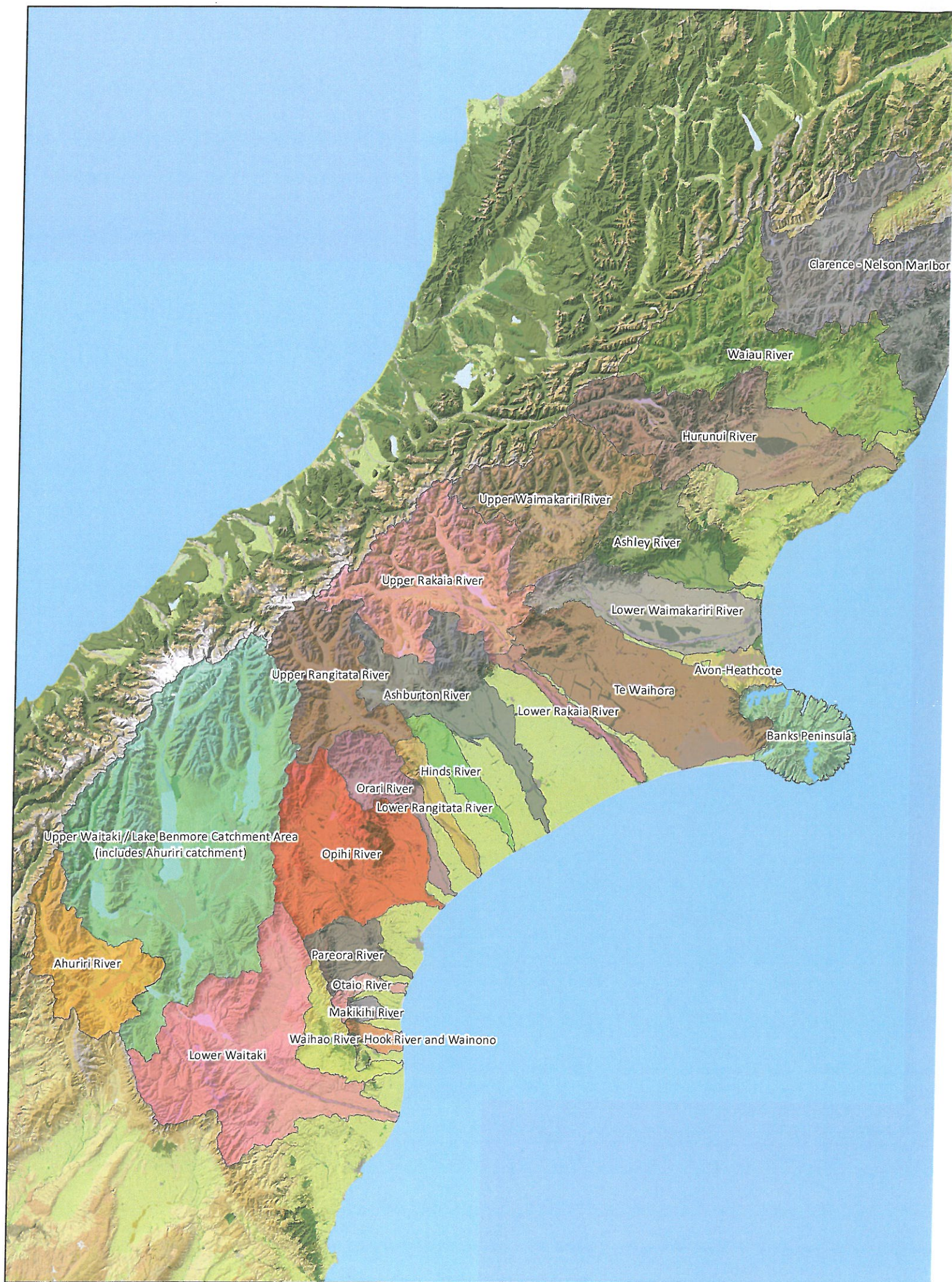


APPENDIX E

Q9. Maps identifying all fisheries detailed in Fish and Game case, and associated Schedule XX information.



