Appendix 6: Summary of NOF values for Whaitua Te Whanganui-a-Tara and Te Awarua-o-Porirua Whaitua from the WIPs

NPS-FM (APPENDIX 1A AND 1B) VALUES FOR TE WHANGANUI-A-TARA AND TE AWARUA-O-PORIRUA¹

		Spatial units from TWT WIP ²								Spatial units from TAoP WIP ³				
		Te Awa Kairangi (includes Waiwhetu Stream)	Korokoro	Kaiwharawhara and other Wellington urban streams	Karori, Mākara and other coastal streams and estuarine areas	Wainuiomat a	Ōrongorongo	Parangarahu	Wai Tai (TWT open coast)	Taupō	Pouewe	Te Rio o Porirua and Rangituhi	Takapū	Wai-O-Hata
Values ⁴	Freshwater ecosystem health ⁵	•	•	•	•	•	•	•	•	•	•	•	•	•
	Human contact (primary) ⁶	•		•	•	•	•			•	•	•	•	•
	Threatened species ⁷	•		•	•	•	•							
	Mahinga kai ⁸	•	•	•	•	•	•	•	•	•	•	•	•	•
	Natural form and character ⁹	•	•	•		•	•	•		•	•	•	•	•
	Drinking-water supply ¹⁰	•				•	•							
	Wai Tapu ¹¹	•	•	•	•	•	•	•		•	•	•	•	•
	Transport and Tauranga waka ¹²								•					
	Fishing ¹³	•							•	•	•	•	•	•
	Hydro-electric power generation													
	Animal drinking water ¹⁴	0	٠	0	0	•	۰	•						
	Irrigation, cultivation, and production of food and beverages ¹⁵	•	٠	•	0	•	۰	•		•	•	•	•	•
	Commercial and industrial use ¹⁶	٥	•	0	۰	۰	۰	•						

⁵ This value applies everywhere, based on my understanding for TWT and as per Figure B6 of the Section 32 report for TAoP, which references the TAoP WIP

⁷ My review of the locations of nationally threatened species as per schedules F2a and F2b, in accordance with Objectives WH.O3 and P.O3

¹ Additional values were identified for both whaitua through the WIP processes, these are not set out here (but are summarised in the Section 32 report) – this summary table has been prepared in relation to those values that regional council's must either include or consider whether the values apply as per clauses 3.9(1)-(2) of the NPS-FM

² These spatial units were updated slightly for the PC1 part FMUs from those used in the WIPs, as detailed in Dr Greer's evidence

³ These spatial units were updated slightly for the PC1 part FMUs from those used in the WIPs, as detailed in Dr Greer's evidence

⁴ Values that WIP documents indicate apply are shown by a black marker; values that a WIP document indicates 'could' apply are shown by a grey marker (relying on the Section 32 report summary)

⁶ For TWT I have concluded this value applies where swimming, contact recreation and Maori customary use values were identified in Table 1B, of the Section 32 report, which refers to values identified in Te Mahere Wai; for TAoP I have concluded this value applies throughout freshwater and connected coastal waters as per Figure 6B and Table B2 of the Section 32 report

⁸ For TWT I have concluded this value applies where te mahi kai/mahinga kai values were identified in Table 1B, of the Section 32 report, which refers to values identified in Te Mahere Wai; for TAoP I have concluded this value applies throughout freshwater and connected coastal waters as per Figure 6B and Table B2 of the Section 32 report

⁹ For TWT where āhua (natural character) is identified as a value in Table B1 of the Section 32 report, relying on Te Mahere Wai; for TAoP I have concluded this value applies throughout freshwater and connected coastal waters as per Table B2 of the Section 32 report

¹⁰ For TWT, where Wai Māori (water used for drinking purposes) is identified as a value in Table B1 of the Section 32 report, relying on Te Mahere Wai; not identified for TAoP

¹¹ For TWT where wahi tapu (sacred places used by mana whenua for traditional, spiritual, ritual and mythological values) is identified as a value in Table B1 of the Section 32 report, relying on Te Mahere Wai; for TAoP I have concluded this value (customary use /wāh tapu) applies throughout freshwater and connected coastal waters as per Table B2 of the Section 32 report

¹² Where tauranga waka (canoe landings, landing places) is identified as a value in Table B1 of the Section 32 report, relying on Te Mahere Wai

¹³ For TWT where te mahi mātaitai (fishing and diving) is identified as a value in Table B1 of the Section 32 report, relying on Te Mahere Wai; for TAOP I have concluded this value applies throughout freshwater and connected coastal waters as per the inclusion of Mahinga Ika (fishing grounds) in Table B2 of the Section 32 report

¹⁴ Relying on the less refined TWP WIP list of values recorded on page 24 of the Section 32 report that this value **could** apply to all waterbodies in TWT; this value was not identified in the Section 32 report for TAoP ¹⁵ Relying on the less refined TWP WIP list of values recorded on page 24 of the Section 32 report that 'commercial, industrial use and the production of food and beverages' could apply to all waterbodies in TWT; for TAoP I have concluded this value applies as per the inclusion of 'sustainable development of land' value in Figure 6B of the Section 32 report

¹⁶ Relying on the less refined TWP WIP list of values recorded on page 24 of the Section 32 report that 'commercial, industrial use and the production of food and beverages' could apply to all waterbodies in TWT; for TAOP I have concluded this value applies as per the inclusion of 'economic uses of water as a waterways as a resource' value in Figure 6B of the Section 32 report