</p> <p>Policy 39 Application of permitted baseline</p> <p>Policy 39A Integrated Management</p> <p>Policy 40 Determining the term of a consent</p> <p>Policy 41 Matching monitoring to risk</p> <p>Policy 42 Consideration of water permit applications</p> <p>Policy 43 Transfer of water permits</p> <p>Policy 44 Implementing Te Mana o te Wai</p> <p>Policy 45 Priority of FMU values</p> <p>Policy 46 identified FMU</p> <p>Policy 47 FMU processes</p>	
<p>Objective 8</p> <p>(a) The quality of groundwater that meets both the Drinking Water Standards for New Zealand 2005 (revised 2008) and any freshwater objectives, including for connected surface waterbodies, established under FMU processes is maintained, and</p> <p>(b) the quality of groundwater that does not meet Objective 8(a) because of the effects of land use or discharge activities is progressively improved so that;</p> <p>(1) groundwater (excluding aquifers where the ambient water quality is naturally less than the Drinking Water Standards for New Zealand 2005 (revised 2008)); and</p> <p>(2) groundwater meets any freshwater objectives and freshwater quality limits</p>	<p>Policy 13 Management of land use activities and discharges</p>	<p>Rules 5-19 Discharge rules</p> <p>Rule 20 Farming</p> <p>Rule 24 Incidental discharges from farming</p> <p>Rule 25 Cultivation</p> <p>Rules 26-41 Wastewater, effluent discharge rules</p> <p>Rule 42-48 Landfill and contaminated land rules</p>
	<p>Policy 14 Preference for discharges to land</p>	<p>Rule 26-31 Wastewater, effluent discharge rules</p> <p>Rule 33 Community sewerage schemes (discharge to land)</p> <p>Rule 33A Community sewerage schemes (discharge to water)</p> <p>Rule 34 Industrial and trade processes</p> <p>Rule 35 Discharge of agricultural effluent to land</p>
	<p>Policy 15A Maintain water quality where standards are met</p>	<p>Rules 5-19 Discharge rules</p>

Objectives	Policies	Rules
<p>established under Freshwater management Unit processes.</p>		<p>Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 26-41 Wastewater, effluent discharge rules Rules 32A-32E agricultural effluent storage facilities Rule 42-48 Landfill and contaminated land rules</p>
	<p>Policy 15B Improve water quality where standards are not met</p>	<p>Rules 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 26-41 Wastewater, effluent discharge rules Rules 32A-32E agricultural effluent storage facilities Rule 42-48 Landfill and contaminated land rules</p>
	<p>Policy 16 Farming activities that affect water quality</p>	<p>Rule 20-25 Farming rules Rule 32A, B, C, D Agricultural effluent storage facilities Rule 35-41 Agricultural discharges Rule 43 Farm landfills Rule 70 Stock exclusion from waterbodies</p>
	<p>Policy 16A Industrial and trade processes that may affect water quality</p>	<p>Rule 34 Industrial and trade processes</p>
	<p>Policy 17 Agricultural effluent management</p>	<p>Rules 32-41 Agricultural discharges</p>
	<p>Policy 17A Community wastewater schemes and on-site systems</p>	<p>Rules 26-31 Wastewater rules Rule 33 Community sewerage schemes (discharge to land)</p>

Objectives	Policies	Rules
		Rule 33A Community sewerage scheme (discharge to water)
	Policy 18 Stock exclusion from waterbodies	Rule 70 Stock exclusion from waterbodies
	Policy 39 Application of permitted baseline	Rules 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 26-41 Wastewater, effluent discharge rules Rule 42-48 Landfill and contaminated land rules Rule 70 Stock exclusion from waterbodies
	Policy 39A Integrated Management	Rules 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 26-41 Wastewater, effluent discharge rules Rule 42-48 Landfill and contaminated land rules Rule 70 Stock exclusion from waterbodies
	Policy 40 Determining the term of resource consents	Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rule 33 and 33A Community sewerage schemes Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules

Objectives	Policies	Rules
		Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules
	Policy 41 Matching monitoring to risk	Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rule 33 and 33A Community sewerage schemes Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules
	Policy 42 Consideration of water permit applications	Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 51 Minor diversions of water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapouri Power Scheme Rule 53 Bores and wells Rule 54 Abstraction, and use of groundwater
	Policy 20 Management of water resources	Rules 49-54 Water quantity rules
Objective 9/9A The quantity of water in surface water bodies is managed so that:	Policy 21 Allocation of water	Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply

