Appendix 4 of Goul	burn Broken Monitoring, Evaluator	and Repor	ting Strateg	у						
Approval status	of GB resource condition targ	ets and al	ignment a	gainst nati	onal matte	ers for targ	ets			
Laws tama Daaraa	Descures Oraclitica Transf	Land Calinity	Soil Condition	Notivo	Natio	nal matter for t	argets	Surface water	Significant	Faalagiaally
Long-term Resource Condition (Aspirational) Target	Resource Condition Target		Soli Condition	vegetation communities' integrity	ecosystems integrity (rivers and other wetlands)	aquatic environments	ded paticulate matter in aquatic environments	salinity in freshwater aquatic environments	native species and ecological communities	significant invasive species
Water										
Maintain the condition of	Instream and riparian									
all reaches (benchmark 2003) of rives and streams rated as 'good' or 'excellent'.	Maintain condition of 1,400 km of streams at 2003 levels, as measured by ISC (riparian and channel form sub-indices).				Catchment approved					
Improve the overall condition (benchmark 2003) of rivers and	Improve condition of 1,200 km of streams on 2003 levels by one ISC rating (riparian zone and channel form sub-indices) by				Catchment approved					
streams rated as 'marginal', 'poor' and 'very poor' by 2050.	2013. Improve 50 km of instream diversity and habit values by 2013, as measured using ISC for improving habitat features.				Catchment approved					
	Increase length of river accessible to fish by 200 km by 2013.				Catchment approved					
	Ecologically healthy rivers				Catabraant					
	Rivers until at least 2013, as measured by ISC.				approved					
	Improve condition of 6 rivers to ecologically health status by 2013, as measured by ISC				Catchment approved					
	Representativer rivers									
	Maintain representative rivers in ecologically healthy condition until at least 2013, as measured by ISC.				Catchment approved					
	Heritage rivers									
	Maintain condition of all heritage rivers (Goulburn, Big and Howqua) until at least 2013, as measured by ISC.				Catchment approved					
	Rivers of regional significance - high community value river									
	Maintain condition of 10 km of high valued community rivers, as measured by ISC.				Catchment approved					
	Public Frontages									
	Improve quality of 40 km of Public Frontages by one category (using Vegetation Quality Assessment manual) by 2013				Catchment approved					
	Wetlands									
	Manage extent of all wetlands type at 2003 levels where the extent (area and number) has declined since European settlement.				Interim					
	Improve the condition of 70% of wetlands by 2030 using 2003 as the benchmark for condition.				Interim					

Long-term Resource	Resource Condition Target	Land Salinity	Soil Condition	Native	Inland aquatic	Nutrients in	Tubidity/suspen	Surface water	Significant	Ecologically
Condition				vegetation	ecosystems	aquatic	ded paticulate	salinity in	native species	significant
(Aspirational) Target				communities'	integrity (rivers	environments	matter in aquatic	freshwater	and ecological	invasive species
(, iophianonial) i ai got				integrity	and other wetlands)		environments	aquatic	communities	
					weitandoj					
	Recreation								-	
	Riverine health will be maintained and									
	enhanced when managing for recreation									
	purposes.									
	Flood control infrastructure									
	Generally assets will be maintained and									
	enhanced when managing for flooding by									
	preventing inappropriate flooding and									
	capitalising on opportunities.									
Improve and maintain	Water Quality									
water quality at optimum	Reduce potential phosphorus loads by 65%					Catchment				
levels within and	by 2016 by reducing phosphorus loads					approved				
downstream of the	from:					approvou				
Catchment for native	irrigation drains by 50% (84.5 tonnes)									
ecosystems recreation	dryland and diffuse sources by 20% (22									
buman and animal	tonne)									
	wastewater management facilities by									
and industry										
and moustry.	urban stormwater (0.84 toppes)									
	intensive agricultural industries and least									
	Intensive agricultural industries and local									
1	water quality issues (3.5 tonnes)									
					1				1	1
SHEPPARION DECION										
The natural resources of	Maintain increases to calinity loyals of the							Catabraant		
the AlD are being	Diver Mumou at Manage from the							Catchment		
the SIR are being	River Murray at Morgan from the							approved		
managed sustainably for	Snepparton Irrigation Region at or below									
current and future	17.0 ECs by 2020.									
generations:	This means maintaining net saltloads below									
with abundant and well	102,000 tonnes/year from Shepparton									
maintained	Irrigation Region by 2020.									
environmental assets	Salinity concentrations of River Murray							Catchment		
delivering a range of	resulting from groundwater disposal to be							approved		
ecosystem services,	kept to within acceptable limits by only									
recognised locally and	disposing when flows are sufficiently high.									
internationally for its high										
quality produce and	Protect threatened assets within the	Catchment								
with an enthusiastic	519,240 ha of SIR by reducing ground	approved								
and progressive	water accessions, soil salinisation and									
community that is	waterlogging by 2020. This means									
actively engaged in care	protecting 286,000 ha of land from surface									
of its natural resources.	water accessions by 2020.									
	Keep groundwater below 2m and remove	Catchment								
	saline water by consistently pumping	approved								
	groundwater over 216,000 ha of land.									
GOULBURN BROKEN										
DRYLAND										
The long term targets of	Maintain increase to salinity levels of the							Catchment		
our revised dryland	River Murray at Morgan from the Goulburn]]]	approved		
salinity management	Broken Dryland at or below 1.3ECs by]]]			
plan are to:	2050. This means reducing saltloads by]]]			
deliver an integrated	34,000 tonnes per year by 2050 (below]]]			
program to protect and	projected increase).]]]			