Changes to Schedule XX Spreadsheet Amendments for pCLWRP

Lake Benmore Catchment	Amended to:
Greys River	"Grays" River
Lake Benmore/Upper Waitaki Catchment	Now combined and titled Lake Benmore/Upper Waitaki Catchment
Deep Stream	Moved to Lower Waitaki River Catchment
Otematata River	Moved to Lower Waitaki River Catchment
Lower Waitaki River Catchment	Now titled Lower Waitaki Catchment
Rangitata Catchment	
McKinnons Stream	McKinnons "Creek"
Ashburton Catchment	
Whisky Creek	"Whiskey Stream"
Orari Catchment	
Ohapi Stream	Ohapi "Creek"
Nelson Marlborough	
Hapuku	Deleted (Jet Boat Values removed)
Hurunui Catchment	
Kowhai River	Deleted (Jet Boat Values removed)
Motunau River	Deleted (Jet Boat Values removed)
Ashley River Catchment	
Ashley River	Add "High Naturalness" tick – in relation to the reach from the Ashley Gorge Bridge to 200m below the confluence with the Townshend River.
Waimakariri River Catchment	
Kowai River	Deleted (Jet Boat Values removed)
Slovens Creek	Slovens "Stream"
Avon River Catchment	
Heathcote Estuary	Removed, as already recorded in the Avon-Heathcote Estuary
Selwyn River Catchment	
Lee Stream	Lee "River"

CANTERBURY WATER BODY VALUES - SCHEDULE XX (Salmonid Fishery, White Water Recreation, Jet Boating, Game Birds)	Water Conservation Order	Outstanding Salmonid Fishery	Regional Salmonid Fishery	Local Salmonid Fishery	High Naturalness	Primary Salmonid Spawning	Secondary Salmonid Spawning	Regional Iconic Backcountry	White Water Recreation	Game Bird Habitat
VALUES v										
Central South Island										
Waterbody										
Ahuriri River Catchment										
Ahuriri River	✓	✓		✓	✓		✓	✓	✓	
Lake Benmore/Upper Waitaki Catchment										
Lake Benmore	✓									
Hydro Canals	✓									
Tekapo River		✓			✓					
Mary Burn			✓	✓		✓				
Grays River			✓	✓		✓				
Lake Tekapo	✓									
Lake Alexandrina	✓									
Macauley River				✓	✓		✓			
Godley River				✓						
Lake Ohau	✓			✓						
Hopkins River			✓	✓			✓		✓	
Dobson River			✓	✓			✓			
Larch Stream				✓			✓			
Lake Pukaki				✓	✓					
Hooker River				✓						
Pukaki River										
Lake Ruataniwha		✓						✓		
Lake Aviemore	✓									
Lake Waitaki		✓							✓	
Lower Waitaki Catchment										
Deep Stream										
Otematata River			✓	✓						
Lower Waitaki River	✓	✓	✓	✓	✓	✓				✓

[illegible]

[illegible]

	provides important advantages for the healthy functioning of aquatic ecosystems .			
High Naturalness	This value relates to water bodies that are still in a predominantly unmodified natural state, having minimal human interference in terms of water quality and natural flow regimes. These water bodies exhibit pristine conditions relative to other human influenced or modified rivers in Canterbury and afford high levels of amenity and habitat quality.			
Primary Salmonid Spawning	This value relates to water bodies containing intensive spawning grounds for salmonids. These are the most productive spawning areas and are critical for the maintenance and enhancement of salmonid populations. The level of significance and habitat features of these spawning areas warrants the highest level of protection achievable.			
Secondary Salmonid Spawning	This value relates to water bodies containing more extensive spawning grounds for salmonids, with a secondary ranking compared to primary spawning water bodies. These water bodies are also critical for the maintenance and enhancement of salmonid populations. The level of significance and habitat features of these spawning areas warrants a high level of protection.			
Regional Iconic Backcountry	This value relates to water bodies that provide special backcountry experiences for anglers tied very much to the quality of the overall experience and amenity afforded to anglers. They have iconic status at a regional and sometimes national level and are typically associated with high country locations and the head waters of Canterbury rivers. These locations are not graded on angler use but on the values anglers associate with having access to these more remote wilderness locations. Protecting the special characteristics of these water bodies plays an important role in protecting the overall amenity and downstream quality of many Canterbury salmonid fisheries.			
White Water Recreation	This value identifies Canterbury rivers or reaches of rivers that have established white water values and which are the most valued and used by members of the paddling community including kayakers, canoeists, river buggers, rafters and cataracters. Some of the rivers are nationally significant and protected by Water Conservation Orders, recognising such values, some are nationally significant but not yet protected by Water Conservation Orders, and the remainder are regionally significant. The rivers provide white water with a range of grades suitable for beginners through to experts.			
Jet Boat Recreation	This value identifies Canterbury rivers or reaches of rivers that have speed upliftings on them permitting jet boating and that have jet boating values. Some of the rivers are nationally significant and protected by Water Conservation Orders recognising such values, some are nationally significant but not yet protected by Water Conservation Orders, and the remainder are regionally significant. The rivers provide jet boating with a range of grades suitable for beginners through to experts.			
Game Bird Habitat	The game bird habitats shown in this Schedule have national and regional levels of significance and provide for the life supporting requirements of these birds at the relevant stages in their lifecycle.			