Objectives	Policies	Rules
<p>(a) the life-supporting capacity and aquatic ecosystem health, the values of outstanding natural features and landscapes, the natural character and the historic heritage values of waterbodies and their margins are safeguarded;</p> <p>(b) there is integration with the freshwater quality objectives (including the safeguarding of human health for recreation); and</p> <p>(c) provided that (a) and (b) are met, surface water is sustainably managed in accordance with Appendix K to support the reasonable needs of people and communities to provide for their economic, social and cultural wellbeing.</p>		<p>Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment</p> <p>Rule 52A Manapōuri Power scheme</p>
	<p>Policy 22 Management of the effects of groundwater and surface water use</p>	<p>Rule 49 Abstraction, diversion and use of surface water</p> <p>Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment</p> <p>Rule 52A Manapōuri Power Scheme</p>
	<p>Policy 23 Stream depletion effects</p>	<p>Rule 49 Abstraction, diversion and use of surface water</p> <p>Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment</p> <p>Rule 54 Abstraction and use of groundwater</p>
	<p>Policy 24 Water abstraction for community supply</p>	<p>Rule 49 Abstraction, diversion and use of surface water</p> <p>Rule 50 Community water supply</p> <p>Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment</p> <p>Rule 54 Abstraction and use of groundwater</p>
	<p>Policy 25 Priority takes</p>	<p>Rule 5-19 Discharge rules</p> <p>Rule 49 Abstraction, diversion and use of surface water</p> <p>Rule 50 Community water supply</p> <p>Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment</p> <p>Rule 52A Manapōuri Power Scheme</p>

Objectives	Policies	Rules
		Rule 54 Abstraction and use of groundwater
	Policy 26 Renewable energy	Rule 52A Manapōuri Power Scheme
	Policy 26A Infrastructure	Rule 49 Abstraction of surface water Rule 51 Minor diversion water Rule 52A Manapōuri Power Scheme
	Policy 39 Application of the permitted baseline	Rules 49-54 Water quantity rules
	Policy 40 Determining the term of resource consents	Rules 49-54 Water quantity rules
	Policy 41 Matching monitoring to risk	Rules 49-54 Water quantity rules
	Policy 42 Consideration of water permit applications	Rule 49 abstraction, diversion and use of surface water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 54 Abstraction and use of groundwater
	Policy 43 Transfer of water permits	Rule 49 abstraction, diversion and use of surface water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 54 Abstraction and use of groundwater
	Policy 17A Community sewerage schemes and on-site wastewater systems	Rule 33 Community sewerage schemes (discharge to land) Rule 33A Community sewerage schemes (discharge to water)

Objectives	Policies	Rules
<p>Objective 9B</p> <p>The importance of Southland’s regionally and nationally significant infrastructure is recognised and its sustainable and effective development, operation, maintenance and upgrading enabled.</p>	<p>Policy 20 Management of water resources</p>	<p>Rule 50 Community water supply Rule 52A Manapōuri Power Scheme</p>
	<p>Policy 24 Water abstraction for community supply</p>	<p>Rule 50 Community water supply</p>
	<p>Policy 26 Renewable energy</p>	<p>Rule 52A Manapōuri Power Scheme</p>
	<p>Policy 26A Infrastructure</p>	<p>Rule 52A Manapōuri Power Scheme Rule 56 Boat ramps, jetties, wharves and slipways Rule 57 Bridges Rule 58 Cables, wires and pipes Rule 60 Dams and weirs Rule 61 Erosion control structures Rule 66 Maintenance of structures Rule 67 Alteration or extension of structures Rule 68 Demolition or removal of structures Rule 69 Structures not covered by any other rule Rule 73 Gravel extraction Rule 77 Vehicles and machinery</p>
	<p>Policy 26 Renewable energy</p>	<p>Rule 52A Manapōuri Power Scheme</p>
<p>Objective 10</p> <p>The national importance of the existing Manapōuri hydro-electric generation scheme in the Waiau catchment is provided for and recognised in any resulting flow and level regime.</p>	<p>Policy 26A Infrastructure</p>	<p>Rule 52A Manapōuri Power Scheme</p>
	<p>Policy 20 Management of water resources</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 54 Abstraction and use of groundwater</p>
<p>Objective 11</p>	<p>Policy 21 Allocation of water</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 54 Abstraction and use of groundwater</p>