Long-term Resource	Resource Condition Target	Land Salinity	Soil Condition	Native	Inland aquatic	Nutrients in	Tubidity/suspen	Surface water	Significant	Ecologically
Condition (Aspirational) Target				vegetation communities' integrity	ecosystems integrity (rivers and other	aquatic environments	ded paticulate matter in aquatic environments	salinity in freshwater aquatic	native species and ecological communities	significant invasive species
					wetlands)			environments		
enhance natural resources within the catchment	Reduce increases in salinisation of dryland areas where possible. This means reducing area of dryland that would otherwise be salinised (in foothills	Catchment approved								
community responsibility and accountability.	and river valleys of highland areas):1,500 ha by 2050.									
control land degradation and protect important terrestrial and	Manage salinised land and land with high watertables in the riverine plain ("Live with Salt ")	Catchment approved								
aquatic assets. maintain water quality	This means managing salinised land in the riverine plain:30,000 ha by 2100 and managing land with high watertables in the									
including agricultural,	riverine plain 120,000ha by 2100.									
We will seek to maintain the capacity of region's	none developed yet		To be developed							
health and habitation and to contribute to enhanced water and air	1									
quality										
ANIMALS										
Landowners will take responsibility for pest	100% infestations of State Prohibited Weeds treated annually until eradicated.									Interim
plant and animal management on their own land and prevent	100% known infestations of New and Emerging Weeds treated annually for containment/eradication.									Interim
impact on neighbouring properties. Pest plants and animal populations will be	100% known satellite infestations of Regional Priority Weeds treated for containment or where possible, eradication.									Interim
decreased to levels acceptable to the community.	95% infestations of Regional Priority Weeds in priority project areas treated for containment or where possible, eradication.									Interim
	100% increase in area of the catchment declared "Rabbit Free" Reduction in impact of foxes and wild dogs on livestock industries and native fauna.									Interim
Biodiversity		1		1			1	1	1	
in partnership with	Native Vegetation			Catchment						
Federal and State	types at 1999 levels in keeping with the			approved						
Governments and other agencies to protect and	goal of 'net gain' listed in Victoria's Biodiversity Strategy 1997.									
enhance ecological	Improve the quality of 90% of existing			Catchment						
diversity to secure the	Increase the cover of all endangered and			Catchment					Catchment	
future of native species	applicable vulnerable Ecological Vegetation			approved					approved	
other organisms in the Catchment.	European vegetation cover by 2030.									

Long-term Resource Condition (Aspirational) Target	Resource Condition Target	Land Salinity	Soil Condition	Native vegetation communities' integrity	Inland aquatic ecosystems integrity (rivers and other wetlands)	Nutrients in aquatic environments	Tubidity/suspen ded paticulate matter in aquatic environments	Surface water salinity in freshwater aquatic environments	Significant native species and ecological communities	Ecologically significant invasive species
	Threatened species									
	Increase 2002 conservation status of 80% threatened flora and 60% threatened flora by 2030.								Catchment approved	
CLIMATE CHANGE										
(AIR)										
Greenhouse emissions	none developed yet - no matters for target									
from the Catchment will	category develped yet either!									
be limited to nationally										
agreed levels.										