WORKSHEET for handling CMP modelling outputs in freshwater objectives work

FMU type	Northern rivers
Major rivers	Whangaehu River, Kopuaranga River

1. What is the current state?					2. What <u>must</u> happen as a minimum?		3. What does the future state look like under the scenarios?						4. What is contributing to this result? (i.e. what is the story here?)	
Attribute	**Value to which this attribute and analysis applies**	**What is it like now?**			**Maintain or improve?**	**To what state?**	**What is the likely change under this scenario from scenario baseline to 2080?**			**What is the rough % reduction under this scenario from baseline to 2080? (using median)**			**What are the drivers or pressures behind this?**	**How might climate change influence this attribute?**
		☺☺☹	NOF band				BAU	Silver	Gold	BAU	Silver	Gold		
Whangaehu River														
E. coli	Ruamāhanga recreation													
E. coli	Ruamāhanga community public health and wellbeing													
E. coli	Te Mana o Ruamāhanga - mauri, habitat, biodiversity and natural character		▓					▓		▓				
Kopuaranga River														
E. coli	Ruamāhanga recreation													
E. coli	Ruamāhanga community public health and wellbeing													
E. coli	Te Mana o Ruamāhanga - mauri, habitat, biodiversity and natural character		▓					▓		▓				