Management area: Winter Crop Grazing and Post Grazing	Management	
Objective To reduce surface run off and nutrient losses from grazed winter	er forage crop paddock.	
Current practices Paddock Selection	Evidence	Additional Comments
Cropping history, weed and pest issues reviewed before paddock is selected.		
Soil type reviewed, lighter soils selected to reduce sediment run-off, pugging and compaction. Heavier soils selected to mitigate leaching risk		
Critical Source Areas in and around the paddock are identified (see map below)		
Management mitigations of critical source areas described (see risk assessment below)		
Paddock Preparation	1	
Paddock cultivation described		
Management mitigations of critical source areas described (see risk assessment below)		
Baleage is set up in the paddock ahead of winter.		
Contingencey plans for adverse climatic conditions described.		
Grazing management		
Stock begin to graze the least riskest parts of the paddock first to minise the period of run off risk		
On-off grazing onto pasture during wet periods and/or plan B for wetter periods.		
Back-fencing is used to minimise soil pugging and compaction damage, reducing volumes of surface runoff generated.		
Catch crops are used to reduce N leaching losses once winter forage crop is finished.		
Critical Source Areas are grazed last if needed to be grazed at all.		
Post grazing management		
Area goes straight back into pasture or crop after crop has been finished.		
Compaction is remedied through cultivation practices such as ripping.		
Additional actions proposed to achieve GMP for Winter Grazing Management		Additional comments

Risk Assessment			
Map ID	Risk Area	Mangement Strategy	
	i.e. Sediment risk if choosing rolling to steeper paddocks	Paddock selection - choose flatter paddocks,	
		Occurrence - sediment occurs during wet weather so move stock onto pasture to	
		reduce pugging and sediment movements during these times, spread stock over larger	
		areas	

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Whole property; areas that are ideal for winter grazing etc. incl. an assessment of s	oils, topography, aspect, access, sites of significance i.e. streams
Map showing the paddock selected, critical source areas, risks, paddock features, or grazing fence and catch fence.	direction of cultivation, direction of grazing, buffer zones, baleage placement, troughs, back fence, front
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