

Appendix 2 River and stream minimum flow and availability

All provisions in this appendix are regional plan [rp].

Table 1 River and stream minimum flow and availability

River or stream	Minimum flow	Availability
Waitangi (as measured at Glenbrook Rd recording site) ¹	30 l/s	20 l/s May-January 10 l/s February-April
Upper Mauku (at Titi Rd site) ¹	52 l/s	35 l/s May-January 17.5 l/s February-April
Lower Mauku (at Patullo Rd recording site) ¹	50 l/s	50 l/s May-January 50 l/s February-April
Upper Whangamaire (as measured at Hunter Rd recording site) ¹	40 l/s	40 l/s
Whangamaire (at Glenbrook Rd site) ¹	55 l/s	55 l/s
Whangapouri (at Paerata Rd site) ¹	65 l/s	65 l/s
Whangapouri (at Blackbridge Rd site) ¹	100 l/s	100 l/s
Upper Ngakaroa (at 139b Mill Rd site) ¹	12 l/s	8 l/s May-January 4 l/s February-April
Lower Ngākaroa (at Runciman Rd site) ¹	48 l/s	32 l/s May-January 16 l/s February-April
Hingaia (at Great South Rd site) ¹	150 l/s	100 l/s May-January 50 l/s February-April
Waihoihoi (at Appleby Rd site) ¹	8.2 l/s	5.5 l/s May-January 2.75 l/s February-April
Tutaenui	Waikato Regional Plan continues to apply pursuant to section 81(1) of the Resource Management Act 1991	

Mahurangi ² (at 6 Brown Rd site)	35 l/s	-
Wairoa (as measured at Tourist Rd recording site)	340 l/s	-
Puhinui (at 356 Puhinui Rd site)	14 l/s	35 l/s
Hōte ³ (at 47 Wilson Rd site)	175 l/s	-
Other rivers and streams	85% of MALF	30% of MALF

Note ¹

Requires mitigation such as riparian planting to achieve the same environmental outcomes as for 'other rivers and streams', otherwise the minimum flow and availability for 'other rivers and streams' applies.

Note ²

Mahurangi as calculated from the College Weir recording site, adjusted for the net abstraction for municipal supply.

Note ³

Hōte as correlated to the measured flow at the Gubbs recording site.