Objectives	Policies	Rules
<p>The amount of water abstracted is shown to be reasonable for its intended use and water is allocated and used efficiently.</p>	<p>Policy 22 Management of the effects of groundwater and surface water use</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 51 Minor diversion of water Rule 54 Abstraction and use of groundwater</p>
	<p>Policy 23 Stream depletion effects</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 54 Abstraction and use of groundwater</p>
	<p>Policy 24 Water abstraction for community water supply</p>	<p>Rule 50 Community water supply</p>
	<p>Policy 25 Priority takes</p>	<p>Rule 50 Community water supply Rule 49 Abstraction, diversion and use of surface water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapōuri Power Scheme Rule 54 Abstraction and use of groundwater</p>
	<p>Policy 42 Consideration of water permit applications</p>	<p>Rule 49 Abstraction, diversion and use of surface water Rule 52 Water abstraction , damming, diversion and use from the Waiau catchment Rule 52A Manapōuri Power Scheme Rule 54 Abstraction and use of groundwater</p>
	<p>Policy 20 Management of water resources</p>	<p>Rule 49 Abstraction, diversion and use of surface water</p>

Objectives	Policies	Rules
		Rule 54 Abstraction and use of groundwater
<p>Objective 12 Groundwater quantity is sustainably managed, including safeguarding the life-supporting capacity, ecosystem processes and indigenous species of surface water bodies where their flow is, at least in part, derived from groundwater</p>	Policy 21 Allocation of water	<p>Rule 49 Abstraction, diversion and use of surface water Rule 54 Abstraction and use of groundwater</p>
	Policy 22 Management of the effects of groundwater and surface water use	<p>Rule 49 Abstraction, diversion and use of surface water Rule 54 Abstraction and use of groundwater</p>
	Policy 42 Consideration of water permit applications	<p>Rule 49 Abstraction, diversion and use of surface water Rule 50 Community water supply Rule 51 Minor diversions of water Rule 52 Water abstraction, damming, diversion and use from the Waiau catchment Rule 52A Manapouri Power Scheme Rule 53 Bores and wells Rule 54 Abstraction, and use of groundwater</p>
	Policy 13 Management of land use activities and discharges	<p>Rules 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 32A-32E agricultural effluent storage facilities Rule 35A Feed pads/lots Rule 40 Silage storage Rule 48 Cemeteries</p>

Objectives	Policies	Rules
		Rule 79 High country burning
<p>Objective 13 Provided that:</p> <ul style="list-style-type: none"> (a) the quantity, quality and structure of soil resources are not irreversibly degraded through land use activities or discharges to land; and (b) the health of people and communities is safeguarded from the adverse effects of discharges of contaminants to land and water; and (c) ecosystems (including indigenous biological diversity and integrity of habitats), are safeguarded, <p>then land and soils may be used and developed to enable the economic, social and cultural wellbeing of the region.</p>	Policy 14 Preference for discharges to land	<p>Rule 33 Community sewerage schemes (discharges to land)</p> <p>Rule 33A Community sewerage schemes (discharges to water)</p> <p>Rule 35 Discharge of agricultural effluent to land</p>
	Policy 16 Farming activities that affect water quality	<p>Rule 13 Discharge from subsurface drainage systems</p> <p>Rule 14 Discharge of fertiliser</p> <p>Rule 20-25 Farming rules</p> <p>Rule 59A On-farm sediment traps</p> <p>Rule 70 Stock exclusion</p>
	Policy 16A Industrial and trade processes that may affect water quality	Rule 34 Industrial and trade processes
	Policy 17 Agricultural effluent management	<p>Rules 32A-32E agricultural effluent storage facilities</p> <p>Rule 35 Discharge of agricultural effluent to land</p> <p>Rule 35A Feed pads/lots</p>
	Policy 18 Stock exclusion from waterbodies	Rule 70 Stock exclusion from waterbodies
	Policy 26 Renewable energy	Rule 52A Manapōuri Power Scheme
	Policy 26A Infrastructure	<p>Rule 55A General conditions for activities in river and lake beds</p> <p>Rule 57 Bridges</p> <p>Rule 60 Dams and weirs</p> <p>Rule 61 Erosion control structures</p> <p>Rule 66 Maintenance of structures</p> <p>Rule 67 Alteration or extension of structure</p>

