

## Appendix 1

Rule	Activity	Classification	Conditions/Standards/Terms	Control/Discretion Non-notification
<p>13-1 Dairy farming* cropping*, commercial vegetable growing*, and intensive sheep and beef farming* and together with associated activities</p>	<p>This rule applies to the uses of land identified in this rule where those uses are existing from the dates specified in Table 13.1. Table 13.1 has dates based on the relevant water management sub-zone in which the use occurs. For the purpose of this rule an identified use is existing if it has occurred on the land since notification of this plan.</p> <p>This rule applies from the date specified in Table 13.1 to any new land use to which the rule applies. It applies in all water management sub-zones in the region. For the purpose of this rule a new use is a use of a property for activities caught by this rule that commenced from the date the rule becomes operative.</p> <p>This rule applies to the following uses of land pursuant to s.9(2) RMA:</p> <ul style="list-style-type: none"> <li>(a) Dairy farming</li> <li>(b) Cropping</li> <li>(c) Commercial vegetable growing (and market gardening)</li> <li>(d) Intensive sheep and beef farming</li> </ul> <p>together with any of the following activities associated with the above uses:</p> <ul style="list-style-type: none"> <li>i. the taking and use of</li> </ul>	<p>Controlled</p>	<ul style="list-style-type: none"> <li>(a) The activity must not result in nitrogen leaching (from whatever cause including urine and faeces from stock) from the land for the activity exceeding the cumulative nitrogen leaching maximum.</li> </ul> <p>For the purpose of this rule the cumulative nitrogen leaching maximum is the sum of the total kilograms of nitrogen per hectare per year for all land on which the use occurs calculated using the values in Table 13.2 and using the timeframes in Table 13.2.</p> <ul style="list-style-type: none"> <li>(b) From the date specified in Table 13.1 (the date the rule comes into force for each sub zone) in order to demonstrate that the nitrogen leaching from the land for the activity does not exceed the cumulative nitrogen leaching maximum and to minimise phosphorous loss, the activity shall prepare and operate under an audited whole of farm nutrient management plan;</li> <li>(c) From the date set out in Table 13.1 (the date the rule comes into force for each sub zone) all livestock are to be excluded from any rare habitat, threatened habitat or at risk habitat</li> <li>(d) Within 2 years of the date specified in Table 13.1 all livestock are to be excluded from any river;</li> <li>(e) Within 2 years of the date specified in Table 13.1 (the date the rule becomes comes into force for each sub zone) all stock crossing points of rivers shall either be culverted or bridged, and those culverts or bridges used</li> </ul>	<p>Control is reserved over:</p> <ul style="list-style-type: none"> <li>(a) the management of nitrogen, phosphorus, faecal contamination and sediment from the activity</li> <li>(b) effects on rare habitats, threatened habitats and at risk habitats and management of these effects</li> <li>(c) implementation of management practices identified in the audited whole of farm nutrient management plan</li> <li>(d) any setbacks from rivers, and wetlands, required to minimise faecal and sediment runoff to water.</li> <li>(e) the effect of odour, dust, waste or fertiliser drift or spray drift</li> <li>(f) the maximum rate and annual volume of nitrogen application from all sources</li> <li>(g) those matters of control specified in rules 13-2, 13-3, 13-4, 13-5, and 13-6</li> <li>(h) effects on wetlands and the management of those effects</li> <li>(i) rates, volumes, and timing of water application to land</li> <li>(j) the provision of information to the Regional Council to demonstrate compliance with the consent</li> <li>(k) duration of consent</li> <li>(l) review of consent conditions</li> <li>(m) compliance monitoring</li> </ul> <p>Resource consent applications under this rule will not be notified and written approval of affected persons will not be required (notice of applications need not be served on affected persons)</p>

	<p>surface water</p> <p>ii. the discharge of fertiliser onto land pursuant to ss15(1), 15(2) or 15(2A) RMA and any consequential discharge of contaminants to air pursuant to ss15(2) or 15 (2A) RMA</p> <p>iii. the discharge of contaminants onto land pursuant to ss15(1), 15(2), or 15(2A) RMA from</p> <p>a. the preparation, storage, use or transportation of stock feed on production land, or</p> <p>b. the use of a feed pad and any consequential discharge of contaminants to air pursuant to ss15(2) or 15(2A) RMA</p> <p>iv. the discharge of grade A biosolids and soil conditioners onto or into production land pursuant to ss15(1), 15(2), or 15(2A) RMA, and any consequential discharge of contaminants to air pursuant to ss15(2) or 15(2A) RMA</p> <p>v. any discharge of contaminants to land pursuant to ss15(1),</p>		<p>by livestock whenever they cross the river, and having effluent run-off to paddock;</p> <p>(f) From the date the plan becomes operative all farming operations within Table 13.1 specified sub zones shall comply with the standards and conditions specified in rules 13-2, 13-3, 13-4, 13-5, and 13-6 where applicable.</p> <p>For the purpose of this rule river is specified as either a permanently flowing body of water, or intermittently flowing body of water with an active bed width greater than 1 m.</p> <p>For the purpose of this rule livestock means dairy cows, calves, heifers, bulls, drystock, sheep and pigs.</p> <p>For the purpose of this rule an audited whole of farm nutrient management plan is a nutrient management plan prepared in accordance with the Code of Practice for Nutrient Management (2009) which takes into account all sources of nutrients applicable to the farming operation and which is prepared by a person who has successfully completed the Advanced Nutrient Management training course</p> <p>Information Requirement The applicant must:</p> <p>(a) Complete an approved Farmer Applied Resource Management Strategy (FARM Strategy);</p> <p>(b) Identify the Land Use Capability classes of all land on which the activity to which this rule relates occurs;</p> <p>(c) Calculate based on the LUC class of the land and Table 13.2 the total maximum kilograms of nitrogen leaching per hectare per year permissible based on</p>	
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	<p>15(2) or 15(2A) RMA from farm animals associated with the land use including:</p> <ul style="list-style-type: none"><li>a. effluent from dairy sheds and ancillary feed pads</li><li>b. effluent from existing piggeries</li><li>c. sludge from farm effluent ponds</li><li>d. poultry farm litter and effluent and consequential discharge of contaminants into air pursuant to ss15(1), 15(2) or 15(2A) RMA.</li></ul>		<p>the values and timetable in table 13.2</p>	
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