Objectives	Policies	Rules
		Rule 68 Demolition or removal of structures Rule 69 Structures not covered by any other rule
	Policy 28 Structures and bed disturbance activities of river and lakes	Rule 57 Bridges Rule 59A On-farm sediment traps Rule 60 Dams and weirs
	Policy 29 Provide for the extraction of gravel	Rule 66 Maintenance of structures Rule 73 Gravel extraction
	Policy 30 Drainage maintenance	Rule 71 Channel realignment, widening or deepening Rule 75 Vegetation flood debris removal Rule 78 Weed and sediment removal for drainage maintenance
	Policy 35 Discharge waste and cleanfill appropriately	Rule 42 Cleanfill sites Rule 43 Farm landfills Rule 45 Landfills
	Policy 36 Manage contaminated land	Rule 46 Land contaminated by a hazardous substance Rule 46A Site investigations Rule 47 Closed landfills Rule 48 Cemeteries
	Policy 39 Application of the permitted baseline	Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 32B New agricultural effluent storage facilities

Objectives	Policies	Rules
		<p>Rule 32D existing agricultural effluent storage facilities</p> <p>Rule 35 Discharge of agricultural effluent to land</p> <p>Rule 43 Farm landfills</p> <p>Rules 36-39, 41, 43 Other farming discharge rules</p> <p>Rule 40 Silage storage</p> <p>Rule 70 Stock exclusion from waterbodies</p>
	<p>Policy 39A Integrated Management</p>	<p>Rule 5-19 Discharge rules</p> <p>Rule 20 Farming</p> <p>Rule 24 Incidental discharges from farming</p> <p>Rule 25 Cultivation</p> <p>Rule 26 - 31 Wastewater discharge rules</p> <p>Rules 32A-32E agricultural effluent storage facilities</p> <p>Rule 33 and 33A Community sewerage schemes</p> <p>Rule 35– 41 Agricultural effluent discharges</p> <p>Rule 42 – 48 Landfill rules</p> <p>Rule 49 – 54 Water use rules</p>
	<p>Policy 40 Determining the term of resource consents</p>	<p>Rule 5-19 Discharge rules</p> <p>Rule 20 Farming</p> <p>Rule 24 Incidental discharges from farming</p> <p>Rule 25 Cultivation</p> <p>Rule 26 - 31 Wastewater discharge rules</p> <p>Rules 32A-32E agricultural effluent storage facilities</p> <p>Rule 33 and 33A Community sewerage schemes</p> <p>Rule 35– 41 Agricultural effluent discharges</p>

Objectives	Policies	Rules
		Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules
	Policy 41 Matching monitoring to risk	Rules 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rules 32A-32E agricultural effluent storage facilities Rule 35A Feed pads/lots Rule 40 Silage storage
Objective 14 The range and diversity of indigenous ecosystems and habitats within rivers, estuaries, wetlands and lakes, including their margins, and their life-supporting capacity are maintained or enhanced.	Policy 18 Stock exclusion from waterbodies	Rule 70 Stock exclusion from waterbodies
	Policy 28 Structures and bed disturbance activities	Rule 70 Stock exclusion from waterbodies Rule 72 Dry cuts Rule 73 Gravel extraction Rule 78 Weed and sediment removal for drainage maintenance
	Policy 30 Drainage maintenance	Rule 77 Vehicles and machinery Rule 78 Weed and sediment removal for drainage maintenance
	Policy 32 Protect significant indigenous vegetation and habitat of rivers and lakes	Rule 74 Wetlands Rule 75 Vegetation flood debris removal Rule 76 Vegetation planting Rule 77 Vehicles and machinery
	Policy 33 Adverse effects on natural wetlands	Rule 74 Wetlands Rule 70 Stock exclusion from waterbodies

Objectives	Policies	Rules
	Policy 34 Restoration of existing wetlands, the creations of wetlands and riparian planting	Rule 76 Vegetation planting
	Policy 39 Application of the permitted baseline	Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 35 Discharge of agricultural effluent to land Rule 43 Farm landfills Rule 40 Silage storage Rule 49 – 54 Water use rules Rule 70 Stock exclusion from waterbodies
	Policy 41 Matching monitoring to risk	Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules
Objective 15 Taonga species, as set out in Appendix M. and related habitats, are recognised and provided for.	Policy 1 Enable papatipu Runanga to participate	All rules requiring resource consent
	Policy 2 Take into account iwi management plans	All rules requiring resource consent
	Policy 3 Ngai Tahu ki Murihiku taonga species	Rule 57 Bridges Rule 58 Cables, wires and pipes Rue 59 Culverts Rule 63 Moorings & signs Rule 65A Maimai Rule 66 Maintenance of structures

Objectives	Policies	Rules
		Rule 67 Alteration or extension of structures Rule 68 Demolition or removal of structures Rule 73 Gravel extraction Rule 76 Vegetation planting Rule 77 Vehicles and machinery Rule 78 Weed and sediment removal for drainage maintenance
	Policy 13 Management of land use activities and discharges	Rule 9 Discharge of agrichemicals onto or into surface water Rule 10 Discharge of agrichemicals to land where they may enter water
	Policies 15A and 15B	All discharge rules
	Policy 20 Management of water resources	Rule 49 Abstraction, diversion and use of surface water
	Policy 28 Structures and bed disturbance activities of rivers and lakes	Rule 72 Dry cuts Rule 73 Gravel extraction
	Policy 32 Protect significant indigenous vegetation and habitat	Rule 74 Wetlands Rule 76 Vegetation planting Rule 77 Vehicles and machinery Rule 79 High country burning
	Policy 28 Structures and bed disturbance activities in rivers and lakes	Rule 65 Whitebait stands Rule 65A Maimai
	Policy 29 Provide for extraction of gravel	Rule 73 Gravel extraction
	Policy 30 Drainage maintenance	Rule 77 Vehicles and machinery

Objectives	Policies	Rules
		Rule 78 Weed and sediment removal for drainage maintenance
	Policy 32 Protect significant indigenous vegetation and habitat	Rule 72 Dry cuts Rule 76 Vegetation planting Rule 77 Vehicles and machinery
Objective 16 Public access to, and along, river (excluding ephemeral rivers) and lake beds is maintained and enhanced, except in circumstances where public health and safety or significant indigenous biodiversity values are at risk.	Policy 16 Farming activities that affect water quality	Rule 20 Farming Rule 25 Cultivation
	Policy 18 Stock exclusion from waterbodies	Rule 70 Stock exclusion from waterbodies
Objective 17 Preserve the natural character values of wetlands, rivers and lakes and their margins, including channel and bed form, rapids, seasonably variable flows and natural habitats, and protect them from inappropriate use and development.	Policy 20 Management of water resources	Rule 51 Minor diversions of water
	Policy 22 Management of the effects of groundwater and surface water use	Rule 51 Minor diversions of water
	Policy 28 Structures and bed disturbance activities of river and lakes	Rules 71-77 Bed disturbance rules
	Policy 30 Drainage maintenance	Rule 77 Vehicles and machinery Rule 78 Weed and sediment removal for drainage maintenance
	Policy 32 Protect significant indigenous vegetation and habitat	Rules 5-19 Discharge rules Rules 26-41 Wastewater and agricultural discharges Rule 42-48 Cleanfill and landfill rules Rules 70-78 Activities in beds of lakes and rivers
	Policy 33 Adverse effects on natural wetlands	Rules 5-19 Discharge rules Rules 26-41 Wastewater and agricultural discharges

Objectives	Policies	Rules
		Rules 42-48 Cleanfill and landfill rules Rules 70-78 Activities in lakes and rivers
	Policy 34 Restoration of existing wetlands, the creation of wetlands and riparian planting	Rule 74 Wetlands Rule 76 Vegetation planting
	Policy 39 Application of the permitted baseline	Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rule 33 and 33A Community sewerage schemes Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules
	Policy 41 Matching monitoring to risk	Rule 5-19 Discharge rules Rule 20 Farming Rule 24 Incidental discharges from farming Rule 25 Cultivation Rule 26 - 31 Wastewater discharge rules Rule 33 and 33A Community sewerage schemes Rule 35– 41 Agricultural effluent discharges Rule 42 – 48 Landfill rules Rule 49 – 54 Water use rules Rule 70 – 79 Bed disturbance rules

Objectives	Policies	Rules
<p>Objective 18 All persons implement environmental practices that optimise efficient resource use, safeguard the life supporting capacity of the region's land and soils, and maintain or improve the quality and quantity of the region's water resources.</p>	<p>All policies within the Plan relate achieving the outcomes of Objective 18</p>	<p>All rules in the Plan relate to achieving the outcomes of Objective 18</p>
<p>Objective 19 (Clause 3.26 of NPSFM 2020) The passage of fish is maintained, or is improved, by instream structures, except where it is desired to prevent the passage of some fish species in order to protect desired fish species, their life stages, or their habitats.</p>	<p>Policy 28 Structures and bed disturbance activities of rivers (including modified watercourses) and lakes</p>	<p>Rules 71 – 78 Activities in beds of lakes and rivers